

VIREC RESEARCH USER GUIDE:
Select Variable Frequencies From
FY2002 – FY2003
VHA Decision Support System
Pharmacy (PHA) Datasets



VA Information Resource Center
Health Services Research & Development Service
Edward J. Hines, Jr. VA Hospital (151V)
Building 1, Room C303
5th Avenue and Roosevelt Road
P.O. Box 5000
Hines, IL 60141

**VIREC Research User Guide: Select Variable Frequencies From FY2002-FY2003 VHA
Decision Support System Pharmacy (PHA) Datasets**

Veterans Affairs Information Resource Center

Edward J. Hines, Jr. VA Hospital

Hines, IL

January 2005

Contents

Introduction	5
Acknowledgements.....	6
Suggested Citation	6
Contact Information	6
Other VIREC Publications	6
Part I: FY 2002 Inpatient Pharmacy (PHA) Dataset Variables	9
CLSNUM.....	10
DCM_DEPT	11
FP	14
IN_OUT	15
MEANS.....	15
SEX.....	15
STA3N	16
STA6A	20
TRTSP.....	41
VA_CLASS	44
VISN	57
Part II: FY 2003 Inpatient Pharmacy (PHA) Dataset Variables	59
CLSNUM.....	60
CMOP	60
DCM_DEPT	61
ENRLPRTY	63
FP	63
IN_OUT	64
INVEST	64
MEANS.....	64
SEX.....	64
STA3N	65
STA6A	69
TRTSP.....	90
VA_CLASS	92
VISN	106
Part III: FY2002 Outpatient Pharmacy (PHA) Dataset Variables	107
CLSNUM.....	108
DCM_DEPT	110
FP	113
IN_OUT	114
MEANS.....	114

SEX.....	114
STA3N.....	115
STA6A.....	119
TRTSP.....	152
VA_CLASS.....	153
VISN.....	166
Part IV: FY2003 Outpatient Pharmacy (PHA) Dataset Variables	167
CLSNUM.....	168
CMOP.....	169
DCM_DEPT.....	169
ENRLPRTY.....	171
FP.....	172
IN_OUT.....	172
INVEST.....	172
MEANS.....	172
SEX.....	173
STA3N.....	173
STA6A.....	177
TRTSP.....	195
VA_CLASS.....	197
VISN.....	210

Introduction

This research user guide is produced by the Veterans Affairs Information Resource Center (VIREC), a national resource center within the Health Services Research and Development Service (HSR&D) of the U.S. Department of Veterans Affairs. It contains frequency tables for selected variables in the VHA Decision Support System (DSS) Pharmacy Datasets stored in SAS format on the Austin Automation Center (AAC) mainframe. They include Inpatient and Outpatient Pharmacy Datasets (PHA) for FY2002 and 2003. Their dataset names on the AAC mainframe are as follows:

Dataset Name	Reference	File Name on AAC	Remarks
Pharmacy	PHA	RMTPRD.MED.DSS.SAS.FYyy.V1TO5I.PHA	VISN 1 – 5, Inpatient
		RMTPRD.MED.DSS.SAS.FYyy.V1TO5O.PHA	VISN 1 – 5, Outpatient
		RMTPRD.MED.DSS.SAS.FYyy.V6TO10I.PHA	VISN 6 – 10, Inpatient
		RMTPRD.MED.DSS.SAS.FYyy.V6TO10O.PHA	VISN 6 – 10, Outpatient
		RMTPRD.MED.DSS.SAS.FYyy.V11TO16I.PHA	VISN 11 – 16, Inpatient
		RMTPRD.MED.DSS.SAS.FYyy.V11TO16O.PHA	VISN 11 – 16, Outpatient
		RMTPRD.MED.DSS.SAS.FYyy.V17TO 22I.PHA	VISN 17 – 22, Inpatient
		RMTPRD.MED.DSS.SAS.FYyy.V17TO22O.PHA	VISN 17 – 22, Outpatient

* “yy” in the file names are to be replaced by the last two digits of the fiscal year: 02 for 2002, and 03 for 2003. The Pharmacy datasets are on cartridge tapes, not on disk.

Due to the large file sizes, Pharmacy Datasets were created in four separate datasets by VISN groups. In this guide, however, these datasets were merged before the frequencies were calculated, and so the frequencies are for all VISNs.

For some variables, the frequency tables show both “Internal Value” and “Formatted Value”. The internal value is the value stored in the SAS datasets, while the formatted value is taken from the SAS format library “MDPPRD.MDP.FMTLIB6” stored in the AAC Mainframe. Variables with their print formats used in constructing the frequency tables are as follows:

Variable Name	SAS Print Format Name
CLSNUM	YCLINIC.
MEANS	\$MEANSG.
SEX	\$SEXL.
STA3N	STA3NL.
STA6A	\$STA6AL. (inpatient); \$STA52AL. (outpatient)
TRTSP	BEDSECN.

Acknowledgements

VIReC is supported by HSR&D Grant SDR 98-004. VIReC accepts responsibility for any errors and welcomes suggestions for improving the resource guide.

Suggested Citation

VIReC Research User Guide: Select Variable Frequencies From FY2002-FY2003 VHA Decision Support System Pharmacy (PHA Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, January 2005.

Contact Information

Denise M. Hynes, R.N., M.P.H, Ph.D.
Director
Denise.Hynes@med.va.gov

Min-Woong Sohn, Ph.D.
Associate Director
Min-Woong.Sohn@med.va.gov

Noreen Arnold, M.A. M.S.
Health Science Specialist
Noreen.Arnold@med.va.gov

Margaret Ross Kraft, R.N., Ph.D.
Research Associate
Margaret.Kraft@med.va.gov

Veterans Affairs Information Resource Center
Edward Hines, Jr. VA Hospital (151V)
Hines, IL 60141

Phone: (708) 202-2413
Fax: (708) 202-2415

Other VIReC Publications

All publications listed are available at
<http://www.virec.research.med.va.gov/References/RUG/RUG.htm>.

VIReC Research User Guide: VHA Decision Support System (DSS) Clinical Extracts. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, July 2004.

VIReC Research User Guide: VHA Pharmacy Prescription Data. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, September 2003.

VIReC Research User Guide: FY2003 VHA Medical SAS[®] Inpatient Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, August 2004.

VIReC Research User Guide: FY2003 VHA Medical SAS[®] Outpatient Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, August 2004.

VIReC Research User Guide: FY2002 VHA Medical SAS[®] Inpatient Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, January 2003.

VIReC Research User Guide: FY2002 VHA Medical SAS[®] Outpatient Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, January 2003.

VIReC Research User Guide: Select Variable Frequencies From The FY2001 VHA Medical SAS[®] Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, April 2003.

The Medical SAS[®] Inpatient Datasets – FY2000: A VIReC Resource Guide. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, September 2001.

The Medical SAS[®] Outpatient Datasets – FY2000: A VIReC Resource Guide. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, September 2001.

Select Variable Frequencies From The Medical SAS[®] Inpatient and Outpatient Datasets – FY2000: A VIReC Resource Guide. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, September 2001.

National Patient Care Database (NPCD) – The FY1999 SAS[®] Datasets for the Patient Treatment File. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, March 2000.

National Patient Care Database (NPCD) – The FY1999 SAS[®] Datasets for the Outpatient Care File. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, March 2000.

(This page intentionally left blank)

Part I: FY 2002 Inpatient Pharmacy (PHA)
Dataset Variables

CLSNUM: Clinic stop code (numeric)

Internal Value	Formatted Value	N	%
(blank)		66,534,246	99.96
102	ADMIT/SCREENING	1	0.00
108	LABORATORY	2,918	0.00
117	NURSING (2ND ONLY)	321	0.00
119	CNH FOLLOW-UP	66	0.00
125	SOCIAL WORK SVC	1,517	0.00
160	CLINICAL PHARM	1,952	0.00
166	CHAPLAIN-IND	72	0.00
180	DENTAL	1,896	0.00
201	PM & RS	1,036	0.00
202	REC THERAPY SERVICES	6	0.00
204	SPEECH PATHOLOGY	265	0.00
205	PHYSICAL THERAPY	241	0.00
206	OCCUPATION THPY	110	0.00
213	PM & RS VOC ASSIST	4	0.00
214	KINESIOTHERAPY	1,471	0.00
290	OBSERVATION MEDICINE	2,978	0.00
291	OBSERVATION SURGERY	89	0.00
292	OBSERV PSYCHIATRY	1,462	0.00
303	CARDIOLOGY	29	0.00
323	PRIM CARE/MED	68	0.00
401	GENERAL SURGERY	115	0.00
407	OPHTHALMOLOGY	280	0.00
408	OPTOMETRY	2,444	0.00
411	PODIATRY	747	0.00
415	VASCULAR SURGERY	520	0.00
416	AMB SURG EVAL(NON-MD)	29	0.00
417	PROSTH/ORTHOTICS	724	0.00
423	PROSTHETICS SVCS	22	0.00

CLSNUM: Clinic stop code (numeric) – continued

Internal Value	Formatted Value	N	%
454	SPECIAL REGISTRY 5	710	0.00
456	SPECIAL REGISTRY 6	2,165	0.00
513	SUBST ABUSE-IND	3	0.00
532	PSYC/SOC REHAB-IND	24	0.00
538	PSYCHOLOGICAL TESTING	1,214	0.00
560	SUBST ABUSE-GRP	9	0.00

DCM_DEPT: Department Cost Manager (DCM) Department

Internal Value	N	%
DAAB	2	0.00
DAA1	186,634	0.28
DAA1A	755	0.00
DAA11	1,416	0.00
DAA2	7,740	0.01
DAA3	6,892	0.01
DAA4	3,147	0.00
DAA5	4,572	0.00
DAA6	5,847	0.00
DAA7	1,310	0.00
DAA8	2,057	0.00
DAA9	6	0.00
DABC2	38	0.00
DABC4	10	0.00
DAB1	929	0.00
DAB2	818	0.00
DAB3	242	0.00
DAB4	131	0.00

DCM_DEPT: Department Cost Manager (DCM) Department – continued

Internal Value	N	%
DAB5	11	0.00
DAB6	16	0.00
DAB7	12	0.00
DAB8	10	0.00
DAB9	10	0.00
DAC1	8,034,060	12.07
DAC11	56,518	0.08
DAC2	183,661	0.27
DAC3	42,001	0.06
DAC4	122,654	0.18
DAC5	76,277	0.11
DAC6	117,044	0.17
DAC7	184,992	0.27
DAC8	84,636	0.12
DAD1	36,171,678	54.34
DAD11	358,353	0.53
DAD2	2,399,681	3.60
DAD3	700,530	1.05
DAD4	1,095,291	1.64
DAD5	921,303	1.38
DAD6	1,056,139	1.58
DAD7	853,648	1.28
DAD8	915,875	1.37
DA21	32,429	0.04
DA3B	6	0.00
DA3C2	27	0.00
DA31	2,360,928	3.54

DCM_DEPT: Department Cost Manager (DCM) Department – continued

Internal Value	N	%
DA31A	211	0.00
DA31INPT	9,396	0.01
DA310	60	0.00
DA311	15,416	0.02
DA32	203,791	0.30
DA33	66,972	0.10
DA34	65,294	0.09
DA35	69,399	0.10
DA35C	29	0.00
DA36	99,996	0.15
DA37	58,692	0.08
DA38	20,665	0.03
DA39	66	0.00
DA4C2	30	0.00
DA40	3	0.00
DA41	149	0.00
DA43	390	0.00
DA44	183	0.00
DA45	31	0.00
DA46	19	0.00
DA47	45	0.00
DA48	11	0.00
DA49	18	0.00
DA61	23,942	0.03
DA61C	4	0.00
DA61MH	1	0.00
DA62	992	0.00
DA63	149	0.00
DA64	4	0.00

DCM_DEPT: Department Cost Manager (DCM) Department – continued

Internal Value	N	%
DA65	1	0.00
DA66	47	0.00
DA67	6	0.00
DA81	7,541,639	11.33
DA82	985,503	1.48
DA83	135,705	0.20
DA84	232,936	0.34
DA85	290,007	0.43
DA86	299,745	0.45
DA87	156,090	0.23
DA88	156,500	0.23
DMG1	53	0.00
DM11	334	0.00
D031	125,137	0.18
D031G	9,757	0.01

FP: Fiscal Period

Internal Value	N	%
1	5,817,751	8.74
2	5,451,294	8.19
3	5,393,475	8.10
4	5,677,348	8.52
5	5,206,170	7.82
6	5,688,647	8.54
7	5,602,025	8.41
8	5,689,620	8.54
9	5,398,976	8.11
10	5,588,526	8.39

FP: Fiscal Period – continued

Internal Value	N	%
11	5,596,752	8.40
12	5,449,170	8.18

IN_OUT: Inpatient/outpatient status

Internal Value	N	%
I	66,559,754	100.00

MEANS: Means test indicator

Internal Value	Formatted Value	N	%
(blank)		35,382,806	53.15
A	A	18,120,127	27.22
C	CAT C	2,907,047	4.36
E	E	30	0.00
I	I	271	0.00
L	L	846	0.00
N	NON-VET	9,547,454	14.34
P	P	75,770	0.11
R	R	525,403	0.78

SEX: Sex of patient

Internal Value	Formatted Value	N	%
(blank)		22,036	0.03
F	FEMALE	2,284,918	3.43
M	MALE	64,252,800	96.53

STA3N: Parent station identifier

Internal Value	Formatted Value	N	%
402	TOGUS	251,778	0.37
405	WHITE RIVER JCT	118,035	0.17
436	FORT HARRISON	161,838	0.24
437	FARGO	265,932	0.39
438	SIOUX FALLS	275,465	0.41
442	CHEYENNE	102,840	0.15
459	HONOLULU	50,763	0.07
460	WILMINGTON	247,919	0.37
463	ALASKA HCS & RO	21,740	0.03
501	NEW MEXICO HCS	490,822	0.73
502	ALEXANDRIA	566,622	0.85
503	JAMES E VAN ZANDT VAMC	224,241	0.33
504	AMARILLO HCS	358,531	0.53
506	ANN ARBOR HCS	519,507	0.78
508	ATLANTA	500,378	0.75
509	AUGUSTA	565,448	0.84
512	BALTIMORE	959,405	1.44
515	BATTLE CREEK	466,284	0.70
516	BAY PINES	526,648	0.79
517	BECKLEY	244,975	0.36
518	BEDFORD	271,832	0.40
519	WEST TEXAS HCS	134,124	0.20
520	GULF COAST HCS	535,715	0.80
521	BIRMINGHAM	248,986	0.37
523	BOSTON	1,145,021	1.72
526	BRONX	757,822	1.13
528	UPSTATE N.Y. HCS	1,531,613	2.30
529	BUTLER	63,927	0.09
531	BOISE	364,787	0.54

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
534	CHARLESTON	328,452	0.49
537	VA CHICAGO HCS	762,376	1.14
538	CHILlicoTHE	591,977	0.88
539	CINCINNATI	504,630	0.75
540	CLARKSBURG	171,675	0.25
541	CLEVELAND-WADE PARK	1,215,205	1.82
542	COATESVILLE	308,236	0.46
544	COLUMBIA SC	374,523	0.56
546	MIAMI	684,668	1.02
548	W PALM BEACH	546,001	0.82
549	DALLAS	1,327,397	1.99
550	ILLIANA HCS DANVILLE IL	791,400	1.18
552	DAYTON	824,138	1.23
553	DETROIT VAMC	507,662	0.76
554	DENVER	576,234	0.86
556	NORTH CHICAGO	363,203	0.54
557	DUBLIN	357,722	0.53
558	DURHAM	416,838	0.62
561	EAST ORANGE	660,982	0.99
562	ERIE	91,634	0.13
564	FAYETTEVILLE AR	154,125	0.23
565	FAYETTEVILLE NC	293,675	0.44
568	FORT MEADE	311,933	0.46
570	CENTRAL CALIFORNIA HCS	171,989	0.25
573	N FL/S GA HCS	710,182	1.06
575	GRAND JUNCTION	113,780	0.17
578	HINES	1,093,043	1.64
580	HOUSTON	1,664,749	2.50

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
581	HUNTINGTON	243,849	0.36
583	INDIANAPOLIS-10TH ST	505,138	0.75
585	IRON MOUNTAIN	121,628	0.18
586	JACKSON	487,298	0.73
589	VAMC HEARTLAND-W KANSAS MO	1,632,216	2.45
590	HAMPTON	399,930	0.60
593	VA SOUTHERN NEVADA HCS	804	0.00
595	LEBANON	398,321	0.59
596	LEXINGTON-LEESTOWN	448,998	0.67
598	LITTLE ROCK	1,152,009	1.73
600	VA LONG BEACH HCS CA	744,349	1.11
603	LOUISVILLE	272,710	0.40
605	LOMA LINDA	496,335	0.74
607	MADISON	303,074	0.45
608	MANCHESTER	105,405	0.15
610	NORTHERN INDIANA HCS	458,399	0.68
612	NCHC MARTINEZ	214,913	0.32
613	MARTINSBURG	534,876	0.80
614	MEMPHIS	716,852	1.07
618	MINNEAPOLIS	863,057	1.29
619	MONTGOMERY	401,091	0.60
620	MONTROSE VA HUDSON HCS NY	286,597	0.43
621	MOUNTAIN HOME	744,029	1.11
623	MUSKOGEE	146,788	0.22
626	VA MID TENN HCS NASH TN	1,455,018	2.18
629	NEW ORLEANS	437,242	0.65
630	N.Y. HARBOR HCS	1,018,182	1.52
631	NORTHAMPTON	237,009	0.35
632	NORTHPORT	462,611	0.69

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
635	OKLAHOMA CITY	488,848	0.73
636	VA NEB-WESTERN IA HCS	1,165,526	1.75
637	ASHEVILLE-OTEEN	336,686	0.50
640	PALO ALTO-PALO ALTO	1,291,822	1.94
642	PHILADELPHIA	551,533	0.82
644	PHOENIX	622,178	0.93
646	PITTSBURGH-UNIV DR	950,613	1.42
648	PORTLAND	754,425	1.13
649	NORTHERN ARIZONA HCS	205,656	0.30
650	PROVIDENCE	216,426	0.32
652	RICHMOND	904,570	1.35
653	VA ROSEBURG HCS	261,389	0.39
654	SIERRA NEVADA HCS	352,356	0.52
655	SAGINAW	339,354	0.50
656	ST CLOUD	245,811	0.36
657	VA HEARTLAND-E VH MO	980,633	1.47
658	SALEM	452,801	0.68
659	SALISBURY	356,942	0.53
660	SALT LAKE CITY HTHCARE	340,995	0.51
662	SAN FRANCISCO	470,046	0.70
663	PUGET SOUND HCS	683,809	1.02
664	VA SAN DIEGO HCS CA	552,663	0.83
666	SHERIDAN	300,143	0.45
667	SHREVEPORT	338,513	0.50
668	SPOKANE	151,560	0.22
671	SAN ANTONIO	1,187,842	1.78
672	SAN JUAN PR	1,412,059	2.12
673	TAMPA	1,371,047	2.05
674	VA CENTRAL TEXAS HCS	1,041,697	1.56

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
676	TOMAH	402,895	0.60
678	SOUTHERN ARIZONA HCS	603,113	0.90
679	TUSCALOOSA	259,881	0.39
687	WALLA WALLA	24,970	0.03
688	WASHINGTON	798,667	1.19
689	WEST HAVEN	319,546	0.48
691	GREATER LA HCS	1,193,153	1.79
692	S.ORG REHAB WHITE CITY	364,720	0.54
693	WILKES BARRE	224,435	0.33
695		860,276	1.29

STA6A: Substation identifier

Internal Value	Formatted Value	N	%
402	TOGUS	176,835	0.26
4021	4021	18,444	0.02
4029AA	VANURS TOGUS	56,499	0.08
405	WHITE RIVER JCT	113,863	0.17
4051	4051	4,172	0.00
436	FORT HARRISON	139,076	0.20
4361	4361	8,574	0.01
4369AA	VANURS FORT HARRISON	14,188	0.02
437	FARGO	257,249	0.38
4371	4371	14	0.00
4379AA	VANURS FARGO	8,669	0.01
438	SIOUX FALLS	251,513	0.37
4381	4381	4,562	0.00
4389AA	VANURS SIOUX FALLS	19,390	0.02
442	CHEYENNE	55,881	0.08

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
4421	4421	13,187	0.01
4429AA	VANURS CHEYENNE	33,772	0.05
459	VAHG HONOLULU	29,475	0.04
4591	4591	9,017	0.01
4599AA	HONOLULU VANURS	12,271	0.01
460	WILMINGTON	208,066	0.31
4601	4601	11,787	0.01
4609AA	VANURS WILMINGTON	28,066	0.04
463	ALASKA HCS & RO	17,075	0.02
463BU	VAD ANCHORAGE	3,039	0.00
463PA	463PA	1,120	0.00
4631	4631	52	0.00
4634	4634	454	0.00
501	NEW MEXICO HCS	461,614	0.69
501PA	501PA	1,063	0.00
5011	5011	24,810	0.03
5012	5012	85	0.00
5018	5018	25	0.00
5019	5019	619	0.00
5019AA	VANURS ALBUQUERQUE	2,606	0.00
502	ALEXANDRIA	308,265	0.46
5021	5021	71,193	0.10
5029AA	VANURS ALEXANDRIA	187,164	0.28
503	JAMES E. VAN ZANDT VAMC	152,172	0.22
5031	5031	17,915	0.02
5039AA	VANURS ALTOONA	54,154	0.08
504	AMARILLO HCS	192,748	0.28
5041	5041	31,383	0.04

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5049AA	VANURS AMARILLO	134,400	0.20
506	ANN ARBOR HCS	494,942	0.74
5061	5061	3,247	0.00
5069AA	VANURS ANN ARBOR	21,318	0.03
508	ATLANTA	441,558	0.66
508PA	508PA	46	0.00
5081	5081	34,974	0.05
5082	5082	152	0.00
5089AA	VANURS ATLANTA	23,648	0.03
509	AUGUSTA,DOWNTOWN	481,737	0.72
509A0	AUGUSTA UPTOWN	4,726	0.00
509BU	VA DOMICILIARY GA	3,361	0.00
5091	5091	29,049	0.04
5092	5092	30,337	0.04
5099AA	VANURS AUGUSTA	16,238	0.02
512	BALTIMORE	838,331	1.25
512A5	PERRY POINT	15,275	0.02
512BU	VAHG BALTIMORE	4,273	0.00
512PB	PERRY POINT DIV SARRTP MD	476	0.00
512PC	PERRY POINT PRRTP MD	3,082	0.00
512PD	BALTIMORE PRRP MD	23	0.00
5121	5121	14,919	0.02
5123	5123	301	0.00
5124	5124	18,686	0.02
5129AA	VANURS BALTIMORE	51,710	0.07
5129AC	VANB PERRY POINT	12,329	0.01
515	BATTLE CREEK	331,244	0.49
515PA	515PA	1,175	0.00
5152	5152	43,334	0.06

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5159AA	VANURS BATTLE CREEK	90,531	0.13
516	BAY PINES	467,024	0.70
516BU	VADOM BAY PINES	10,184	0.01
516PA	516PA	585	0.00
5161	5161	17,313	0.02
5163	5163	28	0.00
5169AA	VANURS BAY PINES	31,514	0.04
517	BECKLEY	173,905	0.26
5171	5171	31,129	0.04
5179AA	VANURS BECKLEY	39,941	0.06
518	BEDFORD	107,157	0.16
518BU	BEDFORD DOM	2,918	0.00
518PA	BEDFORD PR RTP	520	0.00
5181	5181	42,093	0.06
5189AA	VANURS BEDFORD	119,144	0.17
519	WEST TEXAS HCS	102,868	0.15
5191	5191	3,383	0.00
5199AA	VANURS BIG SPRING	27,873	0.04
520	GULF COAST HCS	327,280	0.49
520A0	BILOXI GULFPORT	12,768	0.01
520BU	VADOM BILOXI	14,414	0.02
5201	5201	35,392	0.05
5202	5202	23,515	0.03
5209AA	VANURS BILOXI	122,346	0.18
521	BIRMINGHAM	242,316	0.36
5211	5211	6,670	0.01
523	BOSTON	890,352	1.33
523A4	VA BOSTON HCS	20,381	0.03
523A5	VAMC BROCKTON	38,690	0.05

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
523BU	VA DOM BROCKTON	2,120	0.00
523PA	523PA	662	0.00
5231	5231	1,678	0.00
5234	5234	262	0.00
5236	5236	73,811	0.11
5237	5237	11,689	0.01
5239AA	VANURS BOSTON	70,940	0.10
5239AB	VANURS BROCKTON	34,436	0.05
526	BRONX	585,504	0.87
5261	5261	145,371	0.21
5269AA	VANURS BRONX	26,947	0.04
528	UPSTATE N.Y. HCS	1,239,335	1.86
528A5	CANANDAIGUA DIVISION	2,941	0.00
528A6	HCS UPSTATE NY V2 BATH	351	0.00
528A7	VA HTHCARE NEW YORK V2	8,034	0.01
528A8	HCS UPSTATE NY V2 ALBANY	2,937	0.00
528BU	CANANDAIGUA DOMICILIARY	462	0.00
528BV	VA DOM BATH NY	3,547	0.00
528PA	528PA	81	0.00
528PC	CANANDAIGUA PR RTP	300	0.00
528PD	PR RTP ALBANY DIV	111	0.00
5281	5281	24,689	0.03
5282	5282	13,121	0.01
5283	5283	27,902	0.04
5284	5284	19	0.00
5285	5285	12,535	0.01
5286	5286	21,927	0.03
5289AA	VANURS BUFFALO	110,825	0.16
5289AB	BATAVIA VANURS	20,610	0.03

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5289AC	VANURS CANANDAIGUA	6,532	0.00
5289AD	SYRACUSE VA NUS HOME	8,847	0.01
5289AK	BATH VANURS	18,125	0.02
5289AL	ALBANY VANURS	8,382	0.01
529	BUTLER	51,586	0.07
529BU	VADOM BUTLER	392	0.00
5291	5291	6,830	0.01
5299AA	VANURS BUTLER	5,119	0.00
531	BOISE	352,387	0.52
531PA	531PA	70	0.00
5311	5311	5,364	0.00
5319AA	VANURS BOISE	6,966	0.01
534	CHARLESTON	294,814	0.44
5341	5341	15,962	0.02
5349AA	VANURS CHARLESTON	17,676	0.02
537	CHICAGO WESTSIDE	757,548	1.13
537A4	CHICAGO LAKE<0504	3,207	0.00
537PA	537PA	204	0.00
5371	5371	1,211	0.00
5373	5373	206	0.00
538	CHILLICOTHE	451,369	0.67
538BU	CHILLICOTHE DOMICILIARY	2,268	0.00
538PA	538PA	655	0.00
5381	5381	34,515	0.05
5389	5389	338	0.00
5389AA	VANURS CHILLICOTHE	102,832	0.15
539	CINCINNATI	417,537	0.62
539BU	VAD CINCINNATI	3,130	0.00
539PA	539PA	777	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5391	5391	9,301	0.01
5392	5392	81	0.00
5399AA	VANURS CINCINNATI	73,804	0.11
540	CLARKSBURG	153,963	0.23
5401	5401	17,712	0.02
541	CLEVELAND	995,800	1.49
541A0	CLEVELAND BRECKSV	3,297	0.00
541BU	VADOM CLEVELAND	13,103	0.01
541PA	541PA	5,619	0.00
5412	5412	33,776	0.05
5413	5413	26,110	0.03
5415	5415	597	0.00
5419AA	VANURS CLEVELAND	136,903	0.20
542	COATESVILLE	179,341	0.26
542BU	VADOM COATESVILLE	7,828	0.01
5421	5421	49,678	0.07
5429AA	VANURS COATESVILLE	71,389	0.10
544	COLUMBIA,SC	310,220	0.46
5441	5441	9,543	0.01
5449AA	VANURS SC,COLUMBIA	54,760	0.08
546	MIAMI	477,045	0.71
546PA	546PA	2,814	0.00
5461	5461	78,802	0.11
5467	5467	599	0.00
5469AA	VANURS MIAMI	125,408	0.18
548	VAHG W PALM BEACH	444,626	0.66
5481	5481	46,475	0.06
5489AA	VANB W PALM BEACH	54,900	0.08
549	DALLAS	1,060,264	1.59

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
549BU	VAD DALLAS	3,095	0.00
549BV	BONHAM VAMC-DOM	15,801	0.02
549PA	549PA	1,314	0.00
5491	5491	36,316	0.05
5494	5494	54,706	0.08
5498	5498	90	0.00
5499AA	VANURS DALLAS	134,493	0.20
5499AB	BONHAM VANURS	21,318	0.03
550	VA ILLIANA HCS DANVILLE IL	440,970	0.66
550PA	DANVILLE PR RTP IL	64	0.00
5501	5501	164,948	0.24
5508	5508	1	0.00
5509AA	VANURS DANVILLE IL	185,417	0.27
552	DAYTON	543,486	0.81
552BU	VADOM DAYTON	3,300	0.00
5521	5521	22,251	0.03
5529AA	VANURS DAYTON	255,101	0.38
553	DETROIT(JOHN D.DINGELL)	354,618	0.53
5531	5531	42,374	0.06
5539AA	VANURS ALLEN PARK	110,670	0.16
554	DENVER	475,672	0.71
5541	5541	59,127	0.08
5549AA	VANURS DENVER	35,464	0.05
5549AB	S COL NHCU FT LYON CO	5,971	0.00
556	NORTH CHICAGO	220,490	0.33
556BU	VADOM NORTH CHICAGO	14,228	0.02
556PA	556PA	1,156	0.00
5561	5561	47,563	0.07
5563	5563	60	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5569AA	VANURS N. CHICAGO	79,706	0.11
557	DUBLIN	228,469	0.34
557BU	VADOM DUBLIN	919	0.00
5571	5571	35,868	0.05
5579AA	VANURS DUBLIN	92,466	0.13
558	DURHAM	337,961	0.50
5581	5581	16,792	0.02
5589AA	VANURS DURHAM	62,085	0.09
561	EAST ORANGE	449,343	0.67
561A4	LYONS	6,865	0.01
561BU	LYONS 561BU	3,778	0.00
561PA	EAST ORANGE PR RTP	2,563	0.00
5611	5611	20,609	0.03
5615	5615	63,309	0.09
5617	5617	1,063	0.00
5619AA	VANURS EAST ORANGE	73,928	0.11
5619AB	VANB LYONS	39,524	0.05
562	ERIE	72,706	0.10
5621	5621	3,290	0.00
5629AA	VANURS ERIE	15,638	0.02
564	FAYETTEVILLE,AR	153,633	0.23
5641	5641	492	0.00
565	FAYETTEVILLE,NC	234,827	0.35
5651	5651	14,317	0.02
5659AA	VANURS NC,FAYETTEVILLE	44,531	0.06
568	FORT MEADE	183,736	0.27
568A4	HOT SPRINGS	190	0.00
568BU	VADOM HOT SPRINGS	1,537	0.00
568PA	568PA	72	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5681	5681	24,115	0.03
5682	5682	3,856	0.00
5689AA	VANURS FORT MEADE	98,427	0.14
570	FRESNO	141,480	0.21
5701	5701	9,851	0.01
5709AA	VANURS FRESNO	20,658	0.03
573	N FL/S GA HCS	533,880	0.80
573A4	LAKE CITY VAMC FL	2,692	0.00
573PA	573PA	239	0.00
5731	5731	15,897	0.02
5735	5735	49,487	0.07
5739AA	VANURS GAINESVILLE	63,743	0.09
5739AB	LAKE CITY VANURS	44,244	0.06
575	GRAND JCT	90,421	0.13
5751	5751	5,346	0.00
5759AA	VANURS GRAND JCT	18,013	0.02
578	HINES,IL	848,086	1.27
578PA	HINES IL (PRRTP)	123	0.00
5781	5781	81,181	0.12
5785	5785	117	0.00
5789AA	VANURS HINES	163,536	0.24
580	HOUSTON	1,385,981	2.08
5801	5801	157,965	0.23
5809AA	VANURS HOUSTON	120,803	0.18
581	HUNTINGTON	243,831	0.36
5811	5811	18	0.00
583	INDIANAPOLIS	483,685	0.72
583PA	583PA	166	0.00
5831	5831	21,223	0.03

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5835	5835	64	0.00
585	IRON MOUNTAIN	101,999	0.15
585PA	IRON MOUNTAIN PR RTP	3	0.00
5851	5851	5,845	0.00
5859AA	VANURS IRON MOUNTAIN	13,781	0.02
586	JACKSON	392,784	0.59
586PA	586PA	183	0.00
5861	5861	29,752	0.04
5865	5865	11	0.00
5869AA	VANURS JACKSON	64,568	0.09
589	VAMC HEARTLAND-W KANSAS MO	1,360,310	2.04
589A4	TRUMAN MVH COLUMBIA MO	3,280	0.00
589A5	COLMERY-ONEIL VAMC HCS KS	13,279	0.01
589A6	E-KS HCS EISENHOWER VAMC	3,124	0.00
589A7	VAMC WICHITA KS	2,215	0.00
589BU	589BU	20,513	0.03
589PA	KANSAS CITY VAMC - PR RTP	1,639	0.00
589PB	LEVENWORTH PR RTP KS	5,746	0.00
5891	5891	133,691	0.20
5892	5892	1,859	0.00
5893	5893	4,724	0.00
5897	5897	19,092	0.02
5899AB	VANURS COLUMBIA MO	8,970	0.01
5899AC	TOPEKA VANURS KS	14,559	0.02
5899AD	LEAVENWORTH VANURS KS	29,784	0.04
5899AE	WICHITA NURSING HCU KS	9,431	0.01
590	HAMPTON	247,697	0.37
590BU	VADOM HAMPTON	1,256	0.00
590PA	590PA	177	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5901	5901	90,054	0.13
5909AA	VANURS HAMPTON	60,746	0.09
593	VA SOUTHERN NEVADA HCS	800	0.00
5931	5931	4	0.00
595	LEBANON	237,620	0.35
595PA	595PA	295	0.00
5951	5951	66,608	0.10
5954	5954	15	0.00
5959AA	VANURS LEBANON	93,783	0.14
596	LEXINGTON-LEESTOWN	417,811	0.62
596A0	LEXINGTON COOPER DR	2,929	0.00
5961	5961	91	0.00
5962	5962	6,673	0.01
5969AA	VANURS LEXINGTON	21,494	0.03
598	LITTLE ROCK	943,829	1.41
598A0	N. LITTLE ROCK	13,700	0.02
598BU	VADOM LITTLE ROCK	679	0.00
598PA	598PA	309	0.00
5981	5981	2,510	0.00
5982	5982	28,262	0.04
5983	5983	15	0.00
5989AA	VANURS LITTLE ROCK	162,705	0.24
600	VA LONG BEACH HCS CA	675,061	1.01
6001	6001	33,632	0.05
6009AA	VANURS LONG BEACH	35,656	0.05
603	LOUISVILLE	261,703	0.39
6031	6031	11,007	0.01
605	LOMA LINDA	453,077	0.68
6051	6051	15,979	0.02

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6059AA	VANURS LOMA LINDA	27,279	0.04
607	MADISON	292,152	0.43
607PA	MADISON (SARRTP)	121	0.00
6071	6071	10,801	0.01
608	MANCHESTER	55,992	0.08
6081	6081	9,075	0.01
6089AA	VANURS MANCHESTER	40,338	0.06
610	NORTHERN INDIANA HCS	177,257	0.26
610A4	NORTH INDIANA HCS	456	0.00
6101	6101	117,313	0.17
6102	6102	1,403	0.00
6109AA	VANURS MARION,IN	161,970	0.24
612	NCHC MARTINEZ	185,582	0.27
6123	6123	2,529	0.00
6129	6129	13,307	0.01
6129AA	VANURS MARTINEZ	13,495	0.02
613	MARTINSBURG	313,196	0.47
613BU	VADOM MARTINSBURG	24,429	0.03
6131	6131	104,310	0.15
6139AA	VANURS MARTINSBURG	92,941	0.13
614	MEMPHIS	683,917	1.02
614PA	614PA	88	0.00
6141	6141	32,847	0.04
618	MINNEAPOLIS	832,200	1.25
6181	6181	123	0.00
6183	6183	2,274	0.00
6189AA	VANURS MINNEAPOLIS	28,460	0.04
619	MONTGOMERY	262,113	0.39
619A4	TUSKEGEE	4,082	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
619BU	VADOM TUSKEGEE	211	0.00
6191	6191	3,046	0.00
6192	6192	33,555	0.05
6199AA	VANURS MONTGOMERY	64,708	0.09
6199AB	VANB TUSKEGEE	33,376	0.05
620	MONTROSE VA HUDSON HCS NY	159,397	0.23
620A4	CASTLE PNT VA HUDSON HCS NY	2,781	0.00
620BU	VADOM MONTROSE	5,996	0.00
6201	6201	32,919	0.04
6202	6202	14,101	0.02
6209AA	VANURS MONTROSE	60,456	0.09
6209AB	CASTLE POINT VANURS	10,947	0.01
621	MOUNTAIN HOME	562,109	0.84
621BU	VADOM MOUNTAIN HOME	3,598	0.00
6211	6211	41,339	0.06
6219AA	VANURS MOUNTAIN HOME	136,983	0.20
623	MUSKOGEE	144,955	0.21
6231	6231	1,833	0.00
626	NASHVILLE	1,056,473	1.58
626A4	VA TENNESSEE VALLEY HCS	37,548	0.05
6261	6261	158,714	0.23
6268	6268	109,544	0.16
6269AA	VANURS NASHVILLE	29,916	0.04
6269AB	MURFREESBORO VANURS TN	62,823	0.09
629	NEW ORLEANS	388,147	0.58
629PA	629PA	161	0.00
6291	6291	28,949	0.04
6293	6293	49	0.00
6294	6294	81	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6299AA	VANURS NEW ORLEANS	19,855	0.02
630	N.Y.HARBOR HCS	911,377	1.36
630A4	BROOKLYN DIVISION	3,581	0.00
630BU	ST. ALBANS DOMICILIARY	415	0.00
630PA	630PA	95	0.00
6301	6301	58,139	0.08
6309AA	VANURS NEW YORK	27,288	0.04
6309AB	ST. ALBANS PRIM & EXT CARE	17,287	0.02
631	NORTHAMPTON	133,470	0.20
631PA	631PA	228	0.00
6311	6311	64,434	0.09
6313	6313	14	0.00
6319AA	VANURS NORTHAMPTON	38,863	0.05
632	NORTHPORT	338,062	0.50
632PA	632PA	146	0.00
6321	6321	52,812	0.07
6329AA	VANURS NORTHPORT	71,591	0.10
635	OKLAHOMA CITY	476,254	0.71
635PA	635PA	595	0.00
6351	6351	9,721	0.01
6357	6357	243	0.00
6359AA	VANURS OKLAHOMA CITY	2,035	0.00
636	VA NEB-WESTERN IA HCS	968,979	1.45
636A6	VA CPHN DES MOINES IA	1,432	0.00
636A7	VA CPHN KNOXVILLE IA	732	0.00
636A8	VA CPHN IOWA CITY IA	7,901	0.01
636BU	VADOM DES MOINES IA	602	0.00
636BV	VADOM KNOXVILLE IA	1,504	0.00
636PA	GRAND ISLAND SARRTP NE	132	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
636PB	OMAHA SARRTP NE	56	0.00
6361	6361	39,896	0.05
6364	6364	9,890	0.01
6369	6369	171	0.00
6369AA	VANURS OMAHA	71,109	0.10
6369AB	VANURS GRAND ISLAND	19,992	0.03
6369AD	VA NHC KNOXVILLE IA	43,130	0.06
637	ASHEVILLE	229,090	0.34
637PA	637PA	386	0.00
6371	6371	38,140	0.05
6376	6376	325	0.00
6379AA	VANURS ASHEVILLE	68,745	0.10
640	PALO ALTO	1,032,504	1.55
640A0	PALO ALTO MENLO PARK	1,673	0.00
640A4	LIVERMORE	927	0.00
640BU	VADOM PALO ALTO	9,111	0.01
640PA	640PA	4,840	0.00
6401	6401	34,285	0.05
6402	6402	44,632	0.06
6404	6404	19,696	0.02
6409	6409	166	0.00
6409AA	VANURS PALO ALTO	124,739	0.18
6409AB	VANURS LIVERMORE	19,249	0.02
642	PHILADELPHIA	402,903	0.60
6421	6421	55,827	0.08
6429AA	VANURS PHILADELPHIA	92,803	0.13
644	PHOENIX	557,437	0.83
6441	6441	25,595	0.03
6449AA	VANURS PHOENIX	39,146	0.05

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
646	PITTS. UNIV DR	691,715	1.03
646A5	PITTS. HIGHLAND DR	7,096	0.01
646BU	VADOM PITTS. HIGHLAND DR	3,507	0.00
646PA	PITTSBURGH VAMC PR RTP	4,439	0.00
6461	6461	14,211	0.02
6463	6463	92,211	0.13
6466	6466	9,045	0.01
6467	6467	1,434	0.00
6469AA	VANURS PITTS. ASPINWALL	126,955	0.19
648	PORTLAND	709,657	1.06
6481	6481	2,954	0.00
6483	6483	10,355	0.01
6489AA	VANURS PORTLAND	31,459	0.04
649	NORTHERN ARIZONA HCS	160,163	0.24
649BU	VADOM PRESCOTT	6,760	0.01
6491	6491	14,274	0.02
6499AA	VANURS PRESCOTT	24,459	0.03
650	PROVIDENCE	215,623	0.32
6501	6501	803	0.00
652	RICHMOND	747,724	1.12
6521	6521	89,993	0.13
6529AA	VANURS RICHMOND	66,853	0.10
653	ROSEBURG	224,644	0.33
6531	6531	8,317	0.01
6539AA	VANURS ROSEBURG	28,428	0.04
654	SIERRA NEVADA HCS	289,755	0.43
6541	6541	19,389	0.02
6549AA	VANURS RENO	43,212	0.06
655	SAGINAW	244,177	0.36

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6551	6551	17,431	0.02
6559AA	VANURS SAGINAW	77,746	0.11
656	ST CLOUD	108,552	0.16
656BU	VADOM ST CLOUD	742	0.00
656PA	656PA	121	0.00
6561	6561	21,250	0.03
6569AA	VANURS ST CLOUD	115,146	0.17
657	VA HEARTLAND-E VH MO	821,597	1.23
657A0	ST LOUIS JEFF BRKS	9,141	0.01
657A4	JJP VAMC POPLAR BLUFF MO	980	0.00
657A5	VAMC MARION DIV MARION IL	2,109	0.00
657BU	VAHP ST LOUIS	2,955	0.00
6571	6571	52,674	0.07
6572	6572	3,044	0.00
6578	6578	11,272	0.01
6579AA	VANURS ST LOUIS	39,860	0.05
6579AB	NHCU POPLAR BLUFF MO	6,425	0.00
6579AC	VANURS MARION IL	30,576	0.04
658	SALEM	361,626	0.54
658PA	658PA	13	0.00
6581	6581	62,482	0.09
6589AA	VANURS SALEM	28,680	0.04
659	SALISBURY	209,340	0.31
659PA	659PA	941	0.00
6591	6591	51,444	0.07
6593	6593	40	0.00
6599AA	VANURS SALISBURY	95,177	0.14
660	SALT LAKE CITY HTHCARE	332,405	0.49
660PA	SALT LAKE CITY PR RTP UT	151	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6601	6601	8,439	0.01
662	SAN FRANCISCO	391,848	0.58
662PA	662PA	24	0.00
6621	6621	27,799	0.04
6625	6625	59	0.00
6629AA	VANURS SAN FRANCISCO	50,316	0.07
663	PUGET SOUND HCS	564,082	0.84
663A4	VAMC AMERICAN LAKE	1,450	0.00
663BU	VAD AMERICAN LAKE	1,045	0.00
663PA	SEATTLE VAMC (PR RTP)	3,315	0.00
6631	6631	8,624	0.01
6632	6632	29,534	0.04
6634	6634	324	0.00
6639AA	VANURS SEATTLE	66,819	0.10
6639AB	VANB AMERICAN LAKE	8,616	0.01
664	VA SAN DIEGO HCS CA	488,653	0.73
6641	6641	58,007	0.08
6649AA	VANURS SAN DIEGO	6,003	0.00
666	SHERIDAN	188,036	0.28
666PA	666PA	145	0.00
6661	6661	49,865	0.07
6663	6663	51	0.00
6669AA	VANURS SHERIDAN	62,046	0.09
667	SHREVEPORT	330,660	0.49
6671	6671	7,853	0.01
668	SPOKANE	129,547	0.19
6681	6681	5,969	0.00
6689AA	VANURS SPOKANE	16,044	0.02
671	SAN ANTONIO	996,827	1.49

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
671A4	VANC KERRVILLE	718	0.00
671PA	671PA	202	0.00
6711	6711	47,442	0.07
6717	6717	35,905	0.05
6719AA	VANURS SAN ANTONIO	74,449	0.11
6719AB	VANB KERRVILLE	32,299	0.04
672	SAN JUAN PR	1,216,673	1.82
6721	6721	97,758	0.14
6729AA	VANURS SAN JUAN PA	97,628	0.14
673	TAMPA	1,031,546	1.54
673BU	673BU	74	0.00
6731	6731	81,538	0.12
6738	6738	5,782	0.00
6739	6739	6	0.00
6739AA	VANURS TAMPA	246,812	0.37
6739AB	VANURS ORLANDO FL	5,289	0.00
674	TEMPLE	668,693	1.00
674A4	VAMC WACO	83,987	0.12
674BU	VADOM TEMPLE	6,178	0.00
674PA	674PA	444	0.00
6741	6741	74,219	0.11
6743	6743	34,007	0.05
6744	6744	20,237	0.03
6749AA	VANURS TEMPLE	118,149	0.17
6749AB	VANB MARLIN	5,477	0.00
6749AC	VANB WACO	30,306	0.04
676	TOMAH	122,854	0.18
676PA	676PA	552	0.00
6761	6761	27,878	0.04

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6765	6765	65	0.00
6769AA	VANURS TOMAH	251,546	0.37
678	SOUTHERN ARIZONA HCS	583,519	0.87
6781	6781	9,124	0.01
6784	6784	241	0.00
6789AA	VANURS TUCSON	10,229	0.01
679	TUSCALOOSA	96,901	0.14
6791	6791	61,226	0.09
6799AA	VANURS TUSCALOOSA	101,754	0.15
687	WALLA WALLA	22,096	0.03
687PA	687PA	276	0.00
6871	6871	1,110	0.00
6874	6874	326	0.00
6879AA	VANURS WALLA WALLA	1,162	0.00
688	WASHINGTON,DC	616,875	0.92
6881	6881	73,177	0.10
6889AA	VANURS WASHINGTON	108,615	0.16
689	WEST HAVEN	298,576	0.44
689PA	689PA	420	0.00
6891	6891	14,072	0.02
6896	6896	20	0.00
6899AA	VANURS WEST HAVEN	6,458	0.00
691	GREATER LA HCS	1,017,009	1.52
691BU	VADOM LOS ANGELES	23,039	0.03
6911	6911	21,562	0.03
6912	6912	15,350	0.02
6913	6913	7,431	0.01
6914	6914	23,797	0.03
6919AA	VANURS LA WADSWORTH	69,626	0.10

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6919AB	SEPULVEDA VANURS	15,339	0.02
692	S.ORG REHAB WHITE CITY	145,421	0.21
6921	6921	219,299	0.32
693	WILKES BARRE	165,657	0.24
693PA	693PA	151	0.00
6931	6931	15,312	0.02
6936	6936	28	0.00
6939AA	VANURS WILKES BARRE	43,287	0.06
695	MILWAUKEE	699,103	1.05
695BU	VADOM MILWAUKEE	4,082	0.00
695PA	MILWAUKEE PR RTP WI	87	0.00
6951	6951	34,920	0.05
6956	6956	58	0.00
6959AA	VANURS MILWAUKEE	122,026	0.18

TRTSP: Treating Specialty

Internal Value	Formatted Value	N	%
(blank)		9,194	0.01
1	ALLERGY	364	0.00
2	CARDIOLOGY	787,931	1.18
3	PULMONARY TB	542	0.00
4	PULM NON-TB	41,608	0.06
5	GERONTOLOGY	18,044	0.02
6	DERMATOLOGY	595	0.00
7	ENDOCRINOLOGY	1	0.00
8	GASTROENTEROLOGY	18,813	0.02
9	HEMATOLOGY/ONCOLOGY	382,469	0.57
10	NEUROLOGY	654,776	0.98

TRTSP: Treating Specialty – continued

Internal Value	Formatted Value	N	%
11	EPILEPSY CENTER	1,939	0.00
12	MEDICAL ICU	4,973,333	7.47
14	METABOLIC	5,592	0.00
15	GEN(ACUTE) MED	17,694,724	26.58
16	CARDIAC STEP DOWN	124,736	0.18
17	TELEMETRY	734,718	1.10
18	NEUROLOGY OBS	853	0.00
20	REHAB MEDICINE	329,521	0.49
21	BLIND REHAB	120,373	0.18
22	SPINAL CORD INJ	1,893,263	2.84
23	SCI OBSERVATION	3	0.00
24	MEDICAL OBSERVATION	8,654	0.01
25	PSYC RES REHAB TRMT	160,733	0.24
26	PTSD RES REHAB PGM	108,975	0.16
27	SUB ABUSE RES REHAB	216,147	0.32
28	HCMC CWT/TR	10,979	0.01
29	SA CWT/TR	23,345	0.03
31	GEM ACUTE MEDICINE	20,073	0.03
32	GEM INTERMEDIATE	123,193	0.18
33	GEM PSYCHIATRY	10,065	0.01
34	GEM NEUROLOGY	25	0.00
35	GEM REHAB	2,233	0.00
37	DOM CARE HMLS(DCHV)	113,168	0.17
38	PTSD/CWT/TR	188	0.00
39	GENERAL CWT/TR	66	0.00
40	INTERMEDIATE MED	1,283,758	1.92
41	REHAB MEDICINE OBS	661	0.00
45	45	1,851	0.00
50	SURGERY (GEN)	2,833,653	4.25

TRTSP: Treating Specialty – continued

Internal Value	Formatted Value	N	%
51	GYNECOLOGY	7,431	0.01
52	NEUROSURGERY	289,948	0.43
53	OPHTHALMOLOGY	34,337	0.05
54	ORTHOPEDIC	1,095,790	1.64
55	EAR,NOSE&THROAT	148,343	0.22
56	PLASTIC SURGERY	65,110	0.09
57	PROCTOLOGY	5,710	0.00
58	THORACIC SURGERY	555,683	0.83
59	UROLOGY	380,212	0.57
60	ORAL SURGERY	11,879	0.01
61	PODIATRY	90,865	0.13
62	PERIPHERAL VASCULAR	793,454	1.19
63	SURGICAL ICU	1,724,693	2.59
65	SURGICAL OBS	11,539	0.01
70	ACUTE PSYCH	7,688	0.01
71	LONG-TERM PSYCH	2,775	0.00
72	ALCOH DEPEND-HI INT	53	0.00
74	SUBS ABUSE-HI INT	303,693	0.45
76	PSYCH MED INFIRM	51,957	0.07
79	SPEC INP PTSD UNIT	100,338	0.15
80	NURSING HOME CARE	19,104,751	28.70
81	GEM NHCU	386,418	0.58
83	RESPIRE CARE	115,903	0.17
84	PSY SA (INTER CARE)	16,080	0.02
85	DOMICILIARY	1,175,169	1.76
86	DOM SUBSTANCE ABUSE	373,713	0.56
88	DOM PTSD	60,320	0.09
89	STAR I,II,&III PGMS	363,531	0.54
90	SUB AB STAR1,11,111	931	0.00

TRTSP: Treating Specialty – continued

Internal Value	Formatted Value	N	%
91	EVAL/BRF TRMT PTSD	38,478	0.05
92	PSYC-GENERAL INTER	479,804	0.72
93	HI INT GEN PSCH-INP	6,017,359	9.04
94	PSYCHIATRIC OBS	3,287	0.00
95	INTERMEDIATE CARE LTC	11,020	0.01
96	NHCU HOSPICE LTC	20,333	0.03

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed

Internal Value	N	%
(blank)	12,246,059	18.39
AD100	6,523	0.00
AD200	1,351	0.00
AD300	392	0.00
AD400	38,446	0.05
AD900	174,471	0.26
AH100	114,085	0.17
AH200	250,243	0.37
AH300	14	0.00
AH400	18,677	0.02
AH500	160,889	0.24
AH600	105,608	0.15
AH700	29,953	0.04
AH900	3,618	0.00
AM051	19,563	0.02
AM052	455,128	0.68
AM053	50,910	0.07
AM054	283,609	0.42

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
AM101	284,317	0.42
AM102	72,169	0.10
AM103	255,597	0.38
AM104	76,747	0.11
AM130	81,126	0.12
AM150	157	0.00
AM200	145,881	0.21
AM250	60,913	0.09
AM300	110,509	0.16
AM350	128,037	0.19
AM500	89,073	0.13
AM550	14,924	0.02
AM600	26,011	0.03
AM650	122,077	0.18
AM700	185,057	0.27
AM800	175,778	0.26
AM900	1,278,669	1.92
AN100	5,524	0.00
AN200	3,199	0.00
AN300	24,327	0.03
AN400	2	0.00
AN500	6,986	0.01
AN700	115	0.00
AN900	67,983	0.10
AP101	51,055	0.07
AP109	1,489	0.00
AP200	148	0.00
AP300	953	0.00
AP900	1,667	0.00

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
AS000	4	0.00
AU100	54,085	0.08
AU200	1,026	0.00
AU300	256,498	0.38
AU350	277,849	0.41
AU900	7,449	0.01
BL100	1,508,392	2.26
BL200	479	0.00
BL300	2,660	0.00
BL400	88,166	0.13
BL500	21,021	0.03
BL600	3,915	0.00
BL700	421,386	0.63
BL800	3,763	0.00
BL900	212	0.00
CN101	416,398	0.62
CN102	14,894	0.02
CN103	2,552,250	3.83
CN104	50,580	0.07
CN105	6,539	0.00
CN201	3	0.00
CN202	178	0.00
CN203	17,535	0.02
CN204	16,331	0.02
CN205	17,297	0.02
CN301	12,282	0.01
CN302	307,528	0.46
CN309	144,009	0.21
CN400	1,696,428	2.54

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
CN500	234,395	0.35
CN550	33,730	0.05
CN601	269,945	0.40
CN602	1,213	0.00
CN609	2,691,417	4.04
CN701	139,493	0.20
CN709	1,824,261	2.74
CN750	115,954	0.17
CN801	380	0.00
CN802	7,684	0.01
CN809	1,586	0.00
CN900	199,302	0.29
CV050	576,028	0.86
CV100	2,013,870	3.02
CV150	781,924	1.17
CV200	1,195,862	1.79
CV250	836,562	1.25
CV300	189,569	0.28
CV350	1,331,543	2.00
CV400	4,623	0.00
CV490	367,302	0.55
CV500	381	0.00
CV600	1	0.00
CV701	386,588	0.58
CV702	1,368,565	2.05
CV703	17,614	0.02
CV704	307,237	0.46
CV709	6,098	0.00
CV800	1,826,117	2.74

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
CV805	106,931	0.16
CV900	56,006	0.08
DE101	75,134	0.11
DE102	122,836	0.18
DE103	1,419	0.00
DE109	22,387	0.03
DE200	88,066	0.13
DE250	3,082	0.00
DE300	1,852	0.00
DE350	102,650	0.15
DE400	25,642	0.03
DE450	112	0.00
DE500	2,653	0.00
DE600	1,168	0.00
DE650	43,533	0.06
DE700	10,347	0.01
DE751	54	0.00
DE752	8,086	0.01
DE801	1,823	0.00
DE802	7,443	0.01
DE890	82	0.00
DE900	79,655	0.11
DX101	1,464	0.00
DX102	2,011	0.00
DX201	14	0.00
DX202	45	0.00
DX300	52,259	0.07
DX900	56,861	0.08
GA101	8,902	0.01

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
GA103	8,452	0.01
GA105	20,602	0.03
GA106	167	0.00
GA107	224	0.00
GA108	81,057	0.12
GA110	39,067	0.05
GA199	56,249	0.08
GA201	124,566	0.18
GA202	218,444	0.32
GA203	5,678	0.00
GA204	478,839	0.71
GA205	1,468,905	2.20
GA209	228,225	0.34
GA301	1,521,403	2.28
GA302	41,656	0.06
GA303	44	0.00
GA309	13,490	0.02
GA400	101,168	0.15
GA500	48,592	0.07
GA600	2	0.00
GA700	125,614	0.18
GA751	411	0.00
GA802	223	0.00
GA900	1,830,426	2.75
GU100	13,186	0.01
GU201	183,731	0.27
GU209	173	0.00
GU300	1,260	0.00
GU500	460	0.00

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
GU900	164,531	0.24
HS051	611,085	0.91
HS052	28,680	0.04
HS100	6,981	0.01
HS200	2,276	0.00
HS300	31,465	0.04
HS400	1	0.00
HS501	277,497	0.41
HS502	1,058,999	1.59
HS503	10,621	0.01
HS701	70	0.00
HS702	6,634	0.00
HS800	84,453	0.12
HS851	547,533	0.82
HS852	6,584	0.00
HS875	450	0.00
HS900	195,094	0.29
IM100	41,342	0.06
IM200	10,291	0.01
IM300	12	0.00
IM500	2,789	0.00
IM600	49,872	0.07
IM700	2,497	0.00
IM900	4,516	0.00
IP100	42	0.00
IR100	24,355	0.03
IR200	1,627	0.00
MS101	72,982	0.10
MS102	446,899	0.67

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
MS104	665	0.00
MS106	393	0.00
MS109	4,250	0.00
MS200	374,823	0.56
MS300	7,104	0.01
MS400	213,916	0.32
MS900	6,568	0.00
NT100	6,150	0.00
NT200	49,150	0.07
NT300	20,779	0.03
NT400	22	0.00
NT900	54,285	0.08
OP101	22,100	0.03
OP102	4,334	0.00
OP103	1,202	0.00
OP105	9,956	0.01
OP106	878	0.00
OP109	58,603	0.08
OP201	19,911	0.02
OP202	10	0.00
OP203	481	0.00
OP209	3,082	0.00
OP300	16,340	0.02
OP350	3,567	0.00
OP400	10	0.00
OP500	101,221	0.15
OP600	13,010	0.01
OP700	39	0.00
OP800	973	0.00

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
OP900	7,836	0.01
OR100	1,531	0.00
OR200	85	0.00
OR300	1	0.00
OR500	14,000	0.02
OR900	1,156	0.00
OT101	178	0.00
OT109	814	0.00
OT250	4,424	0.00
OT300	9,274	0.01
OT400	347	0.00
PH000	283,885	0.42
RE101	68,706	0.10
RE102	365,350	0.54
RE103	12,069	0.01
RE104	92,301	0.13
RE105	282,031	0.42
RE108	11,618	0.01
RE109	100,639	0.15
RE200	26,640	0.04
RE301	3,092	0.00
RE302	181,220	0.27
RE400	27,929	0.04
RE501	11,687	0.01
RE502	8	0.00
RE503	535	0.00
RE506	53	0.00
RE513	313	0.00
RE516	1,741	0.00

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
RE599	4,500	0.00
RE600	52	0.00
RE900	5,023	0.00
RS100	3,386	0.00
RS200	1	0.00
RS201	15,579	0.02
RS202	11,145	0.01
RS300	161,977	0.24
TN101	1,444,570	2.17
TN102	1,605,027	2.41
TN200	10,093	0.01
TN300	64,356	0.09
TN401	560,627	0.84
TN402	393,617	0.59
TN403	1,038,969	1.56
TN404	142,528	0.21
TN405	116,666	0.17
TN406	390,662	0.58
TN407	286	0.00
TN408	154,790	0.23
TN409	29,491	0.04
TN410	15,933	0.02
TN490	79,559	0.11
TN499	9,554	0.01
TN501	52,072	0.07
TN502	13,283	0.01
TN503	186	0.00
TN900	1,075	0.00
VT050	10,514	0.01

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
VT101	88,619	0.13
VT102	756,703	1.13
VT103	37,737	0.05
VT104	64,524	0.09
VT105	663,434	0.99
VT106	108	0.00
VT109	15,461	0.02
VT400	346,525	0.52
VT501	59	0.00
VT502	20,857	0.03
VT503	454	0.00
VT504	6,194	0.00
VT509	16,078	0.02
VT600	291,314	0.43
VT702	64,146	0.09
VT801	940,469	1.41
VT802	1,001,925	1.50
VT809	149	0.00
VT900	1,440	0.00
XA100	6	0.00
XA101	16,810	0.02
XA102	2,536	0.00
XA103	1,162	0.00
XA104	434	0.00
XA105	13,611	0.02
XA106	1,098	0.00
XA107	806	0.00
XA108	163,497	0.24
XA109	7,198	0.01

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
XA110	60	0.00
XA111	879	0.00
XA112	410	0.00
XA199	11,276	0.01
XA201	2,591	0.00
XA202	6,879	0.01
XA203	820	0.00
XA204	197	0.00
XA205	121	0.00
XA206	49	0.00
XA299	860	0.00
XA301	2,714	0.00
XA304	35	0.00
XA305	3,597	0.00
XA399	37	0.00
XA401	277	0.00
XA402	2,394	0.00
XA403	21	0.00
XA404	134	0.00
XA499	6	0.00
XA501	1,262	0.00
XA502	1,277	0.00
XA503	4	0.00
XA504	242	0.00
XA505	1,895	0.00
XA508	1,954	0.00
XA509	406	0.00
XA510	114	0.00
XA511	690	0.00

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
XA512	2,148	0.00
XA513	2,475	0.00
XA515	215	0.00
XA516	103	0.00
XA599	1,675	0.00
XA601	2	0.00
XA602	1,248	0.00
XA603	225	0.00
XA604	7,079	0.01
XA605	419	0.00
XA606	4,137	0.00
XA607	1,499	0.00
XA608	12	0.00
XA699	583	0.00
XA701	697	0.00
XA703	10	0.00
XA799	340	0.00
XA801	50	0.00
XA802	72	0.00
XA805	6	0.00
XA809	144	0.00
XA851	297	0.00
XA852	7,923	0.01
XA853	5,184	0.00
XA854	22,560	0.03
XA855	14	0.00
XA856	1,412	0.00
XA859	536	0.00

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
XA900	51,358	0.07
XX000	531	0.00

VISN: Veterans Integrated Service Network (VISN) where care was received

Internal Value	N	%
1	2,665,052	4.00
2	1,531,613	2.30
3	3,186,194	4.78
4	3,232,534	4.85
5	2,292,948	3.44
6	3,406,417	5.11
7	3,036,481	4.56
8	5,250,605	7.88
9	3,881,456	5.83
10	3,135,950	4.71
11	3,587,744	5.39
12	3,906,495	5.86
15	2,612,849	3.92
16	5,971,909	8.97
17	3,556,936	5.34
18	2,414,424	3.62
19	1,595,830	2.39
20	2,627,400	3.94
21	2,551,889	3.83
22	2,987,304	4.48
23	3,127,724	4.69

(This page intentionally left blank)

Part II: FY 2003 Inpatient Pharmacy (PHA) Dataset Variables

CLSNUM: Clinic stop code (numeric)

Internal Value	Formatted Value	N	%
(blank)		58,822,893	99.97
108	LABORATORY	345	0.00
125	SOCIAL WORK SVC	236	0.00
160	CLINICAL PHARM	925	0.00
180	DENTAL	2,434	0.00
201	PM & RS	657	0.00
202	REC THERAPY SERVICES	13	0.00
206	OCCUPATION THPY	603	0.00
213	PM & RS VOC ASSIST	5	0.00
214	KINESIOTHERAPY	2,927	0.00
290	OBSERVATION MEDICINE	1,711	0.00
291	OBSERVATION SURGERY	185	0.00
292	OBSERV PSYCHIATRY	862	0.00
407	OPHTHALMOLOGY	252	0.00
408	OPTOMETRY	209	0.00
411	PODIATRY	502	0.00
456	SPECIAL REGISTRY 6	3,193	0.00
538	PSYCHOLOGICAL TESTING	1,562	0.00

CMOP: Indicator of whether Consolidated Mail Outpatient Pharmacy (CMOP) filled the prescription

Internal Value	N	%
(missing)	58,627,002	99.63
Y	212,512	0.36

DCM_DEPT: Department Cost Manager (DCM) department

Internal Value	N	%
A0C1	1,568	0.00
A0C10	1,759	0.00
A0S1	52	0.00
A0S1P	29	0.00
A0S2	1,876	0.00
A0S3	22,640	0.03
A0S3A	2,977	0.00
DAAA	1	0.00
DAAB	7	0.00
DAA1	179,337	0.30
DAA1A	2,674	0.00
DAA1B	29	0.00
DAA11	1,382	0.00
DAA2	8,174	0.01
DAA3	5,426	0.00
DAA4	3,314	0.00
DAA5	3,992	0.00
DAA6	4,617	0.00
DAA7	211	0.00
DAA7A	1,227	0.00
DAA7B	144	0.00
DAA8	9	0.00
DAA8A	796	0.00
DAA8B	79	0.00
DAA9	9	0.00
DAC1	8,188,689	13.91
DAC11	78,766	0.13
DAC2	153,463	0.26
DAC3	45,303	0.07

DCM_DEPT: Department Cost Manager (DCM) department – continued

Internal Value	N	%
DAC4	117,518	0.19
DAC5	78,785	0.13
DAC6	130,933	0.22
DAC7	134,013	0.22
DAC8	103,229	0.17
DAD1	38,454,574	65.35
DAD11	361,853	0.61
DAD2	2,274,102	3.86
DAD3	570,697	0.96
DAD4	1,179,651	2.00
DAD5	963,171	1.63
DAD6	1,096,050	1.86
DAD7	883,824	1.50
DAD8	864,765	1.46
DA3A	1	0.00
DA3B	12	0.00
DA3C2	97	0.00
DA31	2,315,728	3.93
DA31A	172	0.00
DA31INPT	6,849	0.01
DA311	16,089	0.02
DA32	205,040	0.34
DA33	76,510	0.13
DA34	56,839	0.09
DA35	63,597	0.10
DA35C	40	0.00
DA36	100,577	0.17
DA37	57,239	0.09

DCM_DEPT: Department Cost Manager (DCM) department – continued

Internal Value	N	%
DA38	18,986	0.03
DA39	23	0.00

ENRLPRTY: Enrollment priority

Internal Value	N	%
(missing)	4,032,801	6.85
1	14,478,043	24.60
2	2,729,530	4.63
3	4,550,921	7.73
4	4,179,059	7.10
5	25,144,814	42.73
6	219,157	0.37
7	1,094,828	1.86
8	2,410,361	4.09

FP: Fiscal period

Internal Value	N	%
1	5,010,450	8.51
2	4,745,060	8.06
3	4,838,712	8.22
4	4,989,738	8.48
5	4,497,829	7.64
6	4,998,091	8.49
7	4,894,700	8.31
8	4,964,948	8.43
9	4,921,705	8.36
10	5,018,994	8.52

FP: Fiscal period – continued

Internal Value	N	%
11	4,995,703	8.49
12	4,963,584	8.43

IN_OUT: Inpatient/outpatient indicator

Internal Value	N	%
I	58,839,514	100.00

INVEST: Investigational drug indicator

Invest	N	%
(missing)	58,813,697	99.95
I	25,817	0.04

MEANS: Means test indicator

Internal Value	Formatted Value	N	%
(missing)		55,391,609	94.14
A	A	1,740,220	2.95
C	CAT C		
N	NON-VET	1,212,887	2.06
P	P	14,131	0.02
R	R	142,875	0.24

SEX: Sex of patient

Internal Value	Formatted Value	N	%
(missing)		42,769	0.07
F	FEMALE	2,013,372	3.42
M	MALE	56,783,373	96.50

STA3N: Parent station identifier

Internal Value	Formatted Value	N	%
402	TOGUS	213,092	0.36
405	WHITE RIVER JCT	95,765	0.16
436	FORT HARRISON	150,167	0.25
437	FARGO	230,004	0.39
438	SIOUX FALLS	275,122	0.46
442	CHEYENNE	75,488	0.12
459	HONOLULU	53,864	0.09
460	WILMINGTON	240,994	0.40
463	ALASKA HCS & RO	2,298	0.00
501	NEW MEXICO HCS	442,095	0.75
502	ALEXANDRIA	551,651	0.93
503	JAMES E VAN ZANDT VAMC	201,416	0.34
504	AMARILLO HCS	283,854	0.48
506	ANN ARBOR HCS	506,626	0.86
508	ATLANTA	393,947	0.66
509	AUGUSTA	467,190	0.79
512	BALTIMORE	759,082	1.29
515	BATTLE CREEK	377,353	0.64
516	BAY PINES	489,453	0.83
517	BECKLEY	184,303	0.31
518	BEDFORD	96,672	0.16
519	WEST TEXAS HCS	94,028	0.15
520	GULF COAST HCS	544,763	0.92
521	BIRMINGHAM	142,845	0.24
523	BOSTON	1,010,756	1.71
526	BRONX	711,504	1.20
528	UPSTATE N.Y. HCS	1,378,451	2.34
529	BUTLER	60,394	0.10
531	BOISE	294,842	0.50

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
534	CHARLESTON	290,853	0.49
537	VA CHICAGO HCS	593,684	1.00
538	CHILLICOTHE	486,878	0.82
539	CINCINNATI	444,143	0.75
540	CLARKSBURG	160,080	0.27
541	CLEVELAND-WADE PARK	1,116,463	1.89
542	COATESVILLE	170,003	0.28
544	COLUMBIA SC	312,968	0.53
546	MIAMI	577,990	0.98
548	W PALM BEACH	506,876	0.86
549	DALLAS	1,090,538	1.85
550	ILLIANA HCS DANVILLE IL	784,487	1.33
552	DAYTON	702,301	1.19
553	DETROIT VAMC	506,426	0.86
554	DENVER	486,716	0.82
556	NORTH CHICAGO	220,007	0.37
557	DUBLIN	327,784	0.55
558	DURHAM	418,913	0.71
561	EAST ORANGE	549,054	0.93
562	ERIE	74,183	0.12
564	FAYETTEVILLE AR	176,314	0.29
565	FAYETTEVILLE NC	221,225	0.37
568	FORT MEADE	281,055	0.47
570	CENTRAL CALIFORNIA HCS	143,381	0.24
573	N FL/S GA HCS	781,056	1.32
575	GRAND JUNCTION	93,264	0.15
578	HINES	1,184,529	2.01
580	HOUSTON	1,550,215	2.63

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
581	HUNTINGTON	235,028	0.39
583	INDIANAPOLIS-10TH ST	472,264	0.80
585	IRON MOUNTAIN	101,672	0.17
586	JACKSON	418,693	0.71
589	VAMC HEARTLAND-W KANSAS MO	1,391,221	2.36
590	HAMPTON	307,780	0.52
593	VA SOUTHERN NEVADA HCS	863	0.00
595	LEBANON	414,954	0.70
596	LEXINGTON-LEESTOWN	368,546	0.62
598	LITTLE ROCK	1,177,354	2.00
600	VA LONG BEACH HCS CA	553,498	0.94
603	LOUISVILLE	244,334	0.41
605	LOMA LINDA	415,013	0.70
607	MADISON	285,702	0.48
608	MANCHESTER	68,865	0.11
610	NORTHERN INDIANA HCS	461,854	0.78
612	NCHC MARTINEZ	158,181	0.26
613	MARTINSBURG	365,243	0.62
614	MEMPHIS	616,844	1.04
618	MINNEAPOLIS	775,186	1.31
619	MONTGOMERY	307,535	0.52
620	MONTROSE VA HUDSON HCS NY	143,145	0.24
621	MOUNTAIN HOME	695,658	1.18
623	MUSKOGEE	125,946	0.21
626	VA MID TENN HCS NASH TN	1,272,825	2.16
629	NEW ORLEANS	401,643	0.68
630	N.Y. HARBOR HCS	960,534	1.63
631	NORTHAMPTON	179,429	0.30
632	NORTHPORT	359,569	0.61

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
635	OKLAHOMA CITY	494,866	0.84
636	VA NEB-WESTERN IA HCS	949,653	1.61
637	ASHEVILLE-OTEEN	178,772	0.30
640	PALO ALTO-PALO ALTO	1,142,056	1.94
642	PHILADELPHIA	458,085	0.77
644	PHOENIX	661,763	1.12
646	PITTSBURGH-UNIV DR	826,460	1.40
648	PORTLAND	772,760	1.31
649	NORTHERN ARIZONA HCS	133,440	0.22
650	PROVIDENCE	208,766	0.35
652	RICHMOND	726,709	1.23
653	VA ROSEBURG HCS	262,558	0.44
654	SIERRA NEVADA HCS	317,702	0.53
655	SAGINAW	287,583	0.48
656	ST CLOUD	170,758	0.29
657	VA HEARTLAND-E VH MO	847,776	1.44
658	SALEM	373,711	0.63
659	SALISBURY	216,129	0.36
660	SALT LAKE CITY HTHCARE	359,463	0.61
662	SAN FRANCISCO	418,385	0.71
663	PUGET SOUND HCS	877,856	1.49
664	VA SAN DIEGO HCS CA	448,397	0.76
666	SHERIDAN	277,361	0.47
667	SHREVEPORT	340,027	0.57
668	SPOKANE	161,243	0.27
671	SAN ANTONIO	1,041,999	1.77
672	SAN JUAN PR	1,308,956	2.22
673	TAMPA	1,368,630	2.32
674	VA CENTRAL TEXAS HCS	961,451	1.63

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
676	TOMAH	282,324	0.47
678	SOUTHERN ARIZONA HCS	584,098	0.99
679	TUSCALOOSA	186,358	0.31
687	WALLA WALLA	8,751	0.01
688	WASHINGTON	936,922	1.59
689	WEST HAVEN	263,999	0.44
691	GREATER LA HCS	968,879	1.64
692	S.ORG REHAB WHITE CITY	222,401	0.37
693	WILKES BARRE	154,576	0.26
695	MILWAUKEE	779,107	1.32

STA6A: Substation identifier

Internal Value	Formatted Value	N	%
402	TOGUS	125,563	0.21
4021	4021	26,110	0.04
4029AA	VANURS TOGUS	61,419	0.10
405	WHITE RIVER JCT	93,700	0.15
4051	4051	2,065	0.00
436	FORT HARRISON	136,094	0.23
4361	4361	5,462	0.00
4369AA	VANURS FORT HARRISON	8,611	0.01
437	FARGO	143,295	0.24
4371	4371	452	0.00
4379AA	VANURS FARGO	86,257	0.14
438	SIOUX FALLS	106,514	0.18
4381	4381	2,043	0.00
4389AA	VANURS SIOUX FALLS	166,565	0.28
442	CHEYENNE	36,802	0.06

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
4421	4421	5,842	0.00
4429AA	VANURS CHEYENNE	32,844	0.05
459	VAHG HONOLULU	9,050	0.01
459PA	459PA	551	0.00
4591	4591	15,074	0.02
4599AA	HONOLULU VANURS	29,189	0.04
460	WILMINGTON	190,301	0.32
4601	4601	13,345	0.02
4609AA	VANURS WILMINGTON	37,348	0.06
463	ALASKA HCS & RO	302	0.00
463BU	VAD ANCHORAGE	1,608	0.00
463PA	463PA	355	0.00
4634	4634	33	0.00
501	NEW MEXICO HCS	369,958	0.62
501PA	501PA	825	0.00
5011	5011	18,631	0.03
5019AA	VANURS ALBUQUERQUE	52,681	0.08
502	ALEXANDRIA	284,509	0.48
5021	5021	84,419	0.14
5029AA	VANURS ALEXANDRIA	182,723	0.31
503	JAMES E. VAN ZANDT VAMC	108,448	0.18
5031	5031	37,425	0.06
5039AA	VANURS ALTOONA	55,543	0.09
504	AMARILLO HCS	151,658	0.25
5041	5041	42,759	0.07
5049AA	VANURS AMARILLO	89,437	0.15
506	ANN ARBOR HCS	394,620	0.67
5061	5061	8,727	0.01
5069AA	VANURS ANN ARBOR	103,279	0.17

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
508	ATLANTA	349,860	0.59
508PA	508PA	216	0.00
5081	5081	14,383	0.02
5082	5082	13	0.00
5089AA	VANURS ATLANTA	29,475	0.05
509	AUGUSTA DOWNTOWN	333,894	0.56
509A0	AUGUSTA UPTOWN	71,659	0.12
509BU	VA DOMICILIARY GA	5,793	0.00
5091	5091	24,252	0.04
5092	5092	21,549	0.03
5099AA	VANURS AUGUSTA	10,043	0.01
512	BALTIMORE	407,786	0.69
512A5	PERRY POINT	148,667	0.25
512BU	VAHG BALTIMORE	5,867	0.00
512PA	512PA	44	0.00
512PB	PERRY POINT DIV SAR RTP MD	5,355	0.00
512PC	PERRY POINT PR RTP MD	5,341	0.00
512PD	BALTIMORE PR RP MD	834	0.00
512PE	PERRY POINT CWT/TR MD	20	0.00
5121	5121	9,216	0.01
5124	5124	28,287	0.04
5129AA	VANURS BALTIMORE	65,018	0.11
5129AC	VANB PERRY POINT	82,647	0.14
515	BATTLE CREEK	213,852	0.36
515PA	515PA	11,369	0.01
5152	5152	54,684	0.09
5159AA	VANURS BATTLE CREEK	97,448	0.16
516	BAY PINES	383,364	0.65
516BU	VADOM BAY PINES	3,229	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
516PA	516PA	1,531	0.00
5161	5161	18,246	0.03
5169AA	VANURS BAY PINES	83,083	0.14
517	BECKLEY	97,476	0.16
5171	5171	35,515	0.06
5179AA	VANURS BECKLEY	51,312	0.08
518	BEDFORD	32,265	0.05
518BU	BEDFORD DOM	2,881	0.00
518PA	BEDFORD PR RTP	3,898	0.00
5181	5181	17,050	0.02
5189AA	VANURS BEDFORD	40,578	0.06
519	WEST TEXAS HCS	37,286	0.06
5199AA	VANURS BIG SPRING	56,742	0.09
520	GULF COAST HCS	199,636	0.33
520A0	BILOXI GULFPORT	138,818	0.23
520BU	VADOM BILOXI	7,926	0.01
5201	5201	36,472	0.06
5202	5202	27,791	0.04
5209AA	VANURS BILOXI	134,120	0.22
521	BIRMINGHAM	137,738	0.23
5211	5211	5,107	0.00
523A4	VA BOSTON HCS	582,137	0.98
523A5	VAMC BROCKTON	222,762	0.37
523BU	VA DOM BROCKTON	2,862	0.00
523PA	523PA	2,518	0.00
5231	5231	972	0.00
5234	5234	237	0.00
5236	5236	67,848	0.11
5237	5237	5,274	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5239AA	VANURS BOSTON	44,683	0.07
5239AB	VANURS BROCKTON	81,463	0.13
526	BRONX	551,489	0.93
5261	5261	127,983	0.21
5269AA	VANURS BRONX	32,032	0.05
528	UPSTATE N.Y. HCS	365,491	0.62
528APA	528APA	38	0.00
528A5	CANANDAIGUA DIVISION	39,092	0.06
528A6	HCS UPSTATE NY V2 BATH	27,931	0.04
528A7	VA HTHCARE NEW YORK V2	299,368	0.50
528A8	HCS UPSTATE NY V2 ALBANY	171,891	0.29
528BU	CANANDAIGUA DOMICILIARY	4,344	0.00
528BV	VA DOM BATH NY	17,724	0.03
528PA	528PA	1,975	0.00
528PC	CANANDAIGUA PR RTP	4,857	0.00
528PD	PR RTP ALBANY DIV	1,059	0.00
5281	5281	33,793	0.05
5282	5282	6,940	0.01
5283	5283	16,461	0.02
5285	5285	1,686	0.00
5286	5286	21,624	0.03
5289AA	VANURS BUFFALO	138,988	0.23
5289AB	BATAVIA VANURS	63,070	0.10
5289AC	VANURS CANANDAIGUA	31,491	0.05
5289AD	SYRACUSE VA NUS HOME	59,248	0.10
5289AK	BATH VANURS	40,261	0.06
5289AL	ALBANY VANURS	31,119	0.05
529	BUTLER	17,477	0.02
529BU	VADOM BUTLER	4,343	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5291	5291	2,490	0.00
5299AA	VANURS BUTLER	36,084	0.06
531	BOISE	225,596	0.38
531PA	531PA	1,979	0.00
5311	5311	8,356	0.01
5319AA	VANURS BOISE	58,911	0.10
534	CHARLESTON	255,648	0.43
5341	5341	19,624	0.03
5349AA	VANURS CHARLESTON	15,581	0.02
537	CHICAGO WESTSIDE	397,547	0.67
537A4	CHICAGO LAKE<0504	188,358	0.32
537PA	537PA	5,679	0.00
5371	5371	2,100	0.00
538	CHILLICOTHE	164,504	0.27
538BU	CHILLICOTHE DOMICILIARY	3,092	0.00
538PA	538PA	23,767	0.04
5381	5381	20,709	0.03
5389AA	VANURS CHILLICOTHE	274,806	0.46
539	CINCINNATI	343,985	0.58
539BU	VAD CINCINNATI	2,905	0.00
539PA	539PA	2,278	0.00
5391	5391	5,026	0.00
5392	5392	3	0.00
5399AA	VANURS CINCINNATI	89,946	0.15
540	CLARKSBURG	159,413	0.27
5401	5401	667	0.00
541	CLEVELAND	546,202	0.92
541A0	CLEVELAND BRECKSV	90,625	0.15
541BU	VADOM CLEVELAND	32,494	0.05

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
541PA	541PA	46,057	0.07
5412	5412	19,787	0.03
5413	5413	21,722	0.03
5419AA	VANURS CLEVELAND	359,576	0.61
542	COATESVILLE	47,594	0.08
542BU	VADOM COATESVILLE	35,898	0.06
5421	5421	32,163	0.05
5429AA	VANURS COATESVILLE	54,348	0.09
544	COLUMBIA SC	230,104	0.39
5441	5441	8,574	0.01
5449AA	VANURS SC COLUMBIA	74,290	0.12
546	MIAMI	351,689	0.59
546PA	546PA	7,225	0.01
5461	5461	75,308	0.12
5469AA	VANURS MIAMI	143,768	0.24
548	VAHG W PALM BEACH	362,406	0.61
5481	5481	24,784	0.04
5489AA	VANB W PALM BEACH	119,686	0.20
549	DALLAS	744,223	1.26
549A4	BONHAM VAMC	23,334	0.03
549BU	VAD DALLAS	2,376	0.00
549BV	BONHAM VAMC-DOM	7,976	0.01
549PA	549PA	4,312	0.00
5491	5491	30,148	0.05
5494	5494	43,720	0.07
5498	5498	65	0.00
5499AA	VANURS DALLAS	209,814	0.35
5499AB	BONHAM VANURS	24,570	0.04
550	VA ILLIANA HCS DANVILLE IL	296,966	0.50

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
550PA	DANVILLE PR RTP IL	203	0.00
5501	5501	166,814	0.28
5509AA	VANURS DANVILLE IL	320,504	0.54
552	DAYTON	304,717	0.51
552BU	VADOM DAYTON	3,995	0.00
5521	5521	10,793	0.01
5529AA	VANURS DAYTON	382,796	0.65
553	DETROIT(JOHN D.DINGELL)	306,152	0.52
5531	5531	39,137	0.06
5539AA	VANURS ALLEN PARK	161,137	0.27
554	DENVER	373,265	0.63
554A4	554A4	1,221	0.00
5541	5541	46,822	0.07
5549AA	VANURS DENVER	58,918	0.10
5549AB	S COL NHCU FT LYON CO	6,490	0.01
556	NORTH CHICAGO	86,843	0.14
556BU	VADOM NORTH CHICAGO	16,959	0.02
556PA	556PA	4,641	0.00
5561	5561	45,822	0.07
5569AA	VANURS N. CHICAGO	65,742	0.11
557	DUBLIN	116,147	0.19
557BU	VADOM DUBLIN	3,331	0.00
5571	5571	41,729	0.07
5579AA	VANURS DUBLIN	166,577	0.28
558	DURHAM	287,217	0.48
5581	5581	13,871	0.02
5589AA	VANURS DURHAM	117,825	0.20
561	EAST ORANGE	296,909	0.50
561A4	LYONS	60,826	0.10

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
561BU	LYONS 561BU	15,787	0.02
561PA	EAST ORANGE PR RTP	9,244	0.01
5611	5611	14,923	0.02
5615	5615	49,350	0.08
5617	5617	1,193	0.00
5619AA	VANURS EAST ORANGE	47,649	0.08
5619AB	VANB LYONS	53,173	0.09
562	ERIE	41,562	0.07
5621	5621	4,878	0.00
5629AA	VANURS ERIE	27,743	0.04
564	FAYETTEVILLE AR	176,314	0.29
565	FAYETTEVILLE NC	158,171	0.26
5651	5651	14,535	0.02
5659AA	VANURS NC FAYETTEVILLE	48,519	0.08
568	FORT MEADE	74,705	0.12
568A4	HOT SPRINGS	24,985	0.04
568BU	VADOM HOT SPRINGS	8,514	0.01
568PA	568PA	568	0.00
5681	5681	20,105	0.03
5682	5682	1,904	0.00
5689AA	VANURS FORT MEADE	150,274	0.25
570	FRESNO	95,738	0.16
5701	5701	3,608	0.00
5709AA	VANURS FRESNO	44,035	0.07
573	N FL/S GA HCS	308,775	0.52
573A4	LAKE CITY VAMC FL	177,483	0.30
573PA	573PA	2,051	0.00
5731	5731	8,194	0.01
5735	5735	73,038	0.12

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5739AA	VANURS GAINESVILLE	80,720	0.13
5739AB	LAKE CITY VANURS	130,795	0.22
575	GRAND JCT	56,639	0.09
5751	5751	5,139	0.00
5759AA	VANURS GRAND JCT	31,486	0.05
578	HINES IL	702,718	1.19
578PA	HINES IL (PRRTP)	2,760	0.00
5781	5781	100,010	0.16
5789AA	VANURS HINES	379,041	0.64
580	HOUSTON	1,236,881	2.10
5801	5801	130,003	0.22
5809AA	VANURS HOUSTON	183,331	0.31
581	HUNTINGTON	235,028	0.39
583	INDIANAPOLIS	456,798	0.77
583PA	583PA	1,035	0.00
5831	5831	14,364	0.02
5835	5835	67	0.00
585	IRON MOUNTAIN	47,873	0.08
585PA	IRON MOUNTAIN PRRTP	622	0.00
5851	5851	7,301	0.01
5859AA	VANURS IRON MOUNTAIN	45,876	0.07
586	JACKSON	325,626	0.55
586PA	586PA	7,567	0.01
586UMC	586UMC	6	0.00
5861	5861	35,222	0.05
5869AA	VANURS JACKSON	50,272	0.08
589	VAMC HEARTLAND-W KANSAS MO	342,299	0.58
589A4	TRUMAN MVH COLUMBIA MO	188,459	0.32
589A5	COLMERY-ONEIL VAMC HCS KS	215,458	0.36

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
589A6	E-KS HCS EISENHOWER VAMC	159,209	0.27
589A7	VAMC WICHITA KS	130,829	0.22
589BU	589BU	17,756	0.03
589PA	KANSAS CITY VAMC - PR RTP	302	0.00
589PB	LEVENWORTH PR RTP KS	7,296	0.01
5891	5891	117,493	0.19
5892	5892	104	0.00
5893	5893	4,138	0.00
5897	5897	12,503	0.02
5899AB	VANURS COLUMBIA MO	59,384	0.10
5899AC	TOPEKA VANURS KS	48,088	0.08
5899AD	LEAVENWORTH VANURS KS	37,168	0.06
5899AE	WICHITA NURSING HCU KS	50,735	0.08
590	HAMPTON	156,834	0.26
590BU	VADOM HAMPTON	9,087	0.01
590PA	590PA	435	0.00
5901	5901	74,251	0.12
5909AA	VANURS HAMPTON	67,173	0.11
593	VA SOUTHERN NEVADA HCS	849	0.00
5931	5931	14	0.00
595	LEBANON	158,022	0.26
595PA	595PA	2,918	0.00
5951	5951	71,537	0.12
5959AA	VANURS LEBANON	182,477	0.31
596	LEXINGTON-LEESTOWN	14,868	0.02
596A0	LEXINGTON COOPER DR	286,734	0.48
596A4	596A4	309	0.00
5962	5962	1,044	0.00
5969AA	VANURS LEXINGTON	65,591	0.11

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
598	LITTLE ROCK	582,388	0.98
598A0	N. LITTLE ROCK	204,702	0.34
598BU	VADOM LITTLE ROCK	5,262	0.00
598PA	598PA	617	0.00
5981	5981	387	0.00
5982	5982	20,091	0.03
5989AA	VANURS LITTLE ROCK	363,907	0.61
600	VA LONG BEACH HCS CA	451,661	0.76
6001	6001	26,140	0.04
6009AA	VANURS LONG BEACH	75,697	0.12
603	LOUISVILLE	238,857	0.40
6031	6031	5,477	0.00
605	LOMA LINDA	307,487	0.52
6051	6051	7,766	0.01
6059AA	VANURS LOMA LINDA	99,760	0.16
607	MADISON	273,695	0.46
607PA	MADISON (SARRTP)	666	0.00
6071	6071	11,341	0.01
608	MANCHESTER	10,166	0.01
6081	6081	3,830	0.00
6089AA	VANURS MANCHESTER	54,869	0.09
610	NORTHERN INDIANA HCS	93,278	0.15
610A4	NORTH INDIANA HCS	66,391	0.11
6101	6101	122,268	0.20
6102	6102	7	0.00
6109AA	VANURS MARION IN	179,910	0.30
612	NCHC MARTINEZ	9	0.00
612A4	612A4	86,207	0.14
612GF	612GF	9,245	0.01

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6123	6123	2,274	0.00
6129	6129	2,727	0.00
6129AA	VANURS MARTINEZ	57,719	0.09
613	MARTINSBURG	141,270	0.24
613BU	VADOM MARTINSBURG	39,320	0.06
6131	6131	66,706	0.11
6139AA	VANURS MARTINSBURG	117,947	0.20
614	MEMPHIS	569,811	0.96
614PA	614PA	9,385	0.01
6141	6141	37,648	0.06
618	MINNEAPOLIS	493,103	0.83
6183	6183	1,889	0.00
6189AA	VANURS MINNEAPOLIS	280,194	0.47
619	MONTGOMERY	116,281	0.19
619A4	TUSKEGEE	77,611	0.13
619BU	VADOM TUSKEGEE	2,516	0.00
619PA	MONTGOMERY PR RTP AL	403	0.00
6191	6191	2,192	0.00
6192	6192	29,220	0.04
6199AA	VANURS MONTGOMERY	34,223	0.05
6199AB	VANB TUSKEGEE	45,089	0.07
620	MONTROSE VA HUDSON HCS NY	20,180	0.03
620A4	CASTLE PNT VA HUDSON HCS NY	40,779	0.06
620BU	VADOM MONTROSE	10,937	0.01
6201	6201	21,533	0.03
6202	6202	7,373	0.01
6209AA	VANURS MONTROSE	31,895	0.05
6209AB	CASTLE POINT VANURS	10,448	0.01
621	MOUNTAIN HOME	364,467	0.61

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
621BU	VADOM MOUNTAIN HOME	11,912	0.02
6211	6211	44,051	0.07
6219AA	VANURS MOUNTAIN HOME	275,228	0.46
623	MUSKOGEE	124,489	0.21
6231	6231	1,457	0.00
626	NASHVILLE	512,137	0.87
626A4	VA TENNESSEE VALLEY HCS	333,678	0.56
6261	6261	175,059	0.29
6268	6268	79,889	0.13
6269AA	VANURS NASHVILLE	19,368	0.03
6269AB	MURFREESBORO VANURS TN	152,694	0.25
629	NEW ORLEANS	298,991	0.50
629OAS	629OAS	7	0.00
629PA	629PA	507	0.00
6291	6291	6,854	0.01
6299AA	VANURS NEW ORLEANS	95,284	0.16
630	N.Y.HARBOR HCS	579,121	0.98
630A4	BROOKLYN DIVISION	303,587	0.51
630A5	ST. ALBANS PRIM & EXT	7,242	0.01
630BU	ST. ALBANS DOMICILIARY	4,407	0.00
630PA	630PA	9,662	0.01
6301	6301	15,904	0.02
6309AA	VANURS NEW YORK	7,349	0.01
6309AB	ST. ALBANS PRIM & EXT CARE	33,262	0.05
631	NORTHAMPTON	71,249	0.12
631PA	631PA	551	0.00
6311	6311	56,839	0.09
6319AA	VANURS NORTHAMPTON	50,790	0.08
632	NORTHPORT	260,569	0.44

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
632PA	632PA	1,395	0.00
6321	6321	40,155	0.06
6329AA	VANURS NORTHPORT	57,450	0.09
635	OKLAHOMA CITY	455,930	0.77
635PA	635PA	688	0.00
6351	6351	9,667	0.01
6359AA	VANURS OKLAHOMA CITY	28,581	0.04
636	VA NEB-WESTERN IA HCS	270,395	0.45
636A4	VA CPHN GRAND ISLAND	16,550	0.02
636A6	VA CPHN DES MOINES IA	119,676	0.20
636A7	VA CPHN KNOXVILLE IA	48,670	0.08
636A8	VA CPHN IOWA CITY IA	196,236	0.33
636BU	VADOM DES MOINES IA	2,014	0.00
636BV	VADOM KNOXVILLE IA	6,962	0.01
636PA	GRAND ISLAND SARRTP NE	849	0.00
636PB	OMAHA SARRTP NE	1,519	0.00
6361	6361	22,839	0.03
6364	6364	3,705	0.00
6369AA	VANURS OMAHA	40,765	0.06
6369AB	VANURS GRAND ISLAND	104,515	0.17
6369AD	VA NHC KNOXVILLE IA	114,958	0.19
637	ASHEVILLE	128,082	0.21
637PA	637PA	5,063	0.00
6371	6371	15,622	0.02
6376	6376	8	0.00
6379AA	VANURS ASHEVILLE	29,997	0.05
640	PALO ALTO	593,994	1.00
640A0	PALO ALTO MENLO PARK	65,052	0.11
640A4	LIVERMORE	24,030	0.04

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
640BU	VADOM PALO ALTO	6,697	0.01
640PA	640PA	16,953	0.02
640PB	640PB	8,300	0.01
6401	6401	57,357	0.09
6402	6402	32,010	0.05
6404	6404	16,685	0.02
6409AA	VANURS PALO ALTO	222,866	0.37
6409AB	VANURS LIVERMORE	61,941	0.10
6409AC	MENLO PARK NURSING HCU	36,171	0.06
642	PHILADELPHIA	384,789	0.65
6421	6421	29,428	0.05
6429AA	VANURS PHILADELPHIA	43,868	0.07
644	PHOENIX	460,534	0.78
6441	6441	54,159	0.09
6449AA	VANURS PHOENIX	147,070	0.24
646	PITTS. UNIV DR	450,705	0.76
646A5	PITTS. HIGHLAND DR	60,426	0.10
646BU	VADOM PITTS. HIGHLAND DR	4,460	0.00
646PA	PITTSBURGH VAMC PR RTP	2,452	0.00
6461	6461	7,956	0.01
6463	6463	59,799	0.10
6466	6466	8,029	0.01
6467	6467	71	0.00
6469AA	VANURS PITTS. ASPINWALL	232,562	0.39
648	PORTLAND	555,485	0.94
648A4	648A4	18,127	0.03
6481	6481	4,505	0.00
6483	6483	11,095	0.01
6489AA	VANURS PORTLAND	183,548	0.31

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
649	NORTHERN ARIZONA HCS	61,822	0.10
649BU	VADOM PRESCOTT	7,850	0.01
6491	6491	4,500	0.00
6499AA	VANURS PRESCOTT	59,268	0.10
650	PROVIDENCE	207,191	0.35
6501	6501	1,575	0.00
652	RICHMOND	592,668	1.00
6521	6521	67,969	0.11
6529AA	VANURS RICHMOND	66,072	0.11
653	ROSEBURG	177,476	0.30
653PA	653PA	31,482	0.05
6531	6531	13,124	0.02
6539AA	VANURS ROSEBURG	40,476	0.06
654	SIERRA NEVADA HCS	191,469	0.32
6541	6541	22,042	0.03
6549AA	VANURS RENO	104,191	0.17
655	SAGINAW	81,147	0.13
6551	6551	5,817	0.00
6559AA	VANURS SAGINAW	200,619	0.34
656	ST CLOUD	33,879	0.05
656BU	VADOM ST CLOUD	8,341	0.01
656PA	656PA	3,418	0.00
6561	6561	17,951	0.03
6569AA	VANURS ST CLOUD	107,169	0.18
657	VA HEARTLAND-E VH MO	312,945	0.53
657A0	ST LOUIS JEFF BRKS	104,041	0.17
657A4	JJP VAMC POPLAR BLUFF MO	52,447	0.08
657A5	VAMC MARION DIV MARION IL	153,123	0.26
657BU	VAHP ST LOUIS	1,314	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6571	6571	40,599	0.06
6572	6572	1,938	0.00
6578	6578	15,387	0.02
6579AA	VANURS ST LOUIS	84,411	0.14
6579AB	NHCU POPLAR BLUFF MO	37,949	0.06
6579AC	VANURS MARION IL	43,622	0.07
658	SALEM	269,137	0.45
658PA	658PA	1,394	0.00
6581	6581	40,154	0.06
6589AA	VANURS SALEM	63,026	0.10
659	SALISBURY	130,295	0.22
659PA	659PA	4,493	0.00
6591	6591	35,572	0.06
6599AA	VANURS SALISBURY	45,769	0.07
660	SALT LAKE CITY HTHCARE	349,573	0.59
660PA	SALT LAKE CITY PR RTP UT	1,008	0.00
6601	6601	8,882	0.01
662	SAN FRANCISCO	339,218	0.57
662PA	662PA	190	0.00
6621	6621	20,243	0.03
6629AA	VANURS SAN FRANCISCO	58,734	0.09
663	PUGET SOUND HCS	529,331	0.89
663A4	VAMC AMERICAN LAKE	118,076	0.20
663BU	VAD AMERICAN LAKE	3,485	0.00
663PA	SEATTLE VAMC (PR RTP)	1,253	0.00
6631	6631	35,617	0.06
6632	6632	47,848	0.08
6639AA	VANURS SEATTLE	114,993	0.19
6639AB	VANB AMERICAN LAKE	27,253	0.04

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
664	VA SAN DIEGO HCS CA	382,858	0.65
6641	6641	15,239	0.02
6649AA	VANURS SAN DIEGO	50,300	0.08
666	SHERIDAN	157,606	0.26
666PA	666PA	3,722	0.00
6661	6661	53,744	0.09
6669AA	VANURS SHERIDAN	62,289	0.10
667	SHREVEPORT	335,712	0.57
6671	6671	4,315	0.00
668	SPOKANE	94,527	0.16
6681	6681	8,858	0.01
6689AA	VANURS SPOKANE	57,858	0.09
671	SAN ANTONIO	721,904	1.22
671A4	VANC KERRVILLE	74,496	0.12
671PA	671PA	2,771	0.00
6711	6711	35,065	0.05
6717	6717	33,280	0.05
6719AA	VANURS SAN ANTONIO	100,064	0.17
6719AB	VANB KERRVILLE	74,419	0.12
672	SAN JUAN PR	1,049,201	1.78
6721	6721	88,762	0.15
6729AA	VANURS SAN JUAN PA	170,993	0.29
673	TAMPA	908,673	1.54
673BU	673BU	774	0.00
6731	6731	101,229	0.17
6738	6738	9,637	0.01
6739	6739	1	0.00
6739AA	VANURS TAMPA	328,038	0.55
6739AB	VANURS ORLANDO FL	20,278	0.03

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
674	TEMPLE	466,783	0.79
674A4	VAMC WACO	157,176	0.26
674BU	VADOM TEMPLE	13,949	0.02
674PA	674PA	2,323	0.00
6741	6741	62,726	0.10
6743	6743	26,771	0.04
6744	6744	32,136	0.05
6749AA	VANURS TEMPLE	154,160	0.26
6749AB	VANB MARLIN	16,498	0.02
6749AC	VANB WACO	28,929	0.04
676	TOMAH	44,282	0.07
676PA	676PA	3,592	0.00
6761	6761	34,227	0.05
6769AA	VANURS TOMAH	200,223	0.34
678	SOUTHERN ARIZONA HCS	369,175	0.62
678PA	678PA	763	0.00
6781	6781	5,938	0.01
6789AA	VANURS TUCSON	208,222	0.35
679	TUSCALOOSA	75,265	0.12
6791	6791	47,465	0.08
6799AA	VANURS TUSCALOOSA	63,628	0.10
687	WALLA WALLA	3,796	0.00
687PA	687PA	1,552	0.00
6871	6871	87	0.00
6879AA	VANURS WALLA WALLA	3,316	0.00
688	WASHINGTON DC	596,810	1.01
688HA	688HA	15	0.00
6881	6881	129,694	0.22
6889AA	VANURS WASHINGTON	210,403	0.35

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
689	WEST HAVEN	226,886	0.38
689PA	689PA	2,729	0.00
6891	6891	6,769	0.01
6896	6896	25	0.00
6899AA	VANURS WEST HAVEN	27,590	0.04
691	GREATER LA HCS	775,133	1.31
691AA	691AA	21,334	0.03
691AB	SEPULVEDA NHCU	4,645	0.00
691BU	VADOM LOS ANGELES	14,964	0.02
6911	6911	32,455	0.05
6912	6912	8,793	0.01
6913	6913	67	0.00
6914	6914	16,824	0.02
6919AA	VANURS LA WADSWORTH	76,962	0.13
6919AB	SEPULVEDA VANURS	17,702	0.03
692	S.ORG REHAB WHITE CITY	63,987	0.10
6921	6921	158,414	0.26
693	WILKES BARRE	108,369	0.18
693PA	693PA	1,568	0.00
6931	6931	12,083	0.02
6939AA	VANURS WILKES BARRE	32,556	0.05
695	MILWAUKEE	513,916	0.87
695BU	VADOM MILWAUKEE	10,167	0.01
695PA	MILWAUKEE PR RTP WI	228	0.00
6951	6951	49,111	0.08
6956	6956	17	0.00
6959AA	VANURS MILWAUKEE	205,668	0.34

TRTSP: Treating specialty

Internal Value	Formatted Value	N	%
(blank)		30,996	0.05
1	ALLERGY	2,678	0.00
2	CARDIOLOGY	697,151	1.18
3	PULMONARY TB	775	0.00
4	PULM NON-TB	49,995	0.08
5	GERONTOLOGY	47,149	0.08
6	DERMATOLOGY	626	0.00
7	ENDOCRINOLOGY	38	0.00
8	GASTROENTEROLOGY	4,547	0.00
9	HEMATOLOGY/ONCOLOGY	351,100	0.59
10	NEUROLOGY	458,208	0.77
11	EPILEPSY CENTER	1,499	0.00
12	MEDICAL ICU	3,921,270	6.66
14	METABOLIC	6,780	0.01
15	GEN(ACUTE) MED	15,375,531	26.13
16	CARDIAC STEP DOWN	103,010	0.17
17	TELEMETRY	608,585	1.03
18	NEUROLOGY OBS	20	0.00
20	REHAB MEDICINE	648,983	1.10
21	BLIND REHAB	52,255	0.08
22	SPINAL CORD INJ	1,880,125	3.19
24	MEDICAL OBSERVATION	901	0.00
25	PSYC RES REHAB TRMT	122,072	0.20
26	PTSD RES REHAB PGM	54,016	0.09
27	SUB ABUSE RES REHAB	113,219	0.19
28	HCFI CWT/TR	4,508	0.00
29	SA CWT/TR	5,550	0.00
31	GEM ACUTE MEDICINE	29,207	0.04
32	GEM INTERMEDIATE	122,711	0.20

TRTSP: Treating specialty – continued

Internal Value	Formatted Value	N	%
33	GEM PSYCHIATRY	14,990	0.02
35	GEM REHAB	1,671	0.00
37	DOM CARE HMLS(DCHV)	49,744	0.08
38	PTSD/CWT/TR	326	0.00
39	GENERAL CWT/TR	323	0.00
40	INTERMEDIATE MED	1,568,365	2.66
41	REHAB MEDICINE OBS	11	0.00
45	45	968	0.00
50	SURGERY (GEN)	2,296,142	3.90
51	GYNECOLOGY	5,290	0.00
52	NEUROSURGERY	251,947	0.42
53	OPHTHALMOLOGY	21,714	0.03
54	ORTHOPEDIC	813,681	1.38
55	EAR,NOSE&THROAT	147,590	0.25
56	PLASTIC SURGERY	72,248	0.12
57	PROCTOLOGY	10,362	0.01
58	THORACIC SURGERY	522,964	0.88
59	UROLOGY	369,105	0.62
60	ORAL SURGERY	7,325	0.01
61	PODIATRY	78,109	0.13
62	PERIPHERAL VASCULAR	702,125	1.19
63	SURGICAL ICU	2,505,287	4.25
65	SURGICAL OBS	602	0.00
70	ACUTE PSYCH	283	0.00
71	LONG-TERM PSYCH	22	0.00
72	ALCOH DEPEND-HI INT	4,820	0.00
73	DRUG DEPEND-HI INT	155	0.00
74	SUBS ABUSE-HI INT	159,936	0.27

TRTSP: Treating specialty – continued

Internal Value	Formatted Value	N	%
76	PSYCH MED INFIRM	17,784	0.03
77	PSYCH RES REHAB	134	0.00
79	SPEC INP PTSD UNIT	78,473	0.13
80	NURSING HOME CARE	16,941,263	28.79
81	GEM NHCU	297,329	0.50
83	RESPIRE CARE	96,021	0.16
84	PSY SA (INTER CARE)	8,954	0.01
85	DOMICILIARY	495,324	0.84
86	DOM SUBSTANCE ABUSE	134,742	0.22
88	DOM PTSD	25,818	0.04
89	STAR I,II,&III PGMS	606,706	1.03
91	EVAL/BRF TRMT PTSD	46,694	0.07
92	PSYC-GENERAL INTER	936,504	1.59
93	HI INT GEN PSCH-INP	4,155,927	7.06
94	PSYCHIATRIC OBS	769	0.00
95	INTERMEDIATE CARE LTC	303,258	0.51
96	NHCU HOSPICE LTC	394,204	0.66

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed

Internal Value	N	%
(missing)	1,561,937	2.65
AD100	6,993	0.01
AD200	1,340	0.00
AD300	191	0.00
AD400	40,726	0.06
AD900	194,017	0.32
AH100	130,776	0.22
AH200	241,074	0.40

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
AH300	80	0.00
AH400	17,390	0.02
AH500	163,008	0.27
AH600	112,672	0.19
AH700	27,947	0.04
AH900	56,579	0.09
AM051	18,884	0.03
AM052	267,212	0.45
AM053	43,559	0.07
AM054	360,738	0.61
AM101	298,900	0.50
AM102	71,040	0.12
AM103	260,956	0.44
AM104	80,743	0.13
AM130	91,712	0.15
AM150	1,930	0.00
AM200	150,214	0.25
AM250	63,244	0.10
AM300	104,311	0.17
AM350	132,768	0.22
AM500	91,755	0.15
AM550	17,563	0.02
AM600	27,035	0.04
AM650	121,127	0.20
AM700	183,257	0.31
AM800	178,546	0.30
AM900	1,384,150	2.35
AN100	5,726	0.00
AN200	3,148	0.00

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
AN300	26,581	0.04
AN400	4	0.00
AN500	5,558	0.00
AN700	165	0.00
AN900	72,222	0.12
AP101	55,832	0.09
AP109	2,089	0.00
AP200	221	0.00
AP300	961	0.00
AP900	1,230	0.00
AS000	6	0.00
AU100	59,501	0.10
AU200	1,103	0.00
AU300	273,196	0.46
AU350	270,931	0.46
AU900	5,478	0.00
BL100	1,667,753	2.83
BL200	618	0.00
BL300	2,835	0.00
BL400	106,176	0.18
BL500	23,785	0.04
BL600	4,946	0.00
BL700	490,364	0.83
BL800	4,308	0.00
BL900	985	0.00
CN101	453,410	0.77
CN102	15,254	0.02
CN103	2,627,353	4.46
CN104	59,817	0.10

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
CN105	5,520	0.00
CN201	18	0.00
CN202	300	0.00
CN203	20,173	0.03
CN204	17,748	0.03
CN205	6,046	0.01
CN301	10,591	0.01
CN302	295,248	0.50
CN309	142,437	0.24
CN400	1,823,281	3.09
CN500	240,372	0.40
CN550	34,255	0.05
CN601	252,052	0.42
CN602	1,428	0.00
CN609	2,934,934	4.98
CN701	130,072	0.22
CN709	1,989,283	3.38
CN750	112,720	0.19
CN801	463	0.00
CN802	7,409	0.01
CN809	2,486	0.00
CN900	283,090	0.48
CV050	527,146	0.89
CV100	2,370,903	4.02
CV150	798,187	1.35
CV200	1,167,459	1.98
CV250	797,647	1.35
CV300	193,875	0.32
CV350	1,574,326	2.67

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
CV400	9,990	0.01
CV490	388,480	0.66
CV500	168	0.00
CV600	2	0.00
CV701	476,124	0.80
CV702	1,413,467	2.40
CV703	17,127	0.02
CV704	320,216	0.54
CV709	6,337	0.01
CV800	1,908,490	3.24
CV805	139,881	0.23
CV900	66,023	0.11
DE101	77,815	0.13
DE102	123,883	0.21
DE103	1,475	0.00
DE109	21,879	0.03
DE200	96,948	0.16
DE250	3,269	0.00
DE300	3,789	0.00
DE350	115,613	0.19
DE400	32,164	0.05
DE450	122	0.00
DE500	2,051	0.00
DE600	1,240	0.00
DE650	31,705	0.05
DE700	13,606	0.02
DE751	106	0.00
DE752	7,683	0.01
DE801	2,089	0.00

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
DE802	8,179	0.01
DE890	83	0.00
DE900	86,518	0.14
DX101	2,462	0.00
DX102	2,072	0.00
DX201	45	0.00
DX300	51,558	0.08
DX900	46,623	0.07
GA101	6,391	0.01
GA103	10,568	0.01
GA105	21,460	0.03
GA106	501	0.00
GA107	177	0.00
GA108	77,042	0.13
GA110	41,241	0.07
GA199	49,931	0.08
GA201	117,077	0.19
GA202	224,405	0.38
GA203	5,493	0.00
GA204	619,019	1.05
GA205	1,519,344	2.58
GA209	56,408	0.09
GA301	1,334,189	2.26
GA302	37,382	0.06
GA303	16	0.00
GA309	11,320	0.01
GA400	108,621	0.18
GA500	50,529	0.08
GA600	3	0.00

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
GA700	131,123	0.22
GA751	204	0.00
GA802	134	0.00
GA900	2,307,389	3.92
GU100	14,661	0.02
GU201	193,310	0.32
GU209	419	0.00
GU300	2,149	0.00
GU500	492	0.00
GU600	1	0.00
GU900	206,683	0.35
GU901	23	0.00
HA000	2,210	0.00
HS051	622,561	1.05
HS052	26,668	0.04
HS100	7,636	0.01
HS200	2,366	0.00
HS300	21,657	0.03
HS400	2	0.00
HS501	310,741	0.52
HS502	1,117,631	1.89
HS503	10,773	0.01
HS600	93	0.00
HS701	219	0.00
HS702	8,326	0.01
HS800	90,649	0.15
HS851	577,650	0.98
HS852	6,882	0.01
HS875	643	0.00

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
HS900	235,488	0.40
IM100	30,659	0.05
IM200	10,867	0.01
IM300	23	0.00
IM500	3,173	0.00
IM600	54,398	0.09
IM700	7,739	0.01
IM900	5,031	0.00
IP100	110	0.00
IR100	21,039	0.03
IR200	1,337	0.00
MS101	79,726	0.13
MS102	436,565	0.74
MS104	893	0.00
MS106	199	0.00
MS109	3,562	0.00
MS200	405,257	0.68
MS300	4,175	0.00
MS400	220,289	0.37
MS900	1,510	0.00
NT100	6,737	0.01
NT200	56,102	0.09
NT300	23,799	0.04
NT400	81	0.00
NT900	59,303	0.10
OP101	19,845	0.03
OP102	3,183	0.00
OP103	953	0.00
OP105	11,935	0.02

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
OP106	477	0.00
OP109	68,433	0.11
OP201	20,753	0.03
OP202	10	0.00
OP203	388	0.00
OP209	3,089	0.00
OP300	17,009	0.02
OP350	3,495	0.00
OP400	33	0.00
OP500	104,627	0.17
OP600	7,100	0.01
OP700	32	0.00
OP800	819	0.00
OP900	7,920	0.01
OR100	960	0.00
OR200	35	0.00
OR500	15,561	0.02
OR900	1,264	0.00
OT101	297	0.00
OT109	686	0.00
OT250	3,569	0.00
OT300	8,728	0.01
OT400	464	0.00
OT900	2	0.00
PH000	256,630	0.43
RE101	68,112	0.11
RE102	347,369	0.59
RE103	9,129	0.01
RE104	83,519	0.14

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
RE105	250,814	0.42
RE108	6,310	0.01
RE109	140,019	0.23
RE200	26,873	0.04
RE301	3,239	0.00
RE302	182,702	0.31
RE400	43,729	0.07
RE501	9,387	0.01
RE502	30	0.00
RE503	31	0.00
RE504	12	0.00
RE506	18	0.00
RE513	220	0.00
RE516	1,869	0.00
RE599	4,642	0.00
RE600	118	0.00
RE900	3,614	0.00
RS100	3,731	0.00
RS200	1	0.00
RS201	15,436	0.02
RS202	13,511	0.02
RS300	169,327	0.28
TN101	1,579,894	2.68
TN102	1,666,613	2.83
TN200	8,791	0.01
TN300	74,265	0.12
TN401	542,602	0.92
TN402	388,893	0.66
TN403	1,193,656	2.02

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
TN404	146,885	0.24
TN405	123,906	0.21
TN406	396,561	0.67
TN407	175	0.00
TN408	160,394	0.27
TN409	32,626	0.05
TN410	16,581	0.02
TN490	91,450	0.15
TN499	10,728	0.01
TN501	57,850	0.09
TN502	12,581	0.02
TN503	634	0.00
TN900	1,373	0.00
VT050	9,872	0.01
VT101	127,284	0.21
VT102	738,891	1.25
VT103	50,897	0.08
VT104	70,261	0.11
VT105	616,149	1.04
VT106	215	0.00
VT109	14,108	0.02
VT400	363,038	0.61
VT501	4	0.00
VT502	24,251	0.04
VT503	261	0.00
VT504	981	0.00
VT509	21,983	0.03
VT600	275,769	0.46
VT702	73,142	0.12

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
VT801	904,787	1.53
VT802	1,091,471	1.85
VT809	125	0.00
VT900	666	0.00
XA100	15	0.00
XA101	16,254	0.02
XA102	2,679	0.00
XA103	1,436	0.00
XA104	405	0.00
XA105	13,736	0.02
XA106	679	0.00
XA107	1,020	0.00
XA108	139,382	0.23
XA109	7,610	0.01
XA110	23	0.00
XA111	1,073	0.00
XA112	566	0.00
XA199	13,584	0.02
XA201	3,670	0.00
XA202	5,163	0.00
XA203	742	0.00
XA204	163	0.00
XA205	103	0.00
XA206	77	0.00
XA299	1,064	0.00
XA301	2,569	0.00
XA304	150	0.00
XA305	3,167	0.00
XA399	47	0.00

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
XA401	237	0.00
XA402	2,097	0.00
XA403	69,116	0.11
XA404	155	0.00
XA405	631	0.00
XA407	1	0.00
XA410	11	0.00
XA411	132	0.00
XA499	70	0.00
XA501	1,358	0.00
XA502	1,327	0.00
XA503	3	0.00
XA504	241	0.00
XA505	403	0.00
XA508	1,833	0.00
XA509	1,560	0.00
XA510	104	0.00
XA511	640	0.00
XA512	948	0.00
XA513	1,231	0.00
XA515	90	0.00
XA516	117	0.00
XA518	1	0.00
XA522	70	0.00
XA523	4,061	0.00
XA527	3	0.00
XA599	1,973	0.00
XA602	1,580	0.00
XA603	220	0.00

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
XA604	7,592	0.01
XA605	405	0.00
XA606	3,496	0.00
XA607	73	0.00
XA608	8	0.00
XA699	535	0.00
XA701	889	0.00
XA703	8	0.00
XA799	359	0.00
XA801	39	0.00
XA802	87	0.00
XA809	156	0.00
XA851	237	0.00
XA852	10,751	0.01
XA853	3,372	0.00
XA854	26,891	0.04
XA855	26	0.00
XA856	1,430	0.00
XA859	447	0.00
XA900	56,337	0.09
XX000	959	0.00

VISN: Veterans Integrated Service Network (VISN) where care was received

Internal Value	N	%
1	2,137,344	3.63
2	1,378,451	2.34
3	2,723,806	4.62
4	2,761,145	4.69
5	2,061,247	3.50
6	2,627,542	4.46
7	2,429,480	4.12
8	5,032,961	8.55
9	3,433,235	5.83
10	2,749,785	4.67
11	3,396,593	5.77
12	3,447,025	5.85
15	2,238,997	3.80
16	5,781,472	9.82
17	3,093,988	5.25
18	2,199,278	3.73
19	1,442,459	2.45
20	2,602,709	4.42
21	2,233,569	3.79
22	2,386,650	4.05
23	2,681,778	4.55

Part III: FY2002 Outpatient Pharmacy (PHA) Dataset Variables

CLSNUM: Clinic stop code (numeric)

Internal Value	Formatted Value	N	%
(missing)		80,326	0.07
102	ADMIT/SCREENING	48	0.00
103	TELEPHONE TRIAGE	3,961	0.00
105	X-RAY	39	0.00
107	EKG	91	0.00
108	LABORATORY	3,901	0.00
109	NUCLEAR MEDICINE	10	0.00
116	RESPIRATORY THERAPY	81	0.00
117	NURSING (2ND ONLY)	24	0.00
123	NUTR/DIET – IND	9	0.00
125	SOCIAL WORK SVC	1,057	0.00
145	PHARMAC PHYSIOL	2,797	0.00
147	PHONE/ANCILLARY	55,552	0.05
148	PHONE/DIAGNOSTIC	2	0.00
149	RAD THERAPY TRMT	111	0.00
151	MAG RES IMAG (MRI)	5	0.00
160	CLINICAL PHARM	104,954,828	99.22
166	CHAPLAIN-IND	89	0.00
176	HBPC-CLIN PHARMACY	290	0.00
180	DENTAL	1,411	0.00
201	PM & RS	21	0.00
204	SPEECH PATHOLOGY	98	0.00
212	EMG	83	0.00
214	KINESIOTHERAPY	112	0.00
290	OBSERVATION MEDICINE	272,574	0.25
291	OBSERVATION SURGERY	174,268	0.16
292	OBSERV PSYCHIATRY	31,980	0.03
293	OBSERVATION NEUROLOGY	3,822	0.00
294	OBSERV BLIND REHAB	165	0.00

CLSNUM: Clinic stop code (numeric) – continued

Internal Value	Formatted Value	N	%
295	OBSERV SPINAL CORD	2,600	0.00
296	OBSERV REHABILITATION	1,044	0.00
301	GENERAL INT MED	586	0.00
305	ENDOCR/METAB	349	0.00
306	DIABETES	198	0.00
309	HYPERTENSION	20	0.00
310	INFECTIOUS DIS	7	0.00
315	NEUROLOGY	13	0.00
316	ONCOLOGY/TUMOR	207	0.00
317	ANTI-COAGULATION CLINIC	99,833	0.09
323	PRIM CARE/MED	38,551	0.03
324	PHONE MEDICINE	26,455	0.02
401	GENERAL SURGERY	61	0.00
407	OPHTHALMOLOGY	28	0.00
409	ORTHOPEDICS	35	0.00
411	PODIATRY	65	0.00
414	UROLOGY	11	0.00
460	460-LOCAL CREDIT PAIR	75	0.00
483	483-LOCAL CREDIT PAIR	7,171	0.00
502	MENTAL HEALTH-IND	1,064	0.00
503	MEN HLTH RESID CARE	97	0.00
510	PSYCHOLOGY-IND	26	0.00
513	SUBST ABUSE-IND	37	0.00
527	MENTAL HEALTH TELEPHONE PRI	949	0.00
531	MH PRIM CARE TEAM-IND	1,195	0.00
547	INTEN SUBS ABUSE TRT	1	0.00
554	DAY HOSPITAL-GRP	5	0.00
558	PSYCHOLOGY-GROUP	138	0.00

CLSNUM: Clinic stop code (numeric) – continued

Internal Value	Formatted Value	N	%
559	PSY/SOC REHAB-GRP	13	0.00
562	PTSD-INDIVIDUAL	685	0.00
574	MH COMP WK THER-GRP	10	0.00
702	CHOLESTEROL SCREENING	582	0.00

DCM_DEPT: Department Cost Management (DCM) department

Internal Value	N	%
DAAA	8,896	0.00
DAAB	9,941	0.00
DAA1	57,677,273	54.53
DAA1A	288,976	0.27
DAA10	14,998	0.01
DAA11	738,450	0.69
DAA2	4,515,888	4.26
DAA3	2,526,278	2.38
DAA4	2,047,882	1.93
DAA5	1,890,048	1.78
DAA6	1,529,054	1.44
DAA7	598,195	0.56
DAA8	1,011,640	0.95
DAA9	27,975	0.02
DABC2	33,590	0.03
DABC4	5,350	0.00
DAB1	406,875	0.38
DAB2	452,660	0.42
DAB3	151,902	0.14
DAB4	100,145	0.09
DAB5	20,924	0.01

DCM_DEPT: Department Cost Management (DCM) department – continued

Internal Value	N	%
DAB6	24,502	0.02
DAB7	17,521	0.01
DAB8	7,523	0.00
DAB9	19,242	0.01
DAC1	1,000,824	0.94
DAC11	7,482	0.00
DAC2	36,468	0.03
DAC3	10,296	0.00
DAC4	14,248	0.01
DAC5	13,184	0.01
DAC6	12,187	0.01
DAC7	7,091	0.00
DAC8	13,021	0.01
DAD1	529,612	0.50
DAD11	1,838	0.00
DAD2	29,143	0.02
DAD3	13,779	0.01
DAD4	4,878	0.00
DAD5	11,100	0.01
DAD6	13,194	0.01
DAD7	2,852	0.00
DAD8	3,364	0.00
DA21	193,930	0.18
DA3A	321	0.00
DA3B	335	0.00
DA3C2	8,708	0.00
DA31	21,287,420	20.12
DA31A	30,964	0.02

DCM_DEPT: Department Cost Management (DCM) department – continued

Internal Value	N	%
DA31INPT	65,491	0.06
DA310	40,642	0.03
DA311	165,360	0.15
DA32	2,685,972	2.53
DA33	1,326,722	1.25
DA34	1,152,291	1.08
DA35	549,241	0.51
DA35C	36,045	0.03
DA36	615,019	0.58
DA37	364,897	0.34
DA38	339,719	0.32
DA39	41,453	0.03
DA4C2	14,922	0.01
DA4C3	43	0.00
DA40	719	0.00
DA41	12,335	0.01
DA42	6,411	0.00
DA43	115,267	0.10
DA44	91,257	0.08
DA45	18,489	0.01
DA46	11,561	0.01
DA47	18,713	0.01
DA48	4,764	0.00
DA49	12,872	0.01
DA6C2	353	0.00
DA61	474,842	0.44
DA61C	4,029	0.00
DA61MH	1,560	0.00
DA62	58,019	0.05

DCM_DEPT: Department Cost Management (DCM) department – continued

Internal Value	N	%
DA63	6,273	0.00
DA64	5,595	0.00
DA65	4,548	0.00
DA66	4,038	0.00
DA67	5,874	0.00
DA68	5,948	0.00
DA81	26,470	0.02
DA82	1,612	0.00
DA83	817	0.00
DA84	180	0.00
DA85	759	0.00
DA86	1,161	0.00
DA87	76	0.00
DA88	130	0.00
DMG1	21,640	0.02
DM11	4	0.00
D031	83,766	0.07

FP: Fiscal period

Internal Value	N	%
1	9,409,404	8.89
2	8,965,113	8.47
3	8,638,659	8.16
4	9,692,100	9.16
5	8,460,478	7.99
6	8,593,676	8.12
7	9,036,602	8.54
8	8,811,551	8.33

FP: Fiscal period - continued

Internal Value	N	%
9	8,124,617	7.68
10	8,952,544	8.46
11	8,735,117	8.25
12	8,350,005	7.89

IN_OUT: Inpatient/outpatient indicator

Internal Value	N	%
O	105,769,866	100.00

MEANS: Means test indicator code

Internal Value	Formatted Value	N	%
(blank)		104,884,382	99.16
A	A	123,097	0.11
AN	CAT A NSC	335,259	0.31
AS	CAT A SC/SPEC	239,817	0.22
C	CAT C	123,357	0.11
N	NON-VET	60,966	0.05
P	P	370	0.00
R	R	2,119	0.00
X	NOT APPL	499	0.00

SEX: Sex of patient

Internal Value	Formatted Value	N	%
(missing)		1,140,863	1.07
F	FEMALE	4,851,909	4.58
M	MALE	99,777,094	94.33

STA3N: Parent station identifier

Internal Value	Formatted Value	N	%
402	TOGUS	684,370	0.64
405	WHITE RIVER JCT	382,143	0.36
436	FORT HARRISON	480,926	0.45
437	FARGO	575,446	0.54
438	SIOUX FALLS	478,590	0.45
442	CHEYENNE	240,335	0.22
459	HONOLULU	373,510	0.35
460	WILMINGTON	470,772	0.44
463	ALASKA HCS & RO	154,384	0.14
501	NEW MEXICO HCS	941,813	0.89
502	ALEXANDRIA	1,003,797	0.94
503	JAMES E VAN ZANDT VAMC	485,665	0.45
504	AMARILLO HCS	797,130	0.75
506	ANN ARBOR HCS	852,558	0.80
508	ATLANTA	1,081,535	1.02
509	AUGUSTA	767,561	0.72
512	BALTIMORE	927,882	0.87
515	BATTLE CREEK	554,413	0.52
516	BAY PINES	1,554,129	1.46
517	BECKLEY	375,526	0.35
518	BEDFORD	275,952	0.26
519	WEST TEXAS HCS	425,760	0.40
520	GULF COAST HCS	1,292,217	1.22
521	BIRMINGHAM	1,134,305	1.07
523	BOSTON	1,149,085	1.08
526	BRONX	545,144	0.51
528	UPSTATE N.Y. HCS	2,524,949	2.38
529	BUTLER	315,078	0.29
531	BOISE	388,516	0.36

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
534	CHARLESTON	769,757	0.72
537	VA CHICAGO HCS	1,091,204	1.03
538	CHILLICOTHE	444,860	0.42
539	CINCINNATI	528,326	0.49
540	CLARKSBURG	436,104	0.41
541	CLEVELAND-WADE PARK	1,590,203	1.50
542	COATESVILLE	451,775	0.42
544	COLUMBIA SC	1,250,143	1.18
546	MIAMI	1,116,310	1.05
548	W PALM BEACH	1,463,613	1.38
549	DALLAS	1,988,028	1.87
550	ILLIANA HCS DANVILLE IL	635,917	0.60
552	DAYTON	525,607	0.49
553	DETROIT VAMC	777,996	0.73
554	DENVER	701,531	0.66
556	NORTH CHICAGO	333,109	0.31
557	DUBLIN	577,331	0.54
558	DURHAM	718,653	0.67
561	EAST ORANGE	1,046,377	0.98
562	ERIE	399,507	0.37
564	FAYETTEVILLE AR	897,588	0.84
565	FAYETTEVILLE NC	687,585	0.65
568	FORT MEADE	350,602	0.33
570	CENTRAL CALIFORNIA HCS	428,307	0.40
573	N FL/S GA HCS	1,996,982	1.88
575	GRAND JUNCTION	203,837	0.19
578	HINES	1,058,475	1.00
580	HOUSTON	1,840,438	1.74

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
581	HUNTINGTON	822,987	0.77
583	INDIANAPOLIS-10TH ST	1,094,741	1.03
585	IRON MOUNTAIN	383,223	0.36
586	JACKSON	1,042,305	0.98
589	VAMC HEARTLAND-W KANSAS MO	2,812,433	2.65
590	HAMPTON	385,618	0.36
593	VA SOUTHERN NEVADA HCS	710,443	0.67
595	LEBANON	576,186	0.54
596	LEXINGTON-LEESTOWN	854,216	0.80
598	LITTLE ROCK	1,260,956	1.19
600	VA LONG BEACH HCS CA	798,989	0.75
603	LOUISVILLE	798,258	0.75
605	LOMA LINDA	885,968	0.83
607	MADISON	590,882	0.55
608	MANCHESTER	374,147	0.35
610	NORTHERN INDIANA HCS	669,661	0.63
612	NCHC MARTINEZ	1,327,355	1.25
613	MARTINSBURG	673,182	0.63
614	MEMPHIS	858,639	0.81
618	MINNEAPOLIS	1,098,327	1.03
619	MONTGOMERY	819,070	0.77
620	MONTROSE VA HUDSON HCS NY	461,517	0.43
621	MOUNTAIN HOME	639,810	0.60
623	MUSKOGEE	690,269	0.65
626	VA MID TENN HCS NASH TN	1,682,955	1.59
629	NEW ORLEANS	952,937	0.90
630	N.Y. HARBOR HCS	1,200,394	1.13
631	NORTHAMPTON	214,550	0.20
632	NORTHPORT	799,441	0.75

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
635	OKLAHOMA CITY	1,026,650	0.97
636	VA NEB-WESTERN IA HCS	2,177,362	2.05
637	ASHEVILLE-OTEEN	555,010	0.52
640	PALO ALTO-PALO ALTO	1,162,373	1.09
642	PHILADELPHIA	913,159	0.86
644	PHOENIX	923,827	0.87
646	PITTSBURGH-UNIV DR	1,032,116	0.97
648	PORTLAND	832,148	0.78
649	NORTHERN ARIZONA HCS	354,712	0.33
650	PROVIDENCE	647,518	0.61
652	RICHMOND	738,478	0.69
653	VA ROSEBURG HCS	414,058	0.39
654	SIERRA NEVADA HCS	487,248	0.46
655	SAGINAW	470,256	0.44
656	ST CLOUD	398,457	0.37
657	VA HEARTLAND-E VH MO	2,325,683	2.19
658	SALEM	637,120	0.60
659	SALISBURY	869,110	0.82
660	SALT LAKE CITY HTHCARE	772,694	0.73
662	SAN FRANCISCO	609,331	0.57
663	PUGET SOUND HCS	967,419	0.91
664	VA SAN DIEGO HCS CA	603,659	0.57
666	SHERIDAN	171,237	0.16
667	SHREVEPORT	772,102	0.72
668	SPOKANE	364,616	0.34
671	SAN ANTONIO	1,541,696	1.45
672	SAN JUAN PR	1,777,370	1.68
673	TAMPA	2,280,194	2.15
674	VA CENTRAL TEXAS HCS	1,275,818	1.20

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
676	TOMAH	287,796	0.27
678	SOUTHERN ARIZONA HCS	751,594	0.71
679	TUSCALOOSA	305,094	0.28
687	WALLA WALLA	293,296	0.27
688	WASHINGTON	727,622	0.68
689	WEST HAVEN	1,020,390	0.96
691	GREATER LA HCS	1,265,391	1.19
692	S.ORG REHAB WHITE CITY	165,417	0.15
693	WILKES BARRE	1,031,313	0.97
695	MILWAUKEE	832,825	0.78
756	EL PASO HCS	487,482	0.46
757	COLUMBUS-IOC	477,110	0.45

STA6A: Substation identifier

Internal Value	Formatted Value	N	%
402	TOGUS	430	0.00
4021	4021	682,257	0.64
4022	4022	126	0.00
4023	4023	94	0.00
4024	4024	789	0.00
4025	4025	312	0.00
4026	4026	215	0.00
4027	4027	2	0.00
4028	4028	145	0.00
405	WHITE RIVER JCT	44	0.00
4051	4051	382,099	0.36
436	FORT HARRISON	224	0.00
436GH	BILLINGS CBOC MT	10,991	0.01

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
436GJ	MILES CITY CBOC	4,396	0.00
4361	4361	463,081	0.43
43610	43610	1	0.00
4362	4362	12	0.00
4368	4368	33	0.00
4369	4369	2,188	0.00
437	FARGO	1,418	0.00
437GB	BISMARCK CBOC	2	0.00
437GC	FERGUS FALLS CBOC MN	2	0.00
4371	4371	574,024	0.54
438	SIOUX FALLS	23	0.00
4381	4381	478,567	0.45
4421	4421	206,010	0.19
4422	4422	19,464	0.01
4423	4423	14,077	0.01
4424	4424	784	0.00
4591	4591	373,510	0.35
4601	4601	470,772	0.44
4631	4631	2,404	0.00
4632	4632	151,939	0.14
4633	4633	38	0.00
4634	4634	3	0.00
501	NEW MEXICO HCS	2	0.00
5011	5011	616,377	0.58
50111	50111	18,729	0.01
50113	50113	5,314	0.00
50114	50114	8,565	0.00
50115	50115	11,894	0.01
50116	50116	2	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5012	5012	74,698	0.07
5013	5013	29,194	0.02
5014	5014	45,680	0.04
5016	5016	65,219	0.06
5017	5017	24,949	0.02
5018	5018	41,190	0.03
5021	5021	67,495	0.06
5022	5022	49,754	0.04
502203	502203	886,548	0.83
503	JAMES E. VAN ZANDT VAMC	369,472	0.34
5031	5031	8,670	0.00
503504	503504	8,830	0.00
503505	503505	39,115	0.03
503506	503506	28,538	0.02
503507	503507	31,040	0.02
504	AMARILLO HCS	7,272	0.00
504BY	LUBBOCK, TX-SOC	24,211	0.02
5041	5041	522,916	0.49
5042	5042	242,731	0.22
5061	5061	319,234	0.30
5062	5062	506,072	0.47
5063	5063	9,861	0.00
5064	5064	17,391	0.01
508	ATLANTA	115	0.00
5081	5081	1,073,247	1.01
5082	5082	2,544	0.00
5083	5083	1,606	0.00
5085	5085	2,858	0.00
5086	5086	1,165	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
509	AUGUSTA	198	0.00
509A0	LENWOOD	427	0.00
5091	5091	390,756	0.36
5092	5092	376,179	0.35
5093	5093	1	0.00
512	BALTIMORE	46	0.00
512A5	PERRY POINT	946	0.00
512GA	CAMBRIDGE CBC	2,575	0.00
512GC	GLEN BURNIE CBOC	60	0.00
512GD	BALTIMORE CBOC(LOCH RAVEN)	195	0.00
5121	5121	519,325	0.49
51210	51210	122	0.00
51214	51214	8	0.00
5122	5122	58,832	0.05
5123	5123	65,059	0.06
5124	5124	174,655	0.16
5125	5125	10,725	0.01
5126	5126	39,480	0.03
5127	5127	39,852	0.03
5128	5128	12,225	0.01
5129	5129	3,777	0.00
515	BATTLE CREEK	11	0.00
515BY	GRAND RAPIDS-SOC	8,903	0.00
5151	5151	285,996	0.27
5152	5152	259,009	0.24
5153	5153	494	0.00
516	BAY PINES	14	0.00
516BZ	FT MYERS-SOC	4,102	0.00
516GA	SARASOTA (CBC)	175	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
516GB	SOUTH ST PETERSBURG CBOC	64	0.00
516GC	CLEARWATER CBOC	319	0.00
516GD	ELLENTON CBOC FL	251	0.00
5161	5161	38,612	0.03
51610	51610	27,650	0.02
51611	51611	18,340	0.01
51612	51612	9,886	0.00
5162	5162	1,017,500	0.96
5163	5163	330,718	0.31
5164	5164	1,592	0.00
5165	5165	328	0.00
5166	5166	53,240	0.05
5167	5167	12,955	0.01
5168	5168	10,413	0.00
5169	5169	27,970	0.02
517	BECKLEY	215	0.00
5171	5171	375,201	0.35
5172	5172	110	0.00
518	BEDFORD	114	0.00
5181	5181	240,246	0.22
5182	5182	10,451	0.00
5183	5183	10,134	0.00
5184	5184	6,391	0.00
5185	5185	8,575	0.00
5186	5186	41	0.00
519	WEST TEXAS HCS	11	0.00
5191	5191	1,114	0.00
5192	5192	315,368	0.29
5193	5193	512	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5194	5194	42,992	0.04
5195	5195	20,007	0.01
5196	5196	33,201	0.03
5197	5197	11,281	0.01
5198	5198	1,273	0.00
5199	5199	1	0.00
520	GULF COAST HCS	543,478	0.51
520BZ	PENSACOLA-SOC	847	0.00
520GA	MOBILE (CBC)	1,630	0.00
5201	5201	5,143	0.00
5202	5202	43	0.00
520521	520521	104,178	0.09
520522	520522	358,949	0.33
520523	520523	234,682	0.22
520524	520524	2	0.00
520525	520525	43,265	0.04
521	BIRMINGHAM	871,787	0.82
5211	5211	74,538	0.07
5212	5212	48	0.00
521300	521300	60,289	0.05
521522	521522	49,084	0.04
521523	521523	17,471	0.01
521525	521525	9,583	0.00
521529	521529	7,277	0.00
521530	521530	255	0.00
521531	521531	4,193	0.00
521532	521532	1,990	0.00
521533	521533	5,980	0.00
521534	521534	31,810	0.03

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
523	BOSTON	2,150	0.00
523A4	VA BOSTON HCS	4,070	0.00
523A5	BROCKTON VAMC	3,231	0.00
523BY	LOWELL-SOC	1,178	0.00
523BZ	BOSTON (OPC)	1,597	0.00
523GB	WORCESTER CBOC MA	3,526	0.00
5231	5231	312,635	0.29
52310	52310	7,778	0.00
52311	52311	166	0.00
5232	5232	114,605	0.10
5233	5233	526	0.00
5234	5234	120,203	0.11
5236	5236	18,846	0.01
5237	5237	249,008	0.23
5238	5238	101,953	0.09
5239	5239	207,613	0.19
526	BRONX	533,371	0.50
526GA	WHITE PLAINS CBOC	90	0.00
5261	5261	11,031	0.01
5262	5262	1	0.00
526527	526527	43	0.00
526529	526529	184	0.00
526531	526531	101	0.00
526533	526533	201	0.00
526534	526534	69	0.00
526535	526535	53	0.00
528	UPSTATE N.Y. HCS	454,101	0.42
528A4	BATAVIA DIVISION	922	0.00
528A5	CANANDIAGUA DIVISION	1,031	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
528A6	HCS UPSTATE NY V2 BATH	507	0.00
528A7	HCS UPSTATE NY V2 SYRACUSE	36	0.00
528A8	HCS UPSTATE NY V2 ALBANY	6,909	0.00
528GE	ROCHESTER CBOC UPS NY	230	0.00
528PA	528PA	7	0.00
5281	5281	12,969	0.01
52813	52813	68	0.00
52815	52815	48	0.00
5282	5282	36	0.00
52822	52822	11	0.00
52823	52823	5,607	0.00
52829	52829	30	0.00
52833	52833	4,568	0.00
52834	52834	11	0.00
52835	52835	68	0.00
52836	52836	7,067	0.00
52837	52837	632	0.00
5285	5285	52	0.00
52850	52850	11	0.00
528529	528529	17,143	0.01
528530	528530	104,752	0.09
528531	528531	3	0.00
528532	528532	173,424	0.16
528533	528533	546	0.00
528535	528535	717	0.00
528536	528536	11,346	0.01
528537	528537	13,646	0.01
528538	528538	1,171	0.00
528539	528539	32	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
528540	528540	7,729	0.00
528541	528541	141,301	0.13
528542	528542	59,502	0.05
528543	528543	475,673	0.44
528544	528544	17,365	0.01
528545	528545	94,063	0.08
528546	528546	26,762	0.02
528547	528547	14,808	0.01
528548	528548	320	0.00
528549	528549	13,639	0.01
528550	528550	17,640	0.01
528551	528551	413,563	0.39
528552	528552	12,621	0.01
528553	528553	9,507	0.00
528554	528554	12,056	0.01
528555	528555	19,983	0.01
528556	528556	16,343	0.01
528557	528557	30,435	0.02
528558	528558	20,228	0.01
528559	528559	16,942	0.01
528560	528560	11,178	0.01
528561	528561	10	0.00
528562	528562	128	0.00
528563	528563	1,866	0.00
528564	528564	522	0.00
528565	528565	198,718	0.18
528566	528566	17,344	0.01
528567	528567	11,701	0.01
528568	528568	4,120	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
528569	528569	12,847	0.01
528570	528570	386	0.00
528571	528571	13,580	0.01
528572	528572	6,263	0.00
528573	528573	8,041	0.00
5286	5286	57	0.00
5289AB	BATAVIA VANURS	7	0.00
5291	5291	315,078	0.29
531	BOISE	78	0.00
5311	5311	388,438	0.36
534	CHARLESTON	19	0.00
534BY	SAVANNAH	1,898	0.00
534GB	MYRTLE BEACH CBOC SC	52	0.00
534GC	BEAUFORT CBOC SC	19	0.00
5341	5341	620,173	0.58
5342	5342	102,032	0.09
5343	5343	40,096	0.03
5344	5344	5,468	0.00
537	VA CHICAGO HCS	132	0.00
537A4	CHICAGO (LAKES<0504	8,626	0.00
537BY	CROWN POINT	2,641	0.00
537GA	CHICAGO HEIGHTS CBOC	1	0.00
5371	5371	531,692	0.50
5372	5372	8,338	0.00
5373	5373	263,612	0.24
5374	5374	257,026	0.24
5375	5375	13,778	0.01
5376	5376	128	0.00
5377	5377	4,788	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5378	5378	442	0.00
538	CHILLICOTHE	77	0.00
5381	5381	314,531	0.29
5382	5382	27,486	0.02
5383	5383	38,374	0.03
5384	5384	144	0.00
5385	5385	33,875	0.03
5386	5386	30,345	0.02
5389	5389	28	0.00
539	CINCINNATI	214	0.00
5391	5391	527,402	0.49
5392	5392	710	0.00
540	CLARKSBURG	78	0.00
5401	5401	416,575	0.39
5402	5402	3,036	0.00
5403	5403	3,810	0.00
5404	5404	8,667	0.00
5405	5405	3,938	0.00
541	CLEVELAND-WADE PARK	7	0.00
541A0	CLEVELAND-BRECKSV.	147	0.00
541BY	CANTON-SOC	331	0.00
541GD	MANSFIELD CBOC	218	0.00
541GG	AKRON CBOC	469	0.00
5411	5411	263,319	0.24
54110	54110	12,173	0.01
54111	54111	33,091	0.03
54112	54112	57,598	0.05
54113	54113	1,939	0.00
54114	54114	8,223	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5412	5412	347,804	0.32
5413	5413	561,905	0.53
5415	5415	191,844	0.18
5416	5416	39,217	0.03
5417	5417	35,812	0.03
5418	5418	36,106	0.03
542	COATESVILLE	11	0.00
542GA	SPRINGFIELD,PA (CBC)	388	0.00
542GE	SPRING CITY CBOC	344	0.00
5421	5421	450,995	0.42
5422	5422	28	0.00
5428	5428	9	0.00
544	COLUMBIA SC	208	0.00
544BZ	GREENVILLE,SC-SOC	1	0.00
5441	5441	782,003	0.73
5442	5442	336,956	0.31
5443	5443	65,933	0.06
5444	5444	52,324	0.04
5445	5445	5,574	0.00
5446	5446	1,826	0.00
5447	5447	5,318	0.00
546	MIAMI	675	0.00
546BZ	OAKLAND PARK-SOC	12,527	0.01
546GD	PEMBROKE PINES CBOC	174	0.00
546GF	HALLANDALE CBOC FL	486	0.00
5461	5461	627,993	0.59
54610	54610	16,404	0.01
54611	54611	21,308	0.02
54612	54612	16,867	0.01

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5462	5462	300,451	0.28
5463	5463	40,916	0.03
5464	5464	7,106	0.00
5465	5465	17,540	0.01
5466	5466	23,930	0.02
5467	5467	12,916	0.01
5468	5468	8,251	0.00
5469	5469	8,766	0.00
548	W PALM BEACH	143	0.00
5481	5481	1,226,914	1.15
5482	5482	52,346	0.04
5483	5483	90,131	0.08
5484	5484	35,638	0.03
5485	5485	30,261	0.02
5486	5486	13,262	0.01
5487	5487	14,918	0.01
549	DALLAS	117	0.00
549A4	BONHAM VAMC	10,980	0.01
549BY	FORT WORTH	2	0.00
5491	5491	23,511	0.02
5492	5492	1,181,055	1.11
5493	5493	399,017	0.37
5494	5494	373,346	0.35
550	VA ILLIANA HCS DANVILLE IL	1,779	0.00
550BY	PEORIA-SOC	6,222	0.00
5501	5501	170,481	0.16
5502	5502	457,435	0.43
552	DAYTON	447	0.00
552GA	MIDDLETOWN CBOC OH	2,198	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
552GD	SPRINGFIELD CBOC OH	2,159	0.00
5521	5521	438,973	0.41
5522	5522	25,194	0.02
5523	5523	31,170	0.02
5524	5524	15,345	0.01
5525	5525	10,121	0.00
553	DETROIT VAMC	34	0.00
5531	5531	777,766	0.73
5532	5532	196	0.00
554	DENVER	557,105	0.52
554GB	AURORA CBOC CO	5	0.00
5541	5541	23,838	0.02
55418	55418	18	0.00
554555	554555	38,246	0.03
554556	554556	15,615	0.01
554557	554557	7,553	0.00
554558	554558	55,199	0.05
554559	554559	3,952	0.00
556	NORTH CHICAGO	21	0.00
5561	5561	316,272	0.29
5562	5562	2,213	0.00
5563	5563	628	0.00
5564	5564	3,230	0.00
5565	5565	10,745	0.01
557	DUBLIN	47	0.00
5571	5571	477,858	0.45
5572	5572	53,527	0.05
5573	5573	45,899	0.04
558	DURHAM	75	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5581	5581	665,840	0.62
5582	5582	39,246	0.03
5583	5583	13,492	0.01
561A4	LYONS	2	0.00
5611	5611	592,592	0.56
56110	56110	9,324	0.00
56111	56111	10,260	0.00
5612	5612	2,547	0.00
5613	5613	150,847	0.14
5614	5614	67,116	0.06
5615	5615	157,269	0.14
5616	5616	25,694	0.02
5617	5617	714	0.00
5618	5618	21,433	0.02
5619	5619	8,579	0.00
562	ERIE	55	0.00
5621	5621	399,452	0.37
564	FAYETTEVILLE AR	41	0.00
5641	5641	591,191	0.55
5642	5642	306,332	0.28
5644	5644	24	0.00
565	FAYETTEVILLE NC	21	0.00
5651	5651	658,191	0.62
5653	5653	8,427	0.00
5654	5654	581	0.00
5655	5655	204	0.00
5656	5656	20,161	0.01
568	FORT MEADE	5	0.00
568A4	HOT SPRINGS	3,465	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
568GA	RAPID CITY VET HLTH CLIN	468	0.00
568HA	NEWCASTLE WY	59	0.00
5681	5681	222,369	0.21
5682	5682	124,176	0.11
5683	5683	60	0.00
570	CENTRAL CALIFORNIA HCS	373,082	0.35
5701	5701	7,773	0.00
570571	570571	13,393	0.01
570572	570572	34,059	0.03
573	N FL/S GA HCS	158	0.00
573A4	LAKE CITY VAMC FL	8,044	0.00
573BY	JACKSONVILLE-SOC	2,476	0.00
573GD	OCALA CBOC	1	0.00
573GE	ST. AUGUSTINE CBOC FL	8	0.00
573GF	TALLAHASSEE OCS	434	0.00
5731	5731	741,111	0.70
57310	57310	23,887	0.02
5732	5732	239,950	0.22
5733	5733	244,023	0.23
5734	5734	381,963	0.36
5735	5735	236,667	0.22
5736	5736	18,786	0.01
5737	5737	45,763	0.04
5738	5738	39,832	0.03
5739	5739	13,879	0.01
575	GRAND JUNCTION	314	0.00
5751	5751	198,211	0.18
5752	5752	5,312	0.00
578	HINES	4,588	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5781	5781	747,701	0.70
57810	57810	9,376	0.00
57811	57811	6,399	0.00
57812	57812	19,872	0.01
57813	57813	35,784	0.03
57814	57814	18,226	0.01
57815	57815	41,009	0.03
5782	5782	31,934	0.03
5784	5784	119,526	0.11
5785	5785	4	0.00
5787	5787	8,786	0.00
5788	5788	10,208	0.00
5789	5789	5,062	0.00
580	HOUSTON	45	0.00
580BZ	LUFKIN	38	0.00
5801	5801	1,387,342	1.31
5802	5802	275,357	0.26
5803	5803	167,053	0.15
5804	5804	25	0.00
5805	5805	10,578	0.01
581	HUNTINGTON	71	0.00
581GA	PRESTONSBURG	1,677	0.00
581GB	CHARLESTON CBOC WV	1,657	0.00
5811	5811	819,463	0.77
5812	5812	116	0.00
5813	5813	3	0.00
583	INDIANAPOLIS-10TH ST	312	0.00
5831	5831	1,092,299	1.03
5832	5832	1,836	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5833	5833	294	0.00
585	IRON MOUNTAIN	103	0.00
5851	5851	258,792	0.24
5852	5852	15,236	0.01
5853	5853	22,881	0.02
5854	5854	38,932	0.03
5855	5855	14,600	0.01
5856	5856	17,864	0.01
5857	5857	14,815	0.01
586	JACKSON	80,031	0.07
5861	5861	9,269	0.00
586203	586203	953,005	0.90
589	VAMC HEARTLAND-W KANSAS MO	608	0.00
589A4	TRUMAN VH COLUMBIA MO	1,062	0.00
589A5	COLMERY-ONEIL VAMC HCS KS	12	0.00
589A6	E-KS HCS EISENHOWER VAMC	14	0.00
589A7	VAMC WICHITA KS	1,090	0.00
5891	5891	694,703	0.65
58912	58912	7,355	0.00
58913	58913	2,136	0.00
5893	5893	9	0.00
58931	58931	2,959	0.00
5896	5896	564,094	0.53
5897	5897	442,262	0.41
5898	5898	267,998	0.25
5899	5899	828,131	0.78
590	HAMPTON	1	0.00
5901	5901	385,617	0.36
5931	5931	710,443	0.67

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
595	LEBANON	5	0.00
5951	5951	576,172	0.54
5952	5952	9	0.00
596	LEXINGTON-LEESTOWN	2,955	0.00
596A4	LEXINGTON-COOPER DR	9,521	0.00
5961	5961	99,486	0.09
5962	5962	715,084	0.67
5963	5963	4,405	0.00
5964	5964	22,765	0.02
598	LITTLE ROCK	1,158	0.00
598A0	N. LITTLE ROCK	650	0.00
5981	5981	829,018	0.78
5982	5982	430,130	0.40
600	VA LONG BEACH HCS CA	148	0.00
6001	6001	16,528	0.01
600601	600601	782,313	0.73
603	LOUISVILLE	758,582	0.71
6031	6031	39,672	0.03
603604	603604	4	0.00
605	LOMA LINDA	755,489	0.71
605GA	VICTORVILLE (CBC)	9	0.00
605GB	SUN CITY CBOC	2	0.00
605GC	PALM DESERT CBOC	11	0.00
605GD	CORONA CBOC CA	1	0.00
605GE	UPLAND CBOC CO	4	0.00
6051	6051	59,163	0.05
605606	605606	21	0.00
605607	605607	23	0.00
605608	605608	17,823	0.01

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
605610	605610	18,010	0.01
605611	605611	12,529	0.01
605612	605612	3,436	0.00
605613	605613	19,447	0.01
607	MADISON	45	0.00
607HA	ROCKFORD OPC	46	0.00
6071	6071	415,708	0.39
6072	6072	141,018	0.13
6073	6073	11,417	0.01
6074	6074	8,717	0.00
6075	6075	13,931	0.01
608	MANCHESTER	45	0.00
6081	6081	374,102	0.35
610	NORTHERN INDIANA HCS	1,017	0.00
610A4	NORTHERN IN HCS	16	0.00
6101	6101	369,782	0.34
6102	6102	180,610	0.17
6103	6103	84,762	0.08
6104	6104	33,474	0.03
612	NCHC MARTINEZ	202,456	0.19
612A4	SACRAMENTO VAMC	25	0.00
612BY	OAKLAND VA OPC	439	0.00
612B4	REDDING VA OPC	769	0.00
612GF	MARTINEZ(OPC)	3,298	0.00
612GH	MCCLELLAN CBOC MARTINEZ CA	323	0.00
6121	6121	7	0.00
61214	61214	16	0.00
6123	6123	5,481	0.00
6124	6124	166	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6126	6126	28	0.00
612613	612613	343,246	0.32
612614	612614	140,451	0.13
612615	612615	252,238	0.23
612617	612617	43,609	0.04
612618	612618	167,232	0.15
612619	612619	70,058	0.06
612620	612620	94,957	0.08
6129	6129	2,556	0.00
613	MARTINSBURG	15	0.00
6131	6131	673,167	0.63
614	MEMPHIS	23,830	0.02
6141	6141	834,809	0.78
618	MINNEAPOLIS	1,059,110	1.00
6183	6183	37,526	0.03
6184	6184	18	0.00
618620	618620	1,673	0.00
619	MONTGOMERY	610	0.00
619A4	TUSKEGEE	1,773	0.00
6191	6191	257,385	0.24
6192	6192	183,508	0.17
6193	6193	290,590	0.27
6194	6194	51,173	0.04
6195	6195	34,031	0.03
620	MONTROSE VA HUDSON HCS NY	334	0.00
620A4	CASTLE PNT VA HUDSON HCS NY	5,989	0.00
620GA	NEW CITY (ROCKLAND) CBOC	917	0.00
620GB	CARMEL CBOC-PUTNAM CNTY	5	0.00
620GD	MIDDLETOWN CBOC NY	710	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
620GE	PORT JERVIS CBOC	5	0.00
6201	6201	215,173	0.20
6202	6202	214,612	0.20
6203	6203	9,159	0.00
6204	6204	959	0.00
6205	6205	8,557	0.00
6206	6206	2,545	0.00
6207	6207	1,543	0.00
6208	6208	973	0.00
6209	6209	36	0.00
621	MOUNTAIN HOME	85	0.00
6211	6211	639,725	0.60
623	MUSKOGEE	27	0.00
623BY	TULSA-SOC	1,817	0.00
6231	6231	402,314	0.38
6232	6232	286,111	0.27
626	NASHVILLE	172	0.00
626A4	VA TENNESSEE VALLEY HCS	50	0.00
626BY	KNOXVILLE(SOC)	1,053	0.00
626GF	CHATTANOOGA SOC TN	7	0.00
626GG	TULLAHOMA CBOC TN	375	0.00
6261	6261	782,093	0.73
62613	62613	11	0.00
6262	6262	163,555	0.15
6263	6263	506,947	0.47
6264	6264	172,425	0.16
6265	6265	27,595	0.02
6266	6266	25,018	0.02
6268	6268	3,457	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6269	6269	197	0.00
629	NEW ORLEANS	46	0.00
6291	6291	755,994	0.71
6292	6292	196,897	0.18
630	N.Y. HARBOR HCS	136	0.00
630A4	BROOKLYN DIVISION	2,501	0.00
6301	6301	673,927	0.63
63010	63010	6,112	0.00
63011	63011	1,841	0.00
63012	63012	402	0.00
63013	63013	3,407	0.00
63014	63014	495	0.00
63015	63015	699	0.00
63016	63016	75,970	0.07
63017	63017	652	0.00
63018	63018	552	0.00
63019	63019	5,616	0.00
6302	6302	162	0.00
6303	6303	23	0.00
6304	6304	2,988	0.00
6305	6305	2,913	0.00
6307	6307	10	0.00
6308	6308	418,183	0.39
6309	6309	3,805	0.00
631	NORTHAMPTON	210	0.00
631BY	SPRINGFIELD-SOC	332	0.00
6311	6311	133,659	0.12
6312	6312	80,349	0.07
632	NORTHPORT	334	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6321	6321	792,375	0.74
6322	6322	6,732	0.00
635	OKLAHOMA CITY	245	0.00
635GA	LAWTON (CBC)	1,809	0.00
6351	6351	927,363	0.87
6352	6352	61,685	0.05
6353	6353	22,679	0.02
6355	6355	6,028	0.00
6356	6356	6,841	0.00
636	VA NEB-WESTERN IA HCS	205	0.00
636A4	VA CPHN GRAND ISLAND	3,262	0.00
636A5	VA CPHN LINCOLN	1,950	0.00
636A6	VA CPHN DES MOINES IA	89	0.00
636A7	VA CPHN KNOXVILLE IA	2	0.00
636A8	VA CPHN IOWA CITY IA	943	0.00
6361	6361	440,866	0.41
63610	63610	8,389	0.00
63611	63611	1,408	0.00
63616	63616	8,839	0.00
6362	6362	209,014	0.19
6363	6363	285,781	0.27
6364	6364	83,266	0.07
6365	6365	435,820	0.41
6366	6366	697,528	0.65
637	ASHEVILLE-OTTEEN	16	0.00
6371	6371	554,360	0.52
6372	6372	634	0.00
640	PALO ALTO-PALO ALTO	185	0.00
640A0	PALO ALTO-MENLO PK	6,378	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
640A4	LIVERMORE	5,259	0.00
640BY	SAN JOSE	15	0.00
640HC	MONTEREY (ORC)	253	0.00
6401	6401	75,538	0.07
64010	64010	4,447	0.00
64012	64012	15	0.00
6402	6402	749,126	0.70
6403	6403	96,177	0.09
6404	6404	61,740	0.05
6405	6405	82,320	0.07
6406	6406	2,294	0.00
6407	6407	31,747	0.03
6408	6408	44,525	0.04
6409	6409	2,354	0.00
6421	6421	913,159	0.86
644	PHOENIX	772,716	0.73
644BY	MESA	139	0.00
644GA	SUN CITY	2,890	0.00
6441	6441	36,457	0.03
6442	6442	4	0.00
6443	6443	9	0.00
644645	644645	53,493	0.05
644646	644646	44,166	0.04
644647	644647	2,211	0.00
644648	644648	10,177	0.00
644649	644649	1,565	0.00
646	PITTSBURGH-UNIV DR	180	0.00
646A5	PITTSBURGH-HIGHLAND DR	4	0.00
6461	6461	839,745	0.79

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6462	6462	167,807	0.15
6463	6463	18,959	0.01
6464	6464	73	0.00
6465	6465	3,278	0.00
6466	6466	2,070	0.00
648A4	VANCOUVER	163	0.00
6481	6481	179,980	0.17
6482	6482	638,455	0.60
6483	6483	337	0.00
6484	6484	13,213	0.01
649GE	COTTENWOOD CBOC AZ	2	0.00
6491	6491	312,929	0.29
6493	6493	16,985	0.01
6494	6494	3,433	0.00
6495	6495	12,363	0.01
6496	6496	9,000	0.00
6501	6501	605,282	0.57
6502	6502	20,925	0.01
6503	6503	10,797	0.01
6504	6504	10,484	0.00
6505	6505	30	0.00
652	RICHMOND	18	0.00
6521	6521	718,039	0.67
6522	6522	20,421	0.01
653	ROSEBURG	19	0.00
653BY	EUGENE-SOC	319	0.00
6531	6531	413,688	0.39
6532	6532	32	0.00
654	RENO	477,527	0.45

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
654GB	MINDEN CBOC NV	149	0.00
6541	6541	9,559	0.00
6542	6542	10	0.00
6543	6543	3	0.00
655	SAGINAW	2	0.00
6551	6551	464,721	0.43
6552	6552	4,259	0.00
6553	6553	672	0.00
6554	6554	602	0.00
656	ST CLOUD	10	0.00
6561	6561	378,279	0.35
6562	6562	20,168	0.01
657	VA HEARTLAND-E VH MO	2	0.00
657A0	ST LOUIS-Jeff Bks.	175	0.00
657A4	JJP VAMC POPLAR BLUFF MO	3	0.00
657A5	VAMC MARION DIV MARION IL	337	0.00
657GJ	EVANSVILLE CBOC IN	2	0.00
6571	6571	422,904	0.39
65716	65716	12,335	0.01
6572	6572	586,706	0.55
6575	6575	443,255	0.41
6576	6576	666,857	0.63
6577	6577	191,444	0.18
6578	6578	1,663	0.00
658	SALEM	84	0.00
6581	6581	637,036	0.60
659BY	WINSTON-SALEM-SOC	6,292	0.00
6591	6591	614,295	0.58
6592	6592	194,091	0.18

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6593	6593	54,432	0.05
660	SALT LAKE CITY HTHCARE	763,043	0.72
660GA	POCATELLO (CBC)	413	0.00
6601	6601	9,236	0.00
6602	6602	2	0.00
662	SAN FRANCISCO	535,461	0.50
662GA	SANTA ROSA (CBC)	166	0.00
6621	6621	30,941	0.02
6623	6623	4	0.00
662663	662663	35,488	0.03
662664	662664	719	0.00
662665	662665	6,479	0.00
662666	662666	1	0.00
662667	662667	72	0.00
663	PUGET SOUND HCS	135	0.00
663A4	AMERICAN LAKE	2,673	0.00
6631	6631	574,994	0.54
6632	6632	378,272	0.35
6633	6633	11,236	0.01
6634	6634	1	0.00
6635	6635	108	0.00
664	VA SAN DIEGO HCS CA	456,687	0.43
6641	6641	126,649	0.11
664665	664665	12	0.00
664666	664666	15,943	0.01
664667	664667	2,389	0.00
664668	664668	597	0.00
664669	664669	1,382	0.00
6661	6661	132,099	0.12

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6662	6662	852	0.00
6663	6663	16,323	0.01
6664	6664	12,358	0.01
6665	6665	6,202	0.00
6666	6666	3,403	0.00
667	SHREVEPORT	3	0.00
667GB	MONROE CBC	26	0.00
6671	6671	772,062	0.72
6673	6673	11	0.00
6681	6681	358,786	0.33
6682	6682	4,590	0.00
6683	6683	1,240	0.00
671	SAN ANTONIO	40	0.00
671A4	KERRVILLE	2,412	0.00
671BY	SAN ANTONIO-SOC	2,131	0.00
671BZ	CORPUS CHRISTI-SOC	63	0.00
671B0	MCALLEN-SOC	25	0.00
6711	6711	555,732	0.52
67110	67110	202,608	0.19
67111	67111	44	0.00
67112	67112	18,050	0.01
67113	67113	1,104	0.00
67114	67114	5,546	0.00
67115	67115	1,848	0.00
67116	67116	4,045	0.00
67117	67117	1,306	0.00
67118	67118	3,451	0.00
67119	67119	3,157	0.00
6712	6712	185,713	0.17

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
67120	67120	3,141	0.00
67121	67121	1,745	0.00
67122	67122	3,593	0.00
67123	67123	4,108	0.00
67124	67124	5,151	0.00
67125	67125	3	0.00
67126	67126	2,207	0.00
67127	67127	4,521	0.00
6713	6713	227,471	0.21
6714	6714	146,050	0.13
6715	6715	58	0.00
6717	6717	59,383	0.05
6718	6718	27,757	0.02
6719	6719	69,233	0.06
672BZ	MAYAGUEZ-SOC	15	0.00
6721	6721	1,118,808	1.05
6722	6722	314,111	0.29
6723	6723	299,545	0.28
6724	6724	19,103	0.01
6725	6725	8,141	0.00
6726	6726	17,647	0.01
673	TAMPA	438	0.00
673BY	ORLANDO-SOC	655	0.00
673GA	BREVARD CBOC	5,859	0.00
673GE	KISSIMMEE CBOC FL	22	0.00
6731	6731	889,280	0.84
67310	67310	50,011	0.04
67311	67311	43,772	0.04
67312	67312	46,913	0.04

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
67313	67313	29,693	0.02
6732	6732	16,105	0.01
6733	6733	250,040	0.23
6734	6734	665,892	0.62
6735	6735	2,483	0.00
6738	6738	248,649	0.23
6739	6739	30,382	0.02
674	VA CENTRAL TEXAS HCS	157	0.00
674A4	WACO	5,576	0.00
674A5	VAHG MARLIN	7	0.00
674BY	AUSTIN-SOC	1,399	0.00
6741	6741	298,744	0.28
6742	6742	141,139	0.13
6743	6743	713,673	0.67
6744	6744	37,854	0.03
6745	6745	23,177	0.02
6746	6746	29,727	0.02
6747	6747	24,365	0.02
6761	6761	219,238	0.20
6762	6762	11,844	0.01
6763	6763	5,624	0.00
6764	6764	14,670	0.01
6765	6765	6,506	0.00
6766	6766	29,914	0.02
678	SOUTHERN ARIZONA HCS	714,169	0.67
6781	6781	37,425	0.03
679	TUSCALOOSA	294,333	0.27
6791	6791	10,761	0.01
6871	6871	225,561	0.21

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6872	6872	13,107	0.01
6873	6873	28,108	0.02
6874	6874	26,520	0.02
688	WASHINGTON DC	141	0.00
6881	6881	10,975	0.01
688689	688689	1,117	0.00
688690	688690	903	0.00
688691	688691	205,455	0.19
688692	688692	59	0.00
688693	688693	508,943	0.48
688694	688694	25	0.00
688695	688695	4	0.00
689	WEST HAVEN	601	0.00
689A4	NEWINGTON	1,668	0.00
6891	6891	397,583	0.37
6892	6892	620,519	0.58
6893	6893	19	0.00
691	GREATER LA HCS	706	0.00
691A4	SEPULVEDA OPC (DIV)	2,781	0.00
691BU	LOS ANGELES-DOM	1	0.00
691GB	SANTA BARBARA CBOC	1	0.00
691GC	WEST LA (CBC)	31	0.00
691GD	BAKERSFIELD CBOC	313	0.00
691GE	LA CBOC	8,205	0.00
691GF	EAST LA CBOC	1	0.00
691GG	ANTELOPE VALLEY CBOC	1	0.00
691GI	CULVER CITY CBOC	5	0.00
691GM	PORT HUENEMA CBOC-OXNARD	2	0.00
6911	6911	24,785	0.02

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
69110	69110	20	0.00
69111	69111	970	0.00
69115	69115	2,248	0.00
6912	6912	484,111	0.45
69122	69122	82	0.00
69124	69124	1	0.00
6913	6913	93,184	0.08
6914	6914	114	0.00
6915	6915	324,546	0.30
6916	6916	228,060	0.21
6917	6917	95,219	0.09
6918	6918	4	0.00
692	S.ORG REHAB WHITE CITY	120	0.00
6921	6921	154,541	0.14
6922	6922	10,756	0.01
693	WILKES BARRE	100	0.00
6931	6931	688,329	0.65
6932	6932	214,555	0.20
6933	6933	121,097	0.11
6934	6934	5,709	0.00
6935	6935	1,523	0.00
695	MILWAUKEE	111	0.00
695BY	APPLETON	2,822	0.00
695GA	UNION GROVE CBOC	148	0.00
695GC	CLEVELAND CBOC WI	60	0.00
6951	6951	567,308	0.53
6952	6952	223,004	0.21
6953	6953	19,138	0.01
6954	6954	17,651	0.01

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
6955	6955	2,583	0.00
7561	7561	487,482	0.46
757	COLUMBUS-IOC	361	0.00
7571	7571	446,225	0.42
7572	7572	20,016	0.01
7573	7573	10,508	0.00

TRTSP: Treating specialty

Internal Value	Formatted Value	N	%
(blank)		105,284,881	99.54
15	GEN(ACUTE) MED	84	0.00
18	NEUROLOGY OBS	3,822	0.00
23	SCI OBSERVATION	2,587	0.00
24	MEDICAL OBSERVATION	271,218	0.25
36	BLIND REHAB OBS	59	0.00
41	REHAB MEDICINE OBS	1,150	0.00
65	SURGICAL OBS	172,040	0.16
80	NURSING HOME CARE	1,176	0.00
85	DOMICILIARY	10	0.00
89	STAR I,II,&III PGMS	426	0.00
92	PSYC-GENERAL INTER	588	0.00
94	PSYCHIATRIC OBS	31,825	0.03

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed

Internal Value	N	%
(missing)	5,237,521	4.95
AD100	13,806	0.01
AD200	8	0.00
AD300	2,021	0.00
AD400	16,139	0.01
AD900	163,623	0.15
AH100	77,742	0.07
AH200	348,768	0.32
AH300	43	0.00
AH400	161,166	0.15
AH500	462,636	0.43
AH600	887,799	0.83
AH700	43,928	0.04
AH900	27,612	0.02
AM051	35,610	0.03
AM052	387,535	0.36
AM053	21,055	0.01
AM054	6,678	0.00
AM101	220,817	0.20
AM102	20,321	0.01
AM103	15,886	0.01
AM104	1,725	0.00
AM130	1,406	0.00
AM150	3	0.00
AM200	214,014	0.20
AM250	177,189	0.16
AM300	17,308	0.01
AM350	43,629	0.04
AM500	19,595	0.01

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
AM550	8,283	0.00
AM600	26,271	0.02
AM650	199,585	0.18
AM700	142,117	0.13
AM800	465,380	0.43
AM900	478,203	0.45
AN100	16,632	0.01
AN200	7,688	0.00
AN300	153,106	0.14
AN400	34	0.00
AN500	73,816	0.06
AN600	6	0.00
AN700	510	0.00
AN900	193,699	0.18
AP101	165,658	0.15
AP109	1,586	0.00
AP200	493	0.00
AP300	4,342	0.00
AP900	5,707	0.00
AS000	99	0.00
AU100	19,597	0.01
AU200	1,049	0.00
AU300	165,879	0.15
AU350	330,801	0.31
AU900	13,890	0.01
BL100	1,451,116	1.37
BL200	309	0.00
BL300	1,218	0.00
BL400	103,174	0.09

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
BL500	1,432	0.00
BL600	1,767	0.00
BL700	704,918	0.66
BL800	1,239	0.00
BL900	40	0.00
CN101	3,116,815	2.94
CN102	11,426	0.01
CN103	3,473,227	3.28
CN104	337,251	0.31
CN105	120,839	0.11
CN201	3	0.00
CN203	365	0.00
CN204	2,532	0.00
CN205	1,282	0.00
CN301	59,580	0.05
CN302	2,093,265	1.97
CN309	435,688	0.41
CN400	2,345,341	2.21
CN500	359,354	0.33
CN550	164,776	0.15
CN601	995,211	0.94
CN602	4,214	0.00
CN609	5,162,469	4.88
CN701	203,847	0.19
CN709	1,328,471	1.25
CN750	177,332	0.16
CN801	11,159	0.01
CN802	41,988	0.03
CN809	12,634	0.01

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
CN900	240,776	0.22
CV050	793,695	0.75
CV100	3,722,898	3.51
CV150	1,942,008	1.83
CV200	3,240,815	3.06
CV250	1,761,643	1.66
CV300	268,346	0.25
CV350	5,527,135	5.22
CV400	45,901	0.04
CV490	399,460	0.37
CV500	4,114	0.00
CV701	1,653,580	1.56
CV702	1,556,455	1.47
CV703	24,686	0.02
CV704	729,545	0.68
CV709	10,055	0.00
CV800	4,688,436	4.43
CV805	535,896	0.50
CV900	137,352	0.12
DE101	271,951	0.25
DE102	910,595	0.86
DE103	15,960	0.01
DE109	63,598	0.06
DE200	1,057,657	0.99
DE250	15,771	0.01
DE300	91,772	0.08
DE350	607,827	0.57
DE400	166,708	0.15
DE450	2,342	0.00

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
DE500	26,588	0.02
DE600	39,602	0.03
DE650	414,600	0.39
DE700	50,280	0.04
DE751	1,929	0.00
DE752	126,656	0.11
DE801	8,662	0.00
DE802	113,598	0.10
DE890	1,145	0.00
DE900	200,116	0.18
DX101	3,261	0.00
DX102	2,893	0.00
DX201	662	0.00
DX202	114	0.00
DX300	4,101	0.00
DX900	1,522,880	1.43
GA101	4,365	0.00
GA103	22,183	0.02
GA105	9,435	0.00
GA106	667	0.00
GA107	318	0.00
GA108	52,210	0.04
GA110	16,445	0.01
GA199	202,922	0.19
GA201	337,332	0.31
GA202	336,308	0.31
GA203	4,304	0.00
GA204	199,013	0.18
GA205	647,587	0.61

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
GA209	104,086	0.09
GA301	1,869,625	1.76
GA302	38,440	0.03
GA303	660	0.00
GA309	50,882	0.04
GA400	165,421	0.15
GA500	50,759	0.04
GA600	51	0.00
GA700	94,865	0.08
GA751	1,273	0.00
GA802	2,204	0.00
GA900	2,807,595	2.65
GU100	24,354	0.02
GU201	223,398	0.21
GU209	457	0.00
GU300	16,463	0.01
GU500	13,201	0.01
GU600	3	0.00
GU900	1,080,236	1.02
HS051	506,910	0.47
HS052	21,618	0.02
HS100	103,581	0.09
HS200	57,381	0.05
HS300	143,915	0.13
HS400	434	0.00
HS501	1,186,657	1.12
HS502	3,600,671	3.40
HS503	26,224	0.02
HS701	370	0.00

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
HS702	7,094	0.00
HS800	90,088	0.08
HS851	919,933	0.86
HS852	11,691	0.01
HS875	71,886	0.06
HS900	621,019	0.58
IM100	46,626	0.04
IM200	7,440	0.00
IM300	27	0.00
IM500	4,661	0.00
IM600	152,767	0.14
IM700	34,251	0.03
IM900	17,527	0.01
IR100	67,114	0.06
IR200	138	0.00
MS101	223,312	0.21
MS102	2,838,466	2.68
MS104	1,028	0.00
MS106	3,492	0.00
MS109	32,801	0.03
MS200	942,921	0.89
MS300	1,615	0.00
MS400	651,203	0.61
MS900	37,115	0.03
NT100	25,363	0.02
NT200	980,232	0.92
NT300	20,175	0.01
NT400	2,511	0.00
NT900	207,722	0.19

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
OP101	335,933	0.31
OP102	34,868	0.03
OP103	6,819	0.00
OP105	126,156	0.11
OP106	27	0.00
OP109	791,615	0.74
OP201	110,416	0.10
OP202	27	0.00
OP203	3,433	0.00
OP209	15,264	0.01
OP300	142,170	0.13
OP350	33,679	0.03
OP400	1,161	0.00
OP500	556,844	0.52
OP600	18,435	0.01
OP700	1,105	0.00
OP800	11,289	0.01
OP900	80,984	0.07
OR100	8,845	0.00
OR200	150	0.00
OR300	5	0.00
OR400	7	0.00
OR500	43,120	0.04
OR900	4,945	0.00
OT101	2,345	0.00
OT109	11,065	0.01
OT250	70,500	0.06
OT300	61,004	0.05
OT400	3,405	0.00

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
OT900	18	0.00
PH000	76,367	0.07
RE101	776,121	0.73
RE102	1,974,912	1.86
RE103	24,651	0.02
RE104	194,409	0.18
RE105	680,352	0.64
RE108	38,201	0.03
RE109	734,324	0.69
RE200	136,995	0.12
RE301	58,661	0.05
RE302	642,363	0.60
RE400	4,240	0.00
RE501	83,909	0.07
RE502	416	0.00
RE503	826	0.00
RE506	858	0.00
RE507	2	0.00
RE512	1	0.00
RE513	1,692	0.00
RE516	14,009	0.01
RE599	11,336	0.01
RE600	811	0.00
RE900	56,762	0.05
RS100	12,744	0.01
RS200	225	0.00
RS201	67,680	0.06
RS202	103,834	0.09
RS300	131,127	0.12

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
RS900	4	0.00
TN101	130,722	0.12
TN102	235,530	0.22
TN200	115,820	0.10
TN300	7,635	0.00
TN401	275,031	0.26
TN402	208,917	0.19
TN403	874,841	0.82
TN404	8,246	0.00
TN405	14,730	0.01
TN406	95,370	0.09
TN407	232	0.00
TN408	7,992	0.00
TN409	1,804	0.00
TN410	14,282	0.01
TN490	1,995	0.00
TN499	4,154	0.00
TN501	2,056	0.00
TN502	1,143	0.00
TN503	307	0.00
TN900	663	0.00
VT050	5,544	0.00
VT101	172,452	0.16
VT102	444,457	0.42
VT103	210,500	0.19
VT104	53,787	0.05
VT105	160,275	0.15
VT106	464	0.00
VT107	19	0.00

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
VT109	19,172	0.01
VT400	158,499	0.14
VT501	146	0.00
VT502	26,406	0.02
VT503	654	0.00
VT504	9,664	0.00
VT509	24,637	0.02
VT600	458,142	0.43
VT702	6,513	0.00
VT801	481,630	0.45
VT802	577,382	0.54
VT809	410	0.00
VT900	6,015	0.00
XA100	59	0.00
XA101	153,523	0.14
XA102	28,778	0.02
XA103	14,584	0.01
XA104	11,240	0.01
XA105	464,675	0.43
XA106	9,751	0.00
XA107	10,413	0.00
XA108	118,246	0.11
XA109	63,579	0.06
XA110	259	0.00
XA111	4,204	0.00
XA112	1,705	0.00
XA199	41,782	0.03
XA201	27,217	0.02
XA202	72,247	0.06

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
XA203	8,943	0.00
XA204	1,743	0.00
XA205	474	0.00
XA206	341	0.00
XA299	9,643	0.00
XA301	72,002	0.06
XA304	3,727	0.00
XA305	142,152	0.13
XA399	1,842	0.00
XA401	12,199	0.01
XA402	61,015	0.05
XA403	1,384	0.00
XA404	5,670	0.00
XA405	1	0.00
XA407	3	0.00
XA499	173	0.00
XA501	18,613	0.01
XA502	21,925	0.02
XA503	49	0.00
XA504	5,763	0.00
XA505	14,876	0.01
XA507	11	0.00
XA508	23,519	0.02
XA509	6,099	0.00
XA510	4,186	0.00
XA511	9,864	0.00
XA512	25,398	0.02
XA513	32,117	0.03
XA515	3,277	0.00

VA_CLASS: VA Drug Classification of the drug – continued

Internal Value	N	%
XA516	1,459	0.00
XA599	38,067	0.03
XA601	325	0.00
XA602	36,413	0.03
XA603	5,853	0.00
XA604	103,712	0.09
XA605	9,220	0.00
XA606	6,582	0.00
XA607	3,921	0.00
XA608	1,442	0.00
XA699	8,688	0.00
XA701	3,760	0.00
XA703	37	0.00
XA799	2,655	0.00
XA801	28	0.00
XA802	109	0.00
XA805	17	0.00
XA809	2,161	0.00
XA851	1,983	0.00
XA852	40,824	0.03
XA853	68,741	0.06
XA854	598,483	0.56
XA855	49	0.00
XA856	32,641	0.03
XA859	2,916	0.00
XA900	1,295,017	1.22
XX000	387	0.00

VISN: Veterans Integrated Service Network (VISN) where the care was received

Internal Value	N	%
1	4,748,155	4.48
2	2,524,949	2.38
3	4,052,873	3.83
4	6,111,675	5.77
5	2,328,686	2.20
6	4,967,100	4.69
7	6,704,796	6.33
8	10,188,598	9.63
9	5,656,865	5.34
10	3,566,106	3.37
11	5,055,542	4.77
12	4,577,514	4.32
15	5,138,116	4.85
16	10,779,259	10.19
17	4,805,542	4.54
18	4,682,318	4.42
19	2,570,560	2.43
20	3,579,854	3.38
21	4,388,124	4.14
22	4,264,450	4.03
23	5,078,784	4.80

Part IV: FY2003 Outpatient Pharmacy (PHA)
Dataset Variables

CLSNUM: Clinic stop code (Numeric)

Internal Value	Formatted Value	N	%
(blank)		5,612	0.00
102	ADMIT/SCREENING	22	0.00
103	TELEPHONE TRIAGE	1	0.00
105	X-RAY	51	0.00
107	EKG	201	0.00
108	LABORATORY	101	0.00
117	NURSING (2ND ONLY)	28	0.00
123	NUTR/DIET - IND	16	0.00
125	SOCIAL WORK SVC	1,374	0.00
147	PHONE/ANCILLARY	23	0.00
151	MAG RES IMAG (MRI)	9	0.00
160	CLINICAL PHARM	106,242,355	99.56
180	DENTAL	67	0.00
212	EMG	14	0.00
214	KINESIOTHERAPY	39	0.00
290	OBSERVATION MEDICINE	254,498	0.23
291	OBSERVATION SURGERY	162,778	0.15
292	OBSERV PSYCHIATRY	28,799	0.02
293	OBSERVATION NEUROLOGY	2,616	0.00
294	OBSERV BLIND REHAB	150	0.00
295	OBSERV SPINAL CORD	1,959	0.00
296	OBSERV REHABILITATION	101	0.00
301	GENERAL INT MED	5	0.00
323	PRIM CARE/MED	205	0.00
407	OPHTHALMOLOGY	14	0.00
411	PODIATRY	84	0.00
502	MENTAL HEALTH-IND	42	0.00
510	PSYCHOLOGY-IND	19	0.00
531	MH PRIM CARE TEAM-IND	89	0.00

CMOP: Indicator of whether Consolidated Mail Outpatient Pharmacy (CMOP) filled the prescription

Internal Value	N	%
(missing)	29,294,080	27.45
Y	77,407,192	72.54

DCM_DEPT: Department Cost Manager (DCM) Department

Internal Value	N	%
A0C1	424	0.00
A0C10	50	0.00
A0S1	35	0.00
A0S2	2,593	0.00
A0S3	16,801	0.01
A0S3A	10,594	0.00
A0S7	1	0.00
A0S8	17	0.00
DAAA	9,487	0.00
DAAB	10,404	0.00
DAAC	2,684	0.00
DAA1	61,445,835	57.58
DAA1A	811,413	0.76
DAA1B	84,804	0.07
DAA10	10,952	0.01
DAA11	829,730	0.77
DAA2	4,383,024	4.10
DAA3	2,529,116	2.37
DAA4	2,322,916	2.17
DAA5	1,888,311	1.76
DAA6	1,528,846	1.43
DAA7	79,578	0.07
DAA7A	337,058	0.31

DCM_DEPT: Department Cost Manager (DCM) Department – continued

Internal Value	N	%
DAA7B	212,906	0.19
DAA8	46,495	0.04
DAA8A	292,866	0.27
DAA8B	174,405	0.16
DAA9	61,266	0.05
DAB3	2	0.00
DAC1	1,062,221	0.99
DAC11	9,645	0.00
DAC2	35,731	0.03
DAC3	8,637	0.00
DAC4	9,901	0.00
DAC5	13,807	0.01
DAC6	11,138	0.01
DAC7	7,517	0.00
DAC8	14,190	0.01
DAD1	447,152	0.41
DAD11	1,356	0.00
DAD2	25,217	0.02
DAD3	10,155	0.00
DAD4	6,532	0.00
DAD5	8,707	0.00
DAD6	16,308	0.01
DAD7	5,760	0.00
DAD8	2,758	0.00
DA3A	1,193	0.00
DA3B	3,060	0.00
DA3C	186	0.00
DA3C2	28,784	0.02

DCM_DEPT: Department Cost Manager (DCM) Department – continued

Internal Value	N	%
DA31	20,990,727	19.67
DA31A	25,591	0.02
DA31INPT	80,976	0.07
DA310	1,239	0.00
DA311	145,823	0.13
DA32	2,491,957	2.33
DA33	1,409,158	1.32
DA34	867,363	0.81
DA35	556,721	0.52
DA35C	36,130	0.03
DA36	595,624	0.55
DA37	349,937	0.32
DA38	292,309	0.27
DA39	35,149	0.03

ENRLPRTY: Enrollment priority

Internal Value	N	%
(missing)	1,742,931	1.63
1	23,253,133	21.79
2	6,267,134	5.87
3	9,622,090	9.01
4	3,075,537	2.88
5	40,969,420	38.39
6	654,180	0.61
7	2,357,759	2.20
8	18,759,088	17.58

FP: Fiscal period

Internal Value	N	%
1	9,068,855	8.49
2	8,123,959	7.61
3	8,742,507	8.19
4	9,391,772	8.80
5	8,181,339	7.66
6	8,862,879	8.30
7	9,181,045	8.60
8	8,869,869	8.31
9	8,934,207	8.37
10	9,376,708	8.78
11	8,667,696	8.12
12	9,300,436	8.71

IN_OUT: Inpatient/outpatient indicator

Internal Value	N	%
O	106,701,272	100.00

INVEST: Investigational drug indicator

Internal Value	N	%
(blank)	106,610,103	99.91
I	91,169	0.08

MEANS: Means Test Indicator Code

Internal Value	Formatted Value	N	%
(blank)		106,701,272	100.00

SEX: Sex of patient

Internal Value	Formatted Value	N	%
(blank)		5,011	0.00
F	FEMALE	4,974,749	4.66
M	MALE	101,721,512	95.33

STA3N: Parent station identifier

Internal Value	Formatted Value	N	%
402	TOGUS	718,970	0.67
405	WHITE RIVER JCT	359,433	0.33
436	FORT HARRISON	516,171	0.48
437	FARGO	490,332	0.45
438	SIOUX FALLS	445,249	0.41
442	CHEYENNE	228,963	0.21
459	HONOLULU	439,955	0.41
460	WILMINGTON	450,775	0.42
463	ALASKA HCS & RO	149,467	0.14
501	NEW MEXICO HCS	888,933	0.83
502	ALEXANDRIA	767,542	0.71
503	JAMES E VAN ZANDT VAMC	526,405	0.49
504	AMARILLO HCS	762,747	0.71
506	ANN ARBOR HCS	604,940	0.56
508	ATLANTA	1,143,085	1.07
509	AUGUSTA	772,367	0.72
512	BALTIMORE	946,982	0.88
515	BATTLE CREEK	563,618	0.52
516	BAY PINES	1,786,489	1.67
517	BECKLEY	360,163	0.33
518	BEDFORD	293,652	0.27
519	WEST TEXAS HCS	415,003	0.38

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
520	GULF COAST HCS	1,388,370	1.30
521	BIRMINGHAM	1,081,416	1.01
523	BOSTON	1,162,345	1.08
526	BRONX	519,831	0.48
528	UPSTATE N.Y. HCS	2,587,080	2.42
529	BUTLER	310,351	0.29
531	BOISE	358,671	0.33
534	CHARLESTON	776,141	0.72
537	VA CHICAGO HCS	1,121,001	1.05
538	CHILLICOTHE	433,637	0.40
539	CINCINNATI	600,623	0.56
540	CLARKSBURG	396,218	0.37
541	CLEVELAND-WADE PARK	1,609,947	1.50
542	COATESVILLE	328,455	0.30
544	COLUMBIA SC	1,324,640	1.24
546	MIAMI	1,132,890	1.06
548	W PALM BEACH	1,497,635	1.40
549	DALLAS	2,121,360	1.98
550	ILLIANA HCS DANVILLE IL	617,342	0.57
552	DAYTON	577,871	0.54
553	DETROIT VAMC	767,794	0.71
554	DENVER	714,156	0.66
556	NORTH CHICAGO	363,097	0.34
557	DUBLIN	595,163	0.55
558	DURHAM	777,165	0.72
561	EAST ORANGE	1,026,482	0.96
562	ERIE	391,047	0.36
564	FAYETTEVILLE AR	964,477	0.90
565	FAYETTEVILLE NC	741,267	0.69

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
568	FORT MEADE	347,512	0.32
570	CENTRAL CALIFORNIA HCS	438,759	0.41
573	N FL/S GA HCS	2,407,607	2.25
575	GRAND JUNCTION	202,205	0.18
578	HINES	1,089,018	1.02
580	HOUSTON	1,913,850	1.79
581	HUNTINGTON	818,091	0.76
583	INDIANAPOLIS-10TH ST	1,069,307	1.00
585	IRON MOUNTAIN	389,895	0.36
586	JACKSON	1,051,975	0.98
589	VAMC HEARTLAND-W KANSAS MO	2,518,496	2.36
590	HAMPTON	400,413	0.37
593	VA SOUTHERN NEVADA HCS	688,594	0.64
595	LEBANON	590,336	0.55
596	LEXINGTON-LEESTOWN	736,699	0.69
598	LITTLE ROCK	1,264,663	1.18
600	VA LONG BEACH HCS CA	793,147	0.74
603	LOUISVILLE	782,812	0.73
605	LOMA LINDA	918,231	0.86
607	MADISON	677,134	0.63
608	MANCHESTER	369,813	0.34
610	NORTHERN INDIANA HCS	687,840	0.64
612	NCHC MARTINEZ	1,233,585	1.15
613	MARTINSBURG	683,072	0.64
614	MEMPHIS	859,511	0.80
618	MINNEAPOLIS	1,079,023	1.01
619	MONTGOMERY	807,401	0.75
620	MONTROSE VA HUDSON HCS NY	453,569	0.42
621	MOUNTAIN HOME	692,692	0.64

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
623	MUSKOGEE	720,757	0.67
626	VA MID TENN HCS NASH TN	1,394,452	1.30
629	NEW ORLEANS	969,610	0.90
630	N.Y. HARBOR HCS	1,115,497	1.04
631	NORTHAMPTON	225,426	0.21
632	NORTHPORT	783,246	0.73
635	OKLAHOMA CITY	1,044,308	0.97
636	VA NEB-WESTERN IA HCS	2,220,609	2.08
637	ASHEVILLE-OTEEN	569,261	0.53
640	PALO ALTO-PALO ALTO	1,195,051	1.11
642	PHILADELPHIA	979,664	0.91
644	PHOENIX	993,452	0.93
646	PITTSBURGH-UNIV DR	1,018,128	0.95
648	PORTLAND	910,470	0.85
649	NORTHERN ARIZONA HCS	373,904	0.35
650	PROVIDENCE	640,993	0.60
652	RICHMOND	762,527	0.71
653	VA ROSEBURG HCS	418,925	0.39
654	SIERRA NEVADA HCS	512,107	0.47
655	SAGINAW	489,651	0.45
656	ST CLOUD	431,595	0.40
657	VA HEARTLAND-E VH MO	2,236,479	2.09
658	SALEM	615,632	0.57
659	SALISBURY	945,606	0.88
660	SALT LAKE CITY HTHCARE	793,535	0.74
662	SAN FRANCISCO	661,056	0.61
663	PUGET SOUND HCS	1,006,973	0.94
664	VA SAN DIEGO HCS CA	647,967	0.60
666	SHERIDAN	176,733	0.16

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
667	SHREVEPORT	807,166	0.75
668	SPOKANE	385,842	0.36
671	SAN ANTONIO	1,639,852	1.53
672	SAN JUAN PR	1,702,709	1.59
673	TAMPA	2,403,425	2.25
674	VA CENTRAL TEXAS HCS	1,398,302	1.31
676	TOMAH	316,957	0.29
678	SOUTHERN ARIZONA HCS	761,610	0.71
679	TUSCALOOSA	287,190	0.26
687	WALLA WALLA	296,184	0.27
688	WASHINGTON	766,032	0.71
689	WEST HAVEN	1,064,675	0.99
691	GREATER LA HCS	1,237,178	1.15
692	S.ORG REHAB WHITE CITY	177,580	0.16
693	WILKES BARRE	867,572	0.81
695	MILWAUKEE	881,036	0.82
756	EL PASO HCS	497,766	0.46
757	COLUMBUS-IOC	473,619	0.44

STA6A: Substation identifier

Internal Value	Formatted Value	N	%
402	TOGUS	718,970	0.67
405	WHITE RIVER JCT	359,433	0.33
436	FORT HARRISON	516,016	0.48
436GJ	MILES CITY CBOC	155	0.00
437	FARGO	490,332	0.45
438	SIOUX FALLS	445,243	0.41
4381	4381	6	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
442	CHEYENNE	195,530	0.18
442GB	442GB	567	0.00
442GC	FT COLLINS CBOC	15,277	0.01
442GD	GREELEY CBOC CO	17,581	0.01
4421	4421	8	0.00
459	HONOLULU	439,955	0.41
460	WILMINGTON	450,752	0.42
4601	4601	23	0.00
463	ALASKA HCS & RO	149,467	0.14
501	NEW MEXICO HCS	888,933	0.83
502	ALEXANDRIA	687,248	0.64
502GA	JENNINGS CBA	40,463	0.03
502GB	LAFAYETTE CBOC LA	39,831	0.03
503	JAMES E. VAN ZANDT VAMC	526,405	0.49
504	AMARILLO HCS	500,284	0.46
504BY	LUBBOCK TX-SOC	262,463	0.24
506	ANN ARBOR HCS	268,051	0.25
506GA	TOLEDO CBOC	336,879	0.31
5061	5061	10	0.00
508	ATLANTA	1,143,081	1.07
5081	5081	4	0.00
509	AUGUSTA	381,231	0.35
509A0	LENWOOD	391,136	0.36
512	BALTIMORE	532,297	0.49
512A4	FT.HO<200209	45,694	0.04
512A5	PERRY POINT	189,376	0.17
512GA	CAMBRIDGE CBC	64,210	0.06
512GB	CHARLOTTE HALL CBOC	12,455	0.01
512GC	GLEN BURNIE CBOC	41,140	0.03

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
512GD	BALTIMORE CBOC(LOCH RAVEN)	46,071	0.04
512GE	POCOMOKE CITY CBOC MD	15,653	0.01
512GF	FORT HOWARD CBOC MD	5	0.00
512PC	PERRY POINT PR RTP MD	64	0.00
5121	5121	17	0.00
515	BATTLE CREEK	301,038	0.28
515BY	GRAND RAPIDS-SOC	262,580	0.24
516	BAY PINES	1,249,985	1.17
516BZ	FT MYERS-SOC	455,528	0.42
516GA	SARASOTA (CBC)	46,494	0.04
516GB	SOUTH ST PETERSBURG CBOC	15,477	0.01
516GC	CLEARWATER CBOC	18,929	0.01
5169AA	5169AA	76	0.00
517	BECKLEY	360,100	0.33
5171	5171	63	0.00
518	BEDFORD	293,652	0.27
519	WEST TEXAS HCS	312,033	0.29
519GA	ODESSA (CBC)	34,419	0.03
519GB	HOBBS (CBC) NM	13,018	0.01
519HB	PECOS CNTY MEM HOSP-ORC	36	0.00
519HC	ABILENE TX (ORC)	35,490	0.03
519HD	STAMFORD TX	1,110	0.00
519HF	SAN ANGELO TX	18,897	0.01
520	GULF COAST HCS	1,387,941	1.30
520A0	GULFPORT	429	0.00
521	BIRMINGHAM	1,081,416	1.01
523	BOSTON	309,040	0.28
523A4	VA BOSTON HCS	242,348	0.22
523A5	BROCKTON VAMC	240,203	0.22

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
523BY	LOWELL-SOC	118,620	0.11
523BZ	BOSTON (OPC)	119,830	0.11
523GA	FRAMINGHAM CBOC	20,136	0.01
523GB	WORCESTER CBOC MA	112,167	0.10
5231	5231	1	0.00
526	BRONX	519,827	0.48
526GA	WHITE PLAINS CBOC	4	0.00
528	UPSTATE N.Y. HCS	492,005	0.46
528A4	BATAVIA DIVISION	108,989	0.10
528A5	CANANDIAGUA DIVISION	151,103	0.14
528A6	HCS UPSTATE NY V2 BATH	197,321	0.18
528A7	HCS UPSTATE NY V2 SYRACUSE	480,297	0.45
528A8	HCS UPSTATE NY V2 ALBANY	409,600	0.38
528DU	ST HOME OXFORD NY	775	0.00
528GB	JAMESTOWN CBOC	18,990	0.01
528GC	DUNKIRK CBOC	12,146	0.01
528GD	NIAGRA FALLS CBOC	16,378	0.01
528GE	ROCHESTER CBOC UPS NY	178,212	0.16
528GH	ITHACA CBOC NY<1002	91	0.00
528GK	LOCKPORT CBOC	10,306	0.00
528GL	MASSENA CBOC	19,528	0.01
528GM	ROME CBOC	95,590	0.08
528GN	BINGHAMTON CBOC VT	60,745	0.05
528GO	FORT DRUM CBOC NY	28,937	0.02
528GP	OSWEGO CBOC NY	19,993	0.01
528GQ	LACKAWANNA CBOC NY	17,195	0.01
528GR	OLEAN CBOC NY	15,058	0.01
528GT	VA CBOC GLENS FALLS NY	32,626	0.03
528GU	BENNINGTON CBOC VT<2002	13	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
528GV	VA CBOC PLATTSBURGH NY	20,477	0.01
528GW	VA CBOC SCHENECTADY NY	20,190	0.01
528GX	VA CBOC TROY NY	11,978	0.01
528GY	VA CBOC CLIFTON PARK NY	16,943	0.01
528GZ	VA CBOC KINGSTON NY	16,470	0.01
528G1	VA CBOC MALONE NY	10,536	0.00
528G2	VA CBOC ELIZABETHTOWN NY	12,483	0.01
528G3	BAINBRIDGE CBOC NY	13,311	0.01
528G4	VA CBOC ELMIRA NY	20,219	0.01
528G5	AUBURN CBOC NY	17,340	0.01
528G6	FONDA CBOC NY	15,137	0.01
528G7	CATSKILL CBOC NY	14,535	0.01
528G8	WELLSVILLE CBOC NY	4,912	0.00
528G9	CORTLAND CBOC NY	12,139	0.01
528PD	528PD	13,702	0.01
5281	5281	19	0.00
5289AA	5289AA	67	0.00
5289AB	BATAVIA VANURS	187	0.00
5289AC	5289AC	44	0.00
5289AD	5289AD	60	0.00
5289AK	BATH VANURS	419	0.00
5289AL	ALBANY VANURS	14	0.00
529	BUTLER	310,351	0.29
531	BOISE	358,622	0.33
5311	5311	49	0.00
534	CHARLESTON	601,240	0.56
534BY	SAVANNAH	113,267	0.10
534GB	MYRTLE BEACH CBOC SC	44,947	0.04
534GC	BEAUFORT CBOC SC	16,687	0.01

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
537	VA CHICAGO HCS	558,358	0.52
537A4	CHICAGO (LAKES<0504	279,764	0.26
537BY	CROWN POINT	258,015	0.24
537GA	CHICAGO HEIGHTS CBOC	24,864	0.02
538	CHILLICOTHE	311,813	0.29
538BU	538BU	118	0.00
538GA	ATHENS CBOC	25,873	0.02
538GB	PORTSMOUTH CBOC	37,403	0.03
538GC	MARIETTA CBOC	22,856	0.02
538GD	LANCASTER CBOC CHILL OH	35,320	0.03
538PA	538PA	254	0.00
539	CINCINNATI	600,623	0.56
540	CLARKSBURG	396,218	0.37
541	CLEVELAND-WADE PARK	1,609,356	1.50
541A0	CLEVELAND-BRECKSV.	218	0.00
541BY	CANTON-SOC	266	0.00
541BZ	YOUNGSTOWN	5	0.00
541GG	AKRON CBOC	92	0.00
541PA	CLEVELAND PR RTP OH	10	0.00
542	COATESVILLE	327,796	0.30
542GA	SPRINGFIELD PA (CBC)	347	0.00
542GE	SPRING CITY CBOC	312	0.00
544	COLUMBIA SC	846,183	0.79
544BZ	GREENVILLE SC-SOC	318,037	0.29
544GB	FLORENCE CBOC SC	63,927	0.05
544GC	ROCK HILL CBOC	50,665	0.04
544GD	ANDERSON CBOC SC	15,670	0.01
544GE	ORANGEBURG CBOC SC	14,372	0.01
544GF	SUMTER CBOC SC	15,775	0.01

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5441	5441	11	0.00
546	MIAMI	1,132,855	1.06
546BZ	OAKLAND PARK-SOC	25	0.00
5461	5461	10	0.00
548	W PALM BEACH	1,273,227	1.19
548GA	FT PIERCE CBOC	46,542	0.04
548GB	DELRAY BEACH CBOC	83,520	0.07
548GC	STUART CBOC	37,004	0.03
548GD	BOCA RATON CBOC FL	20,139	0.01
548GE	VERO BEACH CBOC FL	17,885	0.01
548GF	OKEECHOBEE CBOC FL	19,287	0.01
5481	5481	31	0.00
549	DALLAS	2,120,954	1.98
549A4	BONHAM VAMC	242	0.00
549BY	FORT WORTH	159	0.00
5491	5491	5	0.00
550	VA ILLIANA HCS DANVILLE IL	581,941	0.54
550BY	PEORIA-SOC	35,387	0.03
5501	5501	14	0.00
552	DAYTON	577,830	0.54
552GA	MIDDLETOWN CBOC OH	39	0.00
552GD	SPRINGFIELD CBOC OH	2	0.00
553	DETROIT VAMC	763,574	0.71
553GA	YALE CBOC MI	1,404	0.00
553GB	PONTIAC CBOC MI	2,798	0.00
5531	5531	18	0.00
554	DENVER	569,092	0.53
554A4	VA EAST HCS FT LYON CO	11	0.00
554GB	AURORA CBOC CO	3,436	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
554GD	PUEBLO CBOC CO	77,133	0.07
554GE	COLORADO SPGS CBOC CO	40,014	0.03
554GF	ALAMOSA CBOC CO	7,854	0.00
554GG	LA JUNTA CBOC CO	11,812	0.01
554GH	LAMAR CBOC CO	4,804	0.00
556	NORTH CHICAGO	251,184	0.23
556GA	EVANSTON CBOC	111,573	0.10
556GD	KENOSHA CBOC WI	335	0.00
556I	556I	4	0.00
5569AA	5569AA	1	0.00
557	DUBLIN	499,688	0.46
557GA	MACON CBOC GA	51,236	0.04
557GB	ALBANY CBOC GA	44,239	0.04
558	DURHAM	777,160	0.72
558GB	RALEIGH CBOC NC	5	0.00
561	EAST ORANGE	580,922	0.54
561A4	LYONS	150,406	0.14
561BY	NEWARK-SOC	2,743	0.00
561BZ	BRICK	147,562	0.13
561GA	TRENTON	27,850	0.02
561GB	ELIZABETH CBOC	17,589	0.01
561GD	HACKENSACK CBOC	66,697	0.06
561GE	JERSEY CITY CBOC	8,050	0.00
561GF	NEW BRUNSWICK CBOC	10,279	0.00
561GH	MORRISTOWN NJ	10,920	0.01
561GI	FT. MONMOUTH CBOC	2,879	0.00
561PA	EAST ORANGE PR RTP	575	0.00
561I	561I	10	0.00
562	ERIE	391,039	0.36

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
562GA	CRAWFORD COUNTY CBOC	8	0.00
564	FAYETTEVILLE AR	964,477	0.90
565	FAYETTEVILLE NC	741,266	0.69
5651	5651	1	0.00
568	FORT MEADE	221,901	0.20
568A4	HOT SPRINGS	125,611	0.11
570	CENTRAL CALIFORNIA HCS	390,475	0.36
570GA	ATWATER CBOC	14,747	0.01
570GB	TULARE CBOC	33,537	0.03
573	N FL/S GA HCS	861,008	0.80
573A4	LAKE CITY VAMC FL	447,675	0.41
573BY	JACKSONVILLE-SOC	295,542	0.27
573BZ	DAYTONA BEACH-SOC	317,231	0.29
573GA	VALDOSTA GA CBOC	42,912	0.04
573GD	OCALA CBOC	57,708	0.05
573GE	ST. AUGUSTINE CBOC FL	28,179	0.02
573GF	TALLAHASSEE OCS	265,789	0.24
573GG	INVERNESS CBOC FL	36,974	0.03
573GH	LEESBURG CBOC FL	54,565	0.05
5731	5731	24	0.00
575	GRAND JUNCTION	196,791	0.18
575GA	MONTROSE CBOC	5,410	0.00
5751	5751	4	0.00
578	HINES	965,960	0.90
578GA	JOLIET VA CBC	9,408	0.00
578GB	OAK PARK CBOC	15,804	0.01
578GC	MANTENO CBOC HINES IL	21,281	0.01
578GD	AURORA CBOC IL	23,456	0.02
578GE	ELGIN CBOC	23,228	0.02

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
578GF	LASALLE CBOC	29,811	0.02
578PA	578PA	19	0.00
5781	5781	51	0.00
580	HOUSTON	1,913,633	1.79
580BY	BEAUMONT-SOC	49	0.00
580BZ	LUFKIN	43	0.00
5801	5801	125	0.00
581	HUNTINGTON	818,040	0.76
581GA	PRESTONSBURG	30	0.00
581GB	CHARLESTON CBOC WV	21	0.00
583	INDIANAPOLIS-10TH ST	1,069,306	1.00
5831	5831	1	0.00
585	IRON MOUNTAIN	368,310	0.34
585GA	PORTAGE HEALTH SYSTEM	6,351	0.00
585GB	RHINELANDER CBOC WI	4,586	0.00
585GC	MENOMINEE CBOC	2,988	0.00
585GD	IRONWOOD CBOC	1,879	0.00
585HA	MARQUETTE	2,971	0.00
585HB	SAULT ST MARIE TRIBAL HLTH	2,802	0.00
5851	5851	8	0.00
586	JACKSON	366,342	0.34
586GE	NATCHEZ CBOC MS	685,630	0.64
5861	5861	3	0.00
589	VAMC HEARTLAND-W KANSAS MO	721,305	0.67
589A4	TRUMAN VH COLUMBIA MO	574,246	0.53
589A5	COLMERY-ONEIL VAMC HCS KS	413,761	0.38
589A6	E-KS HCS EISENHOWER VAMC	260,522	0.24
589A7	VAMC WICHITA KS	548,662	0.51
590	HAMPTON	400,402	0.37

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
5901	5901	11	0.00
593	VA SOUTHERN NEVADA HCS	688,594	0.64
595	LEBANON	590,336	0.55
596	LEXINGTON-LEESTOWN	70,270	0.06
596A0	596A0	3,607	0.00
596A4	LEXINGTON-COOPER DR	640,531	0.60
596GA	SOMERSET CBOC KY	22,291	0.02
598	LITTLE ROCK	423,940	0.39
598A0	N. LITTLE ROCK	840,665	0.78
5982	5982	58	0.00
600	VA LONG BEACH HCS CA	793,147	0.74
603	LOUISVILLE	782,806	0.73
603GC	LOUISVILLE CBOC KY	2	0.00
6031	6031	4	0.00
605	LOMA LINDA	918,227	0.86
6051	6051	4	0.00
607	MADISON	549,357	0.51
607GC	janesville cboc	11,249	0.01
607GD	BARABOO CBOC	7,595	0.00
607GE	BEAVER DAM CBOC	10,852	0.01
607HA	ROCKFORD OPC	98,081	0.09
608	MANCHESTER	369,813	0.34
610	NORTHERN INDIANA HCS	678,772	0.63
610A4	NORTHERN IN HCS	9,064	0.00
6101	6101	4	0.00
612	NCHC MARTINEZ	3	0.00
612A4	SACRAMENTO VAMC	361,001	0.33
612BY	OAKLAND VA OPC	148,637	0.13
612B4	REDDING VA OPC	243,165	0.22

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
612GD	FAIRFIELD CBOC	37,887	0.03
612GE	MARE ISLAND CBOC	44,279	0.04
612GF	MARTINEZ(OPC)	222,909	0.20
612GG	CHICO CBOC	89,179	0.08
612GH	MCCLELLAN CBOC MARTINEZ CA	86,511	0.08
6129AA	6129AA	14	0.00
613	MARTINSBURG	683,068	0.64
6131	6131	4	0.00
614	MEMPHIS	859,504	0.80
614PA	MEMPHIS TN	3	0.00
6141	6141	4	0.00
618	MINNEAPOLIS	1,079,018	1.01
6183	6183	5	0.00
619	MONTGOMERY	474,926	0.44
619A4	TUSKEGEE	243,697	0.22
619GA	COLUMBUS OPC	35,185	0.03
619GB	DOTHAN (CBC)	53,593	0.05
620	MONTROSE VA HUDSON HCS NY	216,039	0.20
620A4	CASTLE PNT VA HUDSON HCS NY	237,412	0.22
620GA	NEW CITY (ROCKLAND) CBOC	71	0.00
620GD	MIDDLETOWN CBOC NY	47	0.00
621	MOUNTAIN HOME	692,692	0.64
623	MUSKOGEE	719,933	0.67
623BY	TULSA-SOC	824	0.00
626	NASHVILLE	621,569	0.58
626A4	VA TENNESSEE VALLEY HCS	403,945	0.37
626BY	KNOXVILLE(SOC)	131,938	0.12
626GA	STEWART CO. COM. MED CTR	3,491	0.00
626GC	URGENTCARE INC. CBOC	11,610	0.01

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
626GD	FORT CAMPBELL CBOC	8,428	0.00
626GE	CLARKSVILLE CBOC TN	17,176	0.01
626GF	CHATTANOOGA SOC TN	140,934	0.13
626GG	TULLAHOMA CBOC TN	28,871	0.02
626GH	COOKEVILLE CBOC TX	26,469	0.02
626I	626I	5	0.00
6269AB	6269AB	16	0.00
629	NEW ORLEANS	969,599	0.90
629I	629I	11	0.00
630	N.Y. HARBOR HCS	683,692	0.64
630A4	BROOKLYN DIVISION	372,028	0.34
630A5	ST ALBANS PRIM & EXT	59,753	0.05
630I	630I	13	0.00
6309AB	6309AB	11	0.00
631	NORTHAMPTON	225,389	0.21
631BY	SPRINGFIELD-SOC	13	0.00
631GC	PITTSFIELD MA	24	0.00
632	NORTHPORT	783,246	0.73
635	OKLAHOMA CITY	943,088	0.88
635GA	LAWTON (CBC)	61,810	0.05
635GB	WICHITA FALLS CBC TX	25,789	0.02
635GC	PONCA CITY CBOC	5,154	0.00
635GD	KONOWA CBOC OK	8,461	0.00
635I	635I	6	0.00
636	VA NEB-WESTERN IA HCS	427,508	0.40
636A4	VA CPHN GRAND ISLAND	289,014	0.27
636A5	VA CPHN LINCOLN	213,727	0.20
636A6	VA CPHN DES MOINES IA	476,317	0.44
636A7	VA CPHN KNOXVILLE IA	82,075	0.07

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
636A8	VA CPHN IOWA CITY IA	731,968	0.68
637	ASHEVILLE-OTTEEN	567,713	0.53
637PA	637PA	1,548	0.00
640	PALO ALTO-PALO ALTO	781,089	0.73
640A0	PALO ALTO-MENLO PK	70,811	0.06
640A4	LIVERMORE	77,474	0.07
640BY	SAN JOSE	97,320	0.09
640GA	CAPITOLA CBOC	5,256	0.00
640GB	SONORA CBOC CA	13,048	0.01
640HA	STOCKTON (ORC)	39,836	0.03
640HB	MODESTO (ORC)	48,162	0.04
640HC	MONTEREY (ORC)	61,922	0.05
6401	6401	38	0.00
6409AA	6409AA	33	0.00
6409AB	6409AB	6	0.00
6409AC	6409AC	56	0.00
642	PHILADELPHIA (OLD)	979,664	0.91
644	PHOENIX	863,504	0.80
644BY	MESA	68,451	0.06
644GA	SUN CITY	47,526	0.04
644GB	SHOW LOW CBOC	12,594	0.01
644GC	BUCKEYE CBOC AZ	1,374	0.00
6441	6441	3	0.00
646	PITTSBURGH-UNIV DR	792,519	0.74
646A4	PITTSBURGH-ASPINWALL	20,719	0.01
646A5	PITTSBURGH-HIGHLAND DR	199,726	0.18
6469AA	6469AA	5,164	0.00
648	PORTLAND	102,242	0.09
648A11	648A11	408,113	0.38

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
648A4	VANCOUVER	284,076	0.26
648119	648119	116,039	0.10
649	NORTHERN ARIZONA HCS	373,904	0.35
650	PROVIDENCE	594,981	0.55
650GA	NEW BEDFORD (CBC)	21,627	0.02
650GB	HYANNIS CBOC	11,378	0.01
650GC	OAK BLUFF CBOC MA	636	0.00
650GD	MIDDLETOWN CBOC RI	11,998	0.01
650GE	NANTUCKET CBOC MA	373	0.00
652	RICHMOND	762,527	0.71
653	ROSEBURG	418,919	0.39
653PA	653PA	6	0.00
654	RENO	512,083	0.47
654GA	VA SIERRA FOOTHILLS CBOC	22	0.00
6541	6541	2	0.00
655	SAGINAW	485,077	0.45
655GA	GAYLORD (CBC)	3,715	0.00
655GB	TRAVERSE CITY CBOC MI	323	0.00
655GC	OSCODA CBOC MI	536	0.00
656	ST CLOUD	431,595	0.40
657	VA HEARTLAND-E VH MO	999,285	0.93
657A0	ST LOUIS-Jeff Bks.	916	0.00
657A4	JJP VAMC POPLAR BLUFF MO	382,627	0.35
657A5	VAMC MARION DIV MARION IL	664,652	0.62
657GJ	EVANSVILLE CBOC IN	188,999	0.17
658	SALEM	615,599	0.57
658PA	658PA	27	0.00
6581	6581	6	0.00
659	SALISBURY	661,361	0.61

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
659BY	WINSTON-SALEM-SOC	222,808	0.20
659GA	CHARLOTTE CBOC	61,437	0.05
660	SALT LAKE CITY HTHCARE	793,394	0.74
660GA	POCATELLO (CBC)	134	0.00
660GG	ST. GEORGE CBOC	6	0.00
6601	6601	1	0.00
662	SAN FRANCISCO	606,327	0.56
662BU	VA COMPREHEN HMLS CTR	636	0.00
662GA	SANTA ROSA (CBC)	23,530	0.02
662GC	EUREKA CBOC	30,155	0.02
662GD	UKIAH CBOC CA	34	0.00
662PA	662PA	373	0.00
6621	6621	1	0.00
663	PUGET SOUND HCS	584,167	0.54
663A4	AMERICAN LAKE	422,806	0.39
664	VA SAN DIEGO HCS CA	506,081	0.47
664BY	MISSION VALLEY VAOPC	133,698	0.12
664GA	EL CENTRO CA	268	0.00
664GB	VISTA CBOC	3,895	0.00
664GC	CHULA VISTA CBOC	1,488	0.00
664GD	ESCONDIDO CBOC CA	2,529	0.00
6641	6641	8	0.00
666	SHERIDAN	132,316	0.12
666GB	CASPER(CBC)	16,678	0.01
666GC	RIVERTON COBC	14,061	0.01
666GD	POWELL CBOC WY	8,280	0.00
666GE	GILLETTE CBOC WY	4,438	0.00
666PA	666PA	960	0.00
667	SHREVEPORT	807,166	0.75

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
668	SPOKANE WA	385,631	0.36
668HK	SPOKANE MOC WA	211	0.00
671	SAN ANTONIO	782,011	0.73
671A4	KERRVILLE	222,957	0.20
671BY	SAN ANTONIO-SOC	62,363	0.05
671BZ	CORPUS CHRISTI-SOC	189,958	0.17
671B0	MCALLEN-SOC	249,856	0.23
671GB	VICTORIA (OCS)	75,487	0.07
671GE	LAREDO (CBC)	57,220	0.05
672	SAN JUAN PR	1,095,170	1.02
672BZ	MAYAGUEZ-SOC	302,388	0.28
672B0	PONCE-SOC	256,349	0.24
672GA	ST CROIX	13,042	0.01
672GB	ST THOMAS	8,857	0.00
672GC	ARECIBO CBOC PR	25,813	0.02
672GE	GUAYAMA CBOC PR	1,090	0.00
673	TAMPA	1,099,555	1.03
673BY	ORLANDO-SOC	764,041	0.71
673BZ	PORT RICHEY-SOC	266,798	0.25
673GA	BREVARD CBOC	272,553	0.25
6731	6731	8	0.00
6739AB	6739AB	470	0.00
674	VA CENTRAL TEXAS HCS	312,081	0.29
674A4	WACO	811,162	0.76
674A5	VAHG MARLIN	25,546	0.02
674BY	AUSTIN-SOC	155,978	0.14
674GA	PALESTINE CBOC	28,042	0.02
674GB	BROWNWOOD CBOC	32,791	0.03
674GC	BYRAN CBOC CENTEX	29,407	0.02

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
674GD	CEDAR PARK TX CBOC	3,288	0.00
6741	6741	7	0.00
676	TOMAH	115,974	0.10
676GA	WAUSAU CBOC WI	4,620	0.00
676GC	LACROSSE CBOC WI	7,025	0.00
676GD	WISCONSIN RAPIDS CBOC WI	3,719	0.00
676GE	LOYAL CBOC WI	185,619	0.17
678	SOUTHERN ARIZONA HCS	761,610	0.71
679	TUSCALOOSA	287,190	0.26
687	WALLA WALLA	296,184	0.27
688	WASHINGTON DC	765,988	0.71
688GB	WASHINGTON CBOC SE	19	0.00
6881	6881	25	0.00
689	WEST HAVEN	362,768	0.33
689A4	NEWINGTON	643,308	0.60
689GA	WATERBURY CBOC	13,762	0.01
689GB	STAMFORD CBOC	10,319	0.00
689GC	WINDHAM CBOC	7,667	0.00
689GD	WINSTEAD CBOC	7,624	0.00
689GE	DANBURY CBOC CT	4,102	0.00
689HC	NEW LONDON CT (ORC)	15,125	0.01
691	GREATER LA HCS	1,136,037	1.06
691AA	691AA	234	0.00
691AB	691AB	101	0.00
691A4	SEPULVEDA OPC (DIV)	3,416	0.00
691BU	LOS ANGELES-DOM	14	0.00
691GD	BAKERSFIELD CBOC	97,370	0.09
691GE	LA CBOC	4	0.00
6912	6912	2	0.00

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
692	S.ORG REHAB WHITE CITY	177,580	0.16
693	WILKES BARRE	867,552	0.81
6931	6931	20	0.00
695	MILWAUKEE	326,857	0.30
695BY	APPLETON	229,545	0.21
695GA	UNION GROVE CBOC	21,839	0.02
695GC	CLEVELAND CBOC WI	301,222	0.28
695HK	MILWAUKEE MOC WI	1,561	0.00
6951	6951	12	0.00
756	EL PASO HCS	497,766	0.46
757	COLUMBUS-IOC	473,619	0.44

TRTSP: Treating specialty

Internal Value	Formatted Value	N	%
(blank)		106,252,053	99.57
2	CARDIOLOGY	74	0.00
4	PULM NON-TB	2	0.00
9	HEMATOLOGY/ONCOLOGY	94	0.00
10	NEUROLOGY	15	0.00
12	MEDICAL ICU	149	0.00
15	GEN(ACUTE) MED	684	0.00
16	CARDIAC STEP DOWN	10	0.00
17	TELEMETRY	22	0.00
18	NEUROLOGY OBS	2,554	0.00
22	SPINAL CORD INJ	2	0.00
23	SCI OBSERVATION	1,949	0.00
24	MEDICAL OBSERVATION	253,304	0.23
28	HCMI CWT/TR	16	0.00

TRTSP: Treating specialty – continued

Internal Value	Formatted Value	N	%
36	BLIND REHAB OBS	150	0.00
40	INTERMEDIATE MED	20	0.00
41	REHAB MEDICINE OBS	101	0.00
50	SURGERY (GEN)	104	0.00
51	GYNECOLOGY	1	0.00
52	NEUROSURGERY	157	0.00
53	OPHTHALMOLOGY	9	0.00
54	ORTHOPEDIC	179	0.00
55	EAR,NOSE&THROAT	14	0.00
56	PLASTIC SURGERY	32	0.00
58	THORACIC SURGERY	10	0.00
59	UROLOGY	146	0.00
60	ORAL SURGERY	1	0.00
61	PODIATRY	7	0.00
62	PERIPHERAL VASCULAR	193	0.00
63	SURGICAL ICU	629	0.00
65	SURGICAL OBS	161,098	0.15
74	SUBS ABUSE-HI INT	10	0.00
80	NURSING HOME CARE	74	0.00
81	GEM NHCU	8	0.00
86	DOM SUBSTANCE ABUSE	6	0.00
89	STAR I,II,&III PGMS	1,142	0.00
92	PSYC-GENERAL INTER	264	0.00
93	HI INT GEN PSCH-INP	358	0.00
94	PSYCHIATRIC OBS	25,631	0.02

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed

Internal Value	N	%
(blank)	1,958,030	1.83
AD100	12,598	0.01
AD200	20	0.00
AD300	1,426	0.00
AD400	17,092	0.01
AD900	171,769	0.16
AH100	83,296	0.07
AH200	314,464	0.29
AH300	108	0.00
AH400	139,420	0.13
AH500	432,158	0.40
AH600	768,289	0.72
AH700	41,553	0.03
AH900	471,013	0.44
AM051	35,489	0.03
AM052	370,988	0.34
AM053	19,771	0.01
AM054	9,075	0.00
AM101	231,195	0.21
AM102	18,368	0.01
AM103	15,140	0.01
AM104	1,691	0.00
AM130	1,549	0.00
AM150	211	0.00
AM200	221,624	0.20
AM250	176,320	0.16
AM300	18,345	0.01
AM350	48,294	0.04
AM500	24,651	0.02

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
AM550	8,041	0.00
AM600	29,353	0.02
AM650	181,070	0.16
AM700	141,972	0.13
AM800	498,829	0.46
AM900	503,505	0.47
AN100	16,376	0.01
AN200	9,040	0.00
AN300	164,055	0.15
AN400	9	0.00
AN500	80,465	0.07
AN700	692	0.00
AN900	216,971	0.20
AP101	171,115	0.16
AP109	1,580	0.00
AP200	600	0.00
AP300	3,878	0.00
AP900	5,289	0.00
AS000	209	0.00
AU100	22,565	0.02
AU200	1,012	0.00
AU300	164,922	0.15
AU350	314,889	0.29
AU900	13,788	0.01
BL100	1,498,762	1.40
BL200	40	0.00
BL300	1,151	0.00
BL400	145,860	0.13
BL500	1,760	0.00

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
BL600	2,493	0.00
BL700	946,368	0.88
BL800	1,401	0.00
BL900	87	0.00
CN101	3,532,378	3.31
CN102	9,862	0.00
CN103	2,642,093	2.47
CN104	381,304	0.35
CN105	129,551	0.12
CN202	52	0.00
CN203	224	0.00
CN204	2,231	0.00
CN205	399	0.00
CN301	59,542	0.05
CN302	2,209,914	2.07
CN309	424,370	0.39
CN400	2,618,429	2.45
CN500	379,566	0.35
CN550	157,533	0.14
CN601	970,829	0.90
CN602	3,976	0.00
CN609	5,708,686	5.35
CN701	167,950	0.15
CN709	1,486,358	1.39
CN750	171,141	0.16
CN801	13,487	0.01
CN802	47,330	0.04
CN809	17,558	0.01
CN900	309,532	0.29

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
CV050	754,842	0.70
CV100	4,249,111	3.98
CV150	2,011,932	1.88
CV200	3,289,020	3.08
CV250	1,650,042	1.54
CV300	271,684	0.25
CV350	6,339,758	5.94
CV400	100,838	0.09
CV490	415,931	0.38
CV500	3,413	0.00
CV701	1,940,986	1.81
CV702	1,568,672	1.47
CV703	23,734	0.02
CV704	744,697	0.69
CV709	13,916	0.01
CV800	5,007,959	4.69
CV805	734,348	0.68
CV900	149,772	0.14
DE101	257,452	0.24
DE102	838,242	0.78
DE103	15,525	0.01
DE109	53,359	0.05
DE200	985,130	0.92
DE250	20,139	0.01
DE300	62,677	0.05
DE350	552,013	0.51
DE400	150,691	0.14
DE450	2,318	0.00
DE500	20,301	0.01

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
DE600	40,386	0.03
DE650	347,711	0.32
DE700	52,870	0.04
DE751	2,072	0.00
DE752	122,782	0.11
DE801	9,483	0.00
DE802	106,915	0.10
DE890	2,216	0.00
DE900	192,462	0.18
DX101	4,777	0.00
DX102	2,834	0.00
DX201	1,045	0.00
DX300	3,568	0.00
DX900	1,576,323	1.47
GA101	3,265	0.00
GA103	12,716	0.01
GA105	7,608	0.00
GA106	538	0.00
GA107	196	0.00
GA108	42,908	0.04
GA110	17,255	0.01
GA199	129,829	0.12
GA201	262,383	0.24
GA202	372,308	0.34
GA203	3,460	0.00
GA204	233,304	0.21
GA205	595,034	0.55
GA209	49,718	0.04
GA301	1,637,876	1.53

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
GA302	36,378	0.03
GA303	769	0.00
GA309	44,188	0.04
GA400	159,345	0.14
GA500	50,316	0.04
GA600	8	0.00
GA700	94,986	0.08
GA751	2,108	0.00
GA802	1,864	0.00
GA900	3,409,522	3.19
GU100	24,989	0.02
GU201	236,484	0.22
GU209	385	0.00
GU300	15,959	0.01
GU500	12,509	0.01
GU600	14	0.00
GU900	1,735,700	1.62
HA000	6,103	0.00
HS051	506,208	0.47
HS052	21,628	0.02
HS100	139,802	0.13
HS200	44,672	0.04
HS300	105,653	0.09
HS400	445	0.00
HS501	1,250,709	1.17
HS502	3,878,785	3.63
HS503	25,908	0.02
HS600	94	0.00
HS701	456	0.00

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
HS702	7,414	0.00
HS800	76,577	0.07
HS851	1,023,586	0.95
HS852	12,912	0.01
HS875	68,821	0.06
HS900	800,015	0.74
IM100	34,727	0.03
IM200	16,461	0.01
IM300	585	0.00
IM500	5,934	0.00
IM600	161,684	0.15
IM700	65,615	0.06
IM900	20,817	0.01
IR100	61,482	0.05
IR200	182	0.00
MS101	212,642	0.19
MS102	2,701,848	2.53
MS104	922	0.00
MS106	996	0.00
MS109	40,641	0.03
MS200	990,629	0.92
MS300	131	0.00
MS400	678,620	0.63
MS900	15,721	0.01
NT100	22,284	0.02
NT200	982,271	0.92
NT300	18,287	0.01
NT400	3,100	0.00
NT900	178,391	0.16

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
OP101	300,687	0.28
OP102	28,597	0.02
OP103	5,431	0.00
OP105	159,780	0.14
OP106	31	0.00
OP109	886,103	0.83
OP201	112,895	0.10
OP202	42	0.00
OP203	2,169	0.00
OP209	14,582	0.01
OP300	143,073	0.13
OP350	31,272	0.02
OP400	773	0.00
OP500	492,214	0.46
OP600	22,695	0.02
OP700	95	0.00
OP800	10,452	0.00
OP900	84,166	0.07
OR100	9,036	0.00
OR200	67	0.00
OR300	15	0.00
OR400	2	0.00
OR500	38,594	0.03
OR900	5,387	0.00
OT101	3,167	0.00
OT109	10,380	0.00
OT250	68,282	0.06
OT300	54,663	0.05
OT400	3,326	0.00

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
OT900	25	0.00
PH000	80,375	0.07
RE101	737,992	0.69
RE102	1,868,906	1.75
RE103	20,745	0.01
RE104	192,757	0.18
RE105	599,663	0.56
RE108	26,863	0.02
RE109	929,958	0.87
RE200	112,162	0.10
RE301	62,310	0.05
RE302	583,142	0.54
RE400	5,284	0.00
RE501	68,674	0.06
RE502	440	0.00
RE503	225	0.00
RE504	25	0.00
RE506	12	0.00
RE513	607	0.00
RE516	12,844	0.01
RE599	8,356	0.00
RE600	1,127	0.00
RE900	40,788	0.03
RS100	13,617	0.01
RS200	44	0.00
RS201	57,390	0.05
RS202	95,875	0.08
RS300	118,309	0.11
TN101	169,514	0.15

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
TN102	253,473	0.23
TN200	117,736	0.11
TN300	10,019	0.00
TN401	210,922	0.19
TN402	173,013	0.16
TN403	897,810	0.84
TN404	6,055	0.00
TN405	12,519	0.01
TN406	95,896	0.08
TN407	128	0.00
TN408	7,592	0.00
TN409	1,680	0.00
TN410	12,239	0.01
TN490	1,587	0.00
TN499	4,767	0.00
TN501	1,606	0.00
TN502	156	0.00
TN503	384	0.00
TN900	700	0.00
VT050	2,726	0.00
VT101	195,529	0.18
VT102	423,260	0.39
VT103	267,766	0.25
VT104	49,877	0.04
VT105	139,500	0.13
VT106	395	0.00
VT107	3	0.00
VT109	17,697	0.01
VT400	107,763	0.10

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
VT501	11	0.00
VT502	31,414	0.02
VT503	524	0.00
VT504	1,476	0.00
VT509	28,607	0.02
VT600	282,165	0.26
VT702	6,332	0.00
VT801	370,566	0.34
VT802	495,369	0.46
VT809	267	0.00
VT900	5,243	0.00
XA100	72	0.00
XA101	143,905	0.13
XA102	30,027	0.02
XA103	15,784	0.01
XA104	9,597	0.00
XA105	472,777	0.44
XA106	8,649	0.00
XA107	10,811	0.01
XA108	114,157	0.10
XA109	66,006	0.06
XA110	339	0.00
XA111	4,188	0.00
XA112	1,891	0.00
XA199	42,529	0.03
XA201	38,112	0.03
XA202	50,118	0.04
XA203	8,011	0.00
XA204	1,821	0.00

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
XA205	354	0.00
XA206	561	0.00
XA299	9,861	0.00
XA301	75,415	0.07
XA304	7,649	0.00
XA305	143,983	0.13
XA399	2,295	0.00
XA400	4	0.00
XA401	10,538	0.00
XA402	57,381	0.05
XA403	45,701	0.04
XA404	5,903	0.00
XA405	72	0.00
XA406	3	0.00
XA407	13	0.00
XA409	1	0.00
XA411	226	0.00
XA499	226	0.00
XA501	20,237	0.01
XA502	23,257	0.02
XA503	66	0.00
XA504	5,722	0.00
XA505	14,231	0.01
XA507	11	0.00
XA508	22,346	0.02
XA509	8,742	0.00
XA510	4,119	0.00
XA511	8,926	0.00
XA512	23,782	0.02

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
XA513	30,782	0.02
XA515	1,724	0.00
XA516	1,559	0.00
XA518	1	0.00
XA519	6	0.00
XA522	604	0.00
XA523	7,236	0.00
XA525	320	0.00
XA527	20	0.00
XA599	41,279	0.03
XA601	194	0.00
XA602	35,267	0.03
XA603	5,499	0.00
XA604	98,905	0.09
XA605	8,857	0.00
XA606	6,717	0.00
XA607	3,724	0.00
XA608	1,417	0.00
XA699	8,280	0.00
XA701	3,961	0.00
XA703	2,251	0.00
XA799	2,483	0.00
XA801	63	0.00
XA802	94	0.00
XA805	3	0.00
XA809	3,141	0.00
XA851	2,075	0.00
XA852	42,039	0.03
XA853	77,462	0.07

VA_CLASS: VA Drug Classification of the drug, supply, or diagnostic dispensed – continued

Internal Value	N	%
XA854	636,197	0.59
XA855	40	0.00
XA856	38,108	0.03
XA859	3,486	0.00
XA900	1,327,674	1.24
XX000	593	0.00

VISN: Veterans Integrated Service Network (VISN) where care was received

Internal Value	N	%
1	4,835,307	4.53
2	2,587,080	2.42
3	3,898,625	3.65
4	5,858,951	5.49
5	2,396,086	2.24
6	5,172,034	4.84
7	6,787,403	6.36
8	10,930,755	10.24
9	5,284,257	4.95
10	3,695,697	3.46
11	4,800,492	4.49
12	4,838,138	4.53
15	4,754,975	4.45
16	10,892,718	10.20
17	5,159,514	4.83
18	4,693,415	4.39
19	2,631,763	2.46
20	3,704,112	3.47
21	4,480,513	4.19

VISN: Veterans Integrated Service Network (VISN) where care was received – continued

Internal Value	N	%
22	4,285,117	4.01
23	5,014,320	4.69