

VIReC Research User Guide

Fiscal Year 2014 VHA Medical SAS

Outpatient Datasets and Inpatient Encounters Dataset

May 2015



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VIReC accepts responsibility for any errors and welcomes suggestions for improving this guide to better meet researchers' needs.

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Part 1

About this Guide



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1.1 Background

The Veterans Affairs Information Resource Center (VIReC), a national resource center of the Health Services Research and Development Service, U.S. Department of Veterans Affairs (VA), produced the *VIReC Research User Guide: FY2014 VHA Medical SAS Outpatient Datasets and Inpatient Encounters Dataset*. This edition of the guide, together with its inpatient complement, describes the Veterans Health Administration (VHA) Fiscal Year (FY) 2014 Medical SAS Datasets and changes that have occurred in the Datasets since the publication of the last RUG, *VIReC Research User Guide: FY2009 VHA Medical SAS[®] Outpatient Datasets and Inpatient Encounters Dataset* [1]. VIReC issues this guide to help health service researchers and other users of these data understand their origins, structure, and content.

VIReC's first research user guides (RUG) described the FY1999 Medical SAS Inpatient and Outpatient Datasets [2,3]. The guides grew out of the work by Martha Beattie, PhD, Ralph W. Swindle, PhD, Lynn A. Tomko, and other authors of the five-volume *Department of Veterans Affairs Database Resources Guide*. The *Database Resources Guide* was supported by the VA Health Services Research and Development Service through Service Directed Research Project 91-009 awarded to Ralph Swindle [4].

VIReC also produced RUGs to the FY2000, FY2002, FY2004, FY2006, and FY2009 Datasets. See Section 1.2, What's New?, for a description of what is new in this FY2014 edition. Each guide describes the Medical SAS Datasets for the fiscal year indicated in the RUG title as well as changes made to the Datasets since the previous guide. Since each RUG describes the data contained in specific fiscal year datasets, researchers using the Medical SAS Datasets may need to use previously published RUGs in addition to the most recently published edition if the data they are using spans one or more earlier time periods. For example, researchers using FY2013 data will use this version of the guide, whereas those using FY2008 or FY2009 data should consult the FY2009 edition.

Readers using visual devices may call the VIReC HelpDesk at 708-202-2413 for assistance with information provided in this guide.

1.2 What's New?

VIReC has substantially revised information from earlier versions of this guide in response to important changes to variables contained within the Medical SAS Datasets and also user requests.

Variables with changed labels include:

- Primary Diagnosis Encounter (**DXLSF**)
- Environmental Hazard Exposure (**ENV**)

Variables with changed formats include:

- 1st – 15th Primary Stop Codes (**CL1-CL15**)
- Primary and Secondary Stop Codes (**CL, CLC**)

Variable with substantially changed description include:

- Means Test Indicator (**MEANS**)

1.3 Methods for Updating this Guide

VIREC used numerous sources of information to update this guide. Most importantly, VIREC staff members consulted staff members from National Data Systems (NDS; VHA Office of Informatics and Analytics, Health Information Governance), which oversees the construction and maintenance of the Medical SAS Datasets. VIREC staff members attend weekly NDS meetings that report database changes and the VIREC Technical Advisory Committee includes NDS staff members. In addition, VIREC staff members regularly consult the official record of changes to the National Patient Care Database (NPCD; source database for the Medical SAS Datasets) posted on the VA Intranet NPCD Website [5].

To further investigate variable changes and the accuracy of the information in this guide, VIREC staff members compared the contents of the FY2014 datasets to information in the FY2009 edition of the guide. Staff members resolved conflicting information by consulting with NDS staff members and experienced researchers. VIREC staff members identified longitudinal changes in variable lengths, formats, and labels by comparing the contents of the datasets from FY1999 through FY2014.

VIREC staff members identified sections of the guide that needed elaboration or clarification by reviewing questions submitted to the VIREC HelpDesk and discussions on the HSRData-L Listserv (an e-mail group maintained by VIREC). VIREC staff members made editorial changes to the FY2009 edition in response to user requests and in a general effort to improve the guide's readability and utility. Finally, VIREC staff members made revisions based on feedback received from the Health Services Research & Development (HSR&D) research community and NDS staff members.

VIReC Research User Guide:

Fiscal Year 2014 VHA Medical SAS

Outpatient Datasets and Inpatient Encounters Dataset

Part 2 Dataset Information



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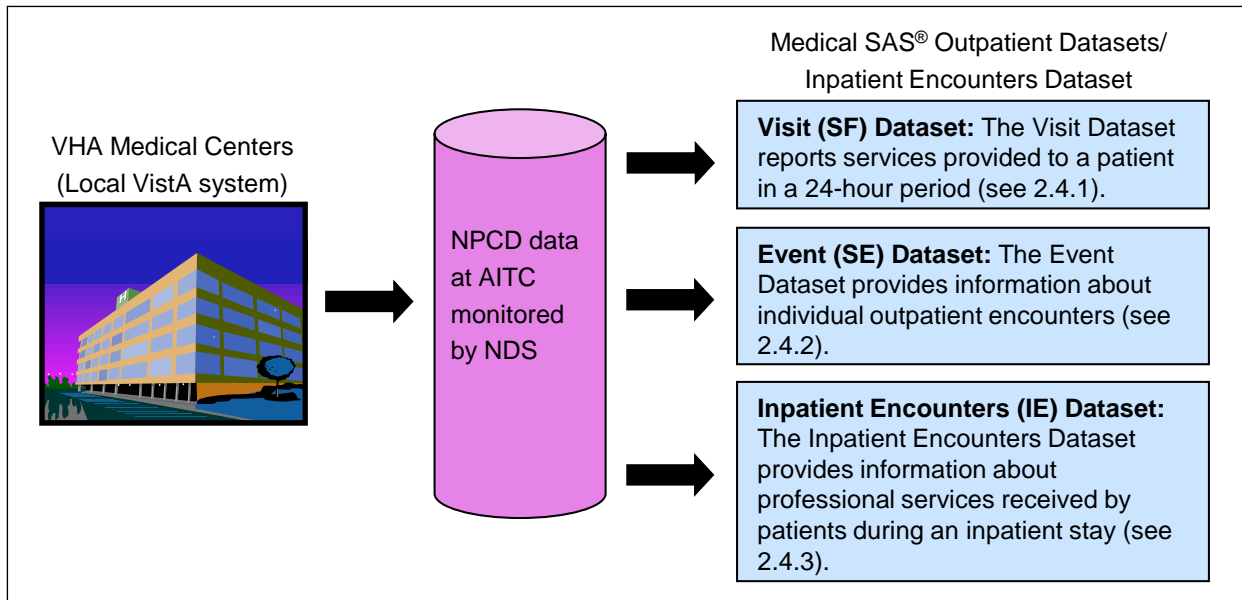
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2.1 Background

VA health care facility staff members across the United States and Puerto Rico enter patient care information into Veterans Health Information Systems and Technology Architecture (VistA), the main information collection and data management system in the Veterans Health Administration (VHA). A select set of data collected during patient health care encounters are entered in local health care facilities VistA systems and then electronically transferred from each local VistA system to a centralized data warehouse, the National Patient Care Database (NPCD), maintained at the Austin Information Technology Center (AITC) in Austin, Texas. AITC staff members then construct the Medical SAS Datasets from NPCD data extracts.

National Data Systems (NDS) oversees the construction of extracts from the NPCD and makes the extracts available in the form of SAS datasets to authorized users. NDS monitors and provides oversight for the information systems at AITC and is responsible for program and project coordination between VHA program offices and AITC. Figure 1 below illustrates the data progression.

Figure 1. Data progression from VHA Medical Centers to the AITC and to the Medical SAS Outpatient Datasets



Two SAS datasets, Visit (SAS SF dataset) and Event (SAS SE dataset), contain records for ambulatory care (outpatient) encounters. An additional dataset, Inpatient Encounters (SAS IE dataset), contains records for billable services (primarily professional services) received by patients during inpatient stays. Because inpatient encounter services, like outpatient services, are captured through the VistA Patient Care IE software and extracted to the NPCD, the IE file data have the same structure and share most variable fields with the Visit and Event Datasets. For this reason, we include information about the IE Dataset in this research user guide. More information about VHA policy regarding patient care data capture, including required data elements, is available in VHA Directive 2009-002, *Patient Care Data Capture* [6].

2.2 Data Access

The Medical SAS Outpatient Datasets are available to users who have appropriate authorization. The VHA Data Portal provides information on the request process for Medical SAS Outpatient Datasets and Inpatient Encounters Dataset, links to data-access forms, and instructions on requesting access. See the “Data Access Overview” Web page [7] of the VHA Data Portal Intranet Website.

Tutorials on the VIREC Intranet Website provide an introductory guide to accessing and using data on the AITC mainframe. See “VIREC Tutorials” [8].

2.3 Dataset Assembly and Updates

2.3.1 VistA File Transmission

Facilities transmit VistA data via HL7 to AITC nightly and are required to transfer records to AITC by the 7th day after the date of each encounter (*VHA Directive 2011-025, Closeout of Veterans Health Administration Corporate Patient Data Files Including Quarterly Inpatient Census* [9]). The VistA data are loaded into the NPCD. The NPCD rejects data that fail quality edits and local VistA users must correct these data prior to retransmission to AITC.

2.3.2 Medical SAS Dataset Construction, Updates, and Fiscal Year Closeout

AITC staff members construct the Medical SAS Datasets from NPCD data extracts. Within a fiscal year, the SAS Datasets are updated every 2 weeks with queued data from NPCD. The data in the Medical SAS Datasets change throughout the fiscal year as the transmitting facilities edit and update their data and add record entries to the NPCD.

AITC staff members create fiscal year SAS Datasets (**MDPPRD.MDP.SAS.XXyy**), where **XX** identifies the Outpatient dataset and **yy** are the last two digits for the desired fiscal year. Most research users of the Medical SAS Datasets use the fiscal year data files because they contain the most accurate and complete data and do not change after the NPCD fiscal year closeout each year in mid-October.

2.3.3 Revised Fiscal Year Datasets

NDS creates a new set of “revised” Medical SAS Datasets each quarter that incorporate updates received after the annual dataset closeout. These revised SAS datasets can accept updates for approximately 2 years after the regular closeout period. This practice, initiated with the FY1997 datasets, allows the capture of data that had traditionally been lost due to late submission after closeout. The names of the “revised” datasets include the word “REVISED,” such as **MDPPRD.MDP.SAS.REVISED.SF12**.

2.4 Data File Descriptions and Relations

The Medical SAS Outpatient Datasets contain data on VHA care provided in medical center outpatient clinics and community-based outpatient centers, as well as in the home-based primary care program and through care coordination (telemedicine and telehealth) services.

2.4.1 Visit (SF) Dataset

The Visit Dataset has data on services provided to patients in a 24-hour period. Each Visit file record contains information about health services provided to a patient at one facility on one date and can include data from as many as 15 separate encounters. Although the Visit Dataset contains fewer details about each encounter than the Event Dataset, it has more demographic information, such as patient religion and income (for some Veterans). Visit Datasets are available for FY1980–FY2014.

2.4.2 Event (SE) Dataset

The Event Dataset provides information about individual outpatient encounters. It contains one record for each encounter, defined as a professional contact between a patient and a practitioner vested with responsibility for diagnosing, evaluating, and treating the patient’s condition (see VHA Directive 2009-002, *Patient Care Data Capture* [6], for additional information about what services constitute an encounter). The Event Dataset contains more detailed information about each encounter than the Visit Dataset, including the clinic stop (clinical group providing the service), services provided (including up to 20 Current Procedural Terminology [CPT] codes), and provider(s). Event Datasets are available for FY1997–FY2014.

2.4.3 Inpatient Encounters (IE) Dataset

The IE Dataset provides information about professional services received by patients during an inpatient stay. These services include inpatient appointments in outpatient clinics, inpatient billable professional services, and inpatient mental health services, whether billable or not (VHA Directive 2009-002, *Patient Care Data Capture* [6]). Billable services are those for which the VHA bills the Veteran for a copayment or, if the patient has private insurance coverage, the insurance company for medical services provided. Similar to the Event Dataset, the IE Dataset contains one record per encounter or professional service. Therefore, many IE records may be generated during one inpatient stay. Each record in the IE dataset includes a maximum of 10 provider type codes, 10 healthcare provider identification codes, and 20 CPT codes. Inpatient Encounters Datasets are available for FY2005–FY2014.

More information about VA inpatient data is available in the *VIReC Research User Guide: FY2014 VHA Medical SAS Inpatient Datasets* [10].

Table 1 lists the Medical SAS Outpatient Dataset mainframe naming conventions. The “Medical SAS Outpatient Datasets” [11] Web page on the VIReC Website provides a comprehensive list of

all available outpatient datasets.

Table 1. Medical SAS Outpatient Dataset Names

File	Dataset Name
Visit	MDPPRD.MDP.SAS.SFyy
Event	MDPPRD.MDP.SAS.SEyy
Inpatient Encounters	MDPPRD.MDP.SAS.IEyy

Note: yy represents the last two digits of the fiscal year.

2.5 Characteristics of FY2012–FY2014 Outpatient Datasets

Table 2 provides counts for records, variables, and unique patient Social Security Numbers in the Medical SAS Outpatient Datasets for FY2012–FY2014.

Table 2. Medical SAS Outpatient Dataset Information Counts

Dataset	Record Definition	Number of Records	Number of Variables	Number of Social Security Numbers
Visit	Health services provided to the patient on one date at one facility	FY12: 73,395,278 FY13: 75,412,026 FY14: 78,438,877	FY12–FY14: 65	FY12: 5,772,195 FY13: 5,870,023 FY14: 5,974,717
Event	One outpatient encounter	FY12: 105,815,641 FY13: 108,317,186 FY14: 112,601,952	FY12–FY14: 163	FY12: 577,2195 FY13: 5,870,023 FY14: 5,974,717
Inpatient Encounters	One encounter (professional service) during an inpatient stay	FY12: 9,041,539 FY13: 9,658,304 FY14: 10,438,449	FY12–FY14: 177	FY12: 419,129 FY13: 417,879 FY14: 423,122

Table 3 lists variables that are used for indexing or sorting the records in the Medical SAS Outpatient Datasets for FY2012–FY2014. A SAS index may accelerate table look-ups.

Table 3. Medical SAS Outpatient Dataset Indices and Sort Order

Dataset	Indices	Sorted by
Visit	Scrambled Social Security Number (SCRSSN) Parent Station (STA3N) Visit Day (VIZDAY)	<ul style="list-style-type: none"> • SCRSSN • VIZDAY • STA5A
Event	Joining Variable (ENCOUNTER_ID) SCRSSN STA3N VIZDAY	<ul style="list-style-type: none"> • SCRSSN • VIZDAY • STA5A
Inpatient Encounters	ENCOUNTER_ID SCRSSN STA3N VIZDAY	<ul style="list-style-type: none"> • SCRSSN • VIZDAY • Station Type (STA6A)

2.6 Changes in Dataset Variables Since FY2009

Since FY2009, NDS has made several changes to variables in the Medical SAS Outpatient Datasets. These changes are described in this section. Detailed descriptions of dataset variables are provided in Section 3.2, One-Page Variable Descriptions.

2.6.1 Label Changes

In FY2010:

- **DXLSF** label was changed from “PRIMARY DX STAY (ICD9) (6-DIGIT)” to “PRINCIPAL DX STAY (ICD9) (6-DIGIT)” in the Outpatient Event and Inpatient Encounters Datasets.

In FY2014:

- **ENV** label was changed from “ENVIRONMENTAL INDICATOR” to “SOUTHWEST ASIA CONDITIONS CARE” in the Outpatient Event Dataset.
- **ENV** label was changed from “SOUTHWEST ASIA CONDITIONS CARE INDICATOR” to “SOUTHWEST ASIA CONDITIONS CARE” in the Inpatient Encounters Dataset.

2.6.2 Format Changes

Because of modifications to the values for the Primary and Secondary Stop Codes over the years, new print formats were created for the Medical SAS Datasets.

In FY2010:

- **CL1-CL15** formats in the Outpatient Visit Dataset and **CL** and **CLC** formats in the Outpatient Event and Inpatient Encounters Datasets were changed from YCLINICA. to YCLINICB.

In FY2011:

- **CL1-CL15** formats in the Outpatient Visit Dataset and **CL** and **CLC** formats in the Outpatient Event and Inpatient Encounters Datasets were changed from YCLINICB. to YCLINICC.

In FY2012:

- **CL1-CL15** formats in the Outpatient Visit Dataset and **CL** and **CLC** formats in the Inpatient Encounters Dataset were changed from YCLINICC. to YCLINICD.
- **CL** and **CLC** formats in the Outpatient Event Dataset were changed from YCLINICC. to YCLINICE.

In FY2013:

- **CL1-CL15** formats in the Outpatient Visit Dataset and **CL** and **CLC** formats in the Inpatient Encounters Dataset were changed from YCLINICD. to YCLINICF.
- **CL** and **CLC** formats in the Outpatient Event Dataset were changed from YCLINICE. to YCLINICF.

In FY2014:

- **CL1-CL15** formats in the Outpatient Visit Dataset and **CL** and **CLC** formats in the Outpatient Event and Inpatient Encounters Datasets were changed from YCLINICF. to YCLINICH.

2.7 Other Medical SAS Outpatient Datasets

This section presents information about datasets that are no longer active but remain available to users for historical analysis.

2.7.1 Procedure Dataset

The Procedure Dataset (**MDPPRD.MDP.SAS.SCyy**) contains CPT-4 outpatient procedure information. Procedure Datasets are available for FY1991–FY2001 and quarterly datasets were produced from FY1998–FY2001.

Variables containing outpatient procedure information are available in the Event (SE) Dataset. For a detailed description of the Procedure Dataset, refer to *The Medical SAS[®] Outpatient Datasets – FY2000: A VIREC Resource Guide* [12].

2.7.2 Diagnosis Dataset

The Diagnosis Dataset (**MDPPRD.MDP.SAS.SGyy**) contains outpatient ICD-9 Clinical Modification⁴ diagnosis information. Diagnosis Datasets are available for FY1997–FY2001 and quarterly datasets were produced from FY1998–FY2000. Revised datasets were also produced from FY1997–FY2001.

Variables containing outpatient diagnosis information from FY1997–FY2001 are available in the Event (SE) Dataset. For a detailed description of the Diagnosis Dataset, refer to *The Medical SAS[®] Outpatient Datasets – FY2000: A VIREC Resource Guide* [12].

2.8 Resources

The VIREC “Medical SAS Datasets Documentation” Web page [13] provides information on the contents of the Medical SAS Datasets (lists of variables and their attributes in the SAS “Proc Contents” text files) and provides links to VIREC’s previous and current Medical SAS Inpatient and Outpatient Research User Guides. This page also provides univariate frequencies for selected variables in the Medical SAS Inpatient Acute Care Main, Outpatient Visit and Event, and Inpatient Encounters Datasets for FY2000–FY2014.

The *VIREC Historical Variable Attributes: VHA Medical SAS Datasets* spreadsheets [14,15] contain label, data type, length, and format attributes, changes to the attributes, and new additions for each Medical SAS Inpatient Acute Care, Outpatient Visit and Event, and Inpatient Encounters Dataset variable, FY1999 through FY2014. These spreadsheets are designed to help researchers determine variable availability and attribute changes over time.

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Part 3

Dataset Variable Information



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3. Dataset Variable Information

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3.1 List of Variables & their Dataset Locations

This section lists variables and their dataset locations for the fiscal year (FY) 2014 VHA Medical SAS Outpatient Visit and Event Datasets and Inpatient Encounters Dataset. An X in the frequency column indicates VIREC provides additional summary information for this variable in *VIREC Select Variable Frequencies: Medical SAS Datasets, FY2000–2014* [16].

3.1.1 FY2014 Outpatient Visit and Event Dataset Variables

Table 4 provides a short definition of each variable and reports their presence in the FY2014 Outpatient Visit and Event Datasets.

Table 4. FY2014 VHA Medical SAS Outpatient Variables and their Dataset Locations

SAS Name	Definition	Visit	Event	Frequency
AG8R	Categorical recoding of AGE (patient age in years at the time of visit) into 9 groupings	X	X	X
AGE	Patient age in years at the time of visit	X	X	
AGOIND	Indicates whether the healthcare encounter was related to Agent Orange exposure	X	X	X
AGOLOC	Indicates where the Agent Orange exposure occurred	X	X	X
APPTYP	Codes for VA appointment types for scheduling outpatient encounters		X	
AQIND	Patient's address quality indicator	X		
CL	Primary stop code		X	X
CL1-CL15	1st – 15th primary stop codes	X		
CLC	Secondary stop code		X	
COMBAT	Combat after November 11, 1998, Veteran eligibility indicator	X		X
COMBAT_CARE	Indicates that health care provided was primarily related to an injury or illness related to service in a post-Gulf War combat zone		X	
COMBAT_DT	Last day of patient combat eligibility	X		
COUNTRY	Country where Veteran lives	X		
CPT1-CPT20	Services and procedures performed by a provider recorded in Current Procedural Terminology (CPT-4) ambulatory procedure codes		X	
CPT1MODA-CPT20MODC	Modifiers for Current Procedural Terminology (CPT-4) ambulatory procedures		X	
DOB	Date of patient's birth	X	X	
DXF2-DXF10	Secondary ICD-9-CM diagnostic codes for the visit		X	
DXLSF	Primary ICD-9-CM diagnostic code for this encounter		X	
ELIG	Indicates Veteran and non-Veteran eligibility codes	X	X	X

SAS Name	Definition	Visit	Event	Frequency
ENCOUNTER_ID	Unique VHA encounter identification number		X	
ENCSHADIND	Indicates if the Veterans's encounter was related to Project 112/SHAD (Shipboard Hazard and Defense) exposure		X	X
ENV	Indicates whether care received was due to exposure to some type of environmental hazard		X	X
ERIND	Patient Emergency Response Indicator	X	X	X
ETHNIC	Ethnicity with collection method	X	X	X
HOMECONTY	County associated with the Veteran's home residence	X	X	
HOMEPSA	VHA medical center that identifies the Veteran's home residence; obsolete	X	X	
HOMEVISN	Veterans Integrated Service Network (VISN) associated with the Veteran's primary service area	X	X	X
HOMLESS	Indicates the homeless status of Veteran		X	X
HOMSTATE	State associated with the Veteran's home residence	X	X	X
INCOME	Adjusted individual annual income	X		
INS	Indicates the type of insurance coverage	X		X
LOCVIZ	Indicates the type of setting where the health encounter occurred		X	X
MARITAL	Marital status of the patient	X	X	X
MEANS	Means Test Indicator code	X	X	X
MST	Indicates whether encounter relates to Military Sexual Trauma		X	X
MULTI	Indicator that the patient visited a parent station and a substation on the same day		X	X
NCODES	Number of CPT-4 procedure codes (CPT1-CPT20) populated within the record		X	
NCPTTOT	Total number of CPT codes for one encounter		X	
NDIAG	Number of ICD-9-CM diagnostic codes (DXLSF, DXF2-DXF10) populated within the record		X	
NODEPS	Number of dependents for eligible Veterans	X		
NPROV	Number of provider type variables (PROV1-PROV10) populated within the record		X	
NPROVID	Number of provider identification code variables (PROVID1-PROVID10) populated within the record		X	
NSTOPS	Number of stop code variables (CL1-CL15) populated within the record	X		X
NTRINC	Indicates whether there was nasopharyngeal radium irradiation treatment		X	
NTRIND	Indicates whether the patient claimed nasopharyngeal radium irradiation treatment during active military service	X		X

SAS Name	Definition	Visit	Event	Frequency
PATID	Patient Identifier			
POS	Military period in which the Veteran served	X		X
POV	Code for the purpose of the healthcare visit	X	X	X
POW	Indicator of whether the patient was a prisoner of war	X		X
POWLOC	Indicator of the period of service and/or location in which the Veteran was a prisoner of war	X		X
PROV1-PROV10	1st – 10th codes for the provider type		X	
PROVID1-PROVID10	1st – 10th healthcare provider identification codes associated with this event		X	
PS	Recategorization of the POS (military period in which the Veteran served) variable	X		X
PSEUDO	Pseudo-SSN indicator	X	X	
RACE	Race or national origin (inactive FY2004; superceded by RACE1-RACE7 that captures race and method)	X	X	X
RACE1-RACE7	Race with collection method	X	X	X
RAD	Exposure to ionizing radiation through nuclear testing, facilities, or in Japan	X	X	X
RELIG	Religious preference	X		X
SCCI	Indicator of whether the condition being treated is service-connected		X	X
SCRSSN	Scrambled Social Security Number	X	X	
SEX	Sex of patient	X	X	X
SHADIND	Indicates whether a Veteran had an encounter based on Project 112/SHAD (Shipboard Hazard and Defense) exposure eligibility	X		X
STA3N	Parent station identifier	X	X	X
STA5A	Substation identifier of the serving facility where a patient was treated	X	X	X
STA6A	Substation identifier where a patient's health care encounter occurred (added FY2006)	X	X	X
SVCPCT	Patient's percentage (from 0 to 100, incremented by ten) of service-connected disability	X	X	X
VETIND	Veteran indicator	X	X	
VISN	Veterans Integrated Service Network where the outpatient visit/event occurred	X	X	X
VIZDAY	Date of the outpatient health care encounter	X	X	
ZIP	Zip code	X	X	

3.1.2 FY2014 Inpatient Encounters Dataset Variables

Table 5 provides a short definition of each variable and reports their presence in the FY2014 Inpatient Encounters Dataset.

Table 5. FY2014 VHA Medical SAS Inpatient Encounters Variables

SAS Name	Definition	Inpatient Encounters	Frequency
ADMITDAY	Date of admission of the inpatient stay	X	
ADMITMO	Month of admission of the inpatient stay	X	
ADMITYR	Year of admission of the inpatient stay	X	
ADTIME	Time of admission of the inpatient stay	X	
AG8R	Categorical recoding of AGE (patient age in years at the time of visit) into 9 groupings	X	X
AGE	Patient age in years at the time of visit	X	
AGOIND	Indicates whether the healthcare encounter was related to Agent Orange exposure	X	X
AGOLOC	Indicates where the Agent Orange exposure occurred	X	X
AQIND	Patient's address quality indicator	X	
CL	Primary stop code	X	
CLC	Secondary stop code	X	
COMBAT	Combat after November 11, 1998, Veteran eligibility indicator	X	X
COMBAT_CARE	Indicates that health care provided was primarily related to an injury or illness related to service in a combat zone	X	X
COMBAT_DT	Last day of patient combat eligibility	X	
COUNTRY	Country where Veteran lives	X	
CPT1-CPT20	Services and procedures performed by a provider recorded in Current Procedural Terminology (CPT-4) ambulatory procedure codes	X	
CPT1MODA-CPT20MODC	Modifiers for Current Procedural Terminology (CPT-4) ambulatory procedures	X	
DOB	Date of patient's birth	X	
DXF2-DXF10	Secondary ICD-9-CM diagnostic codes for the visit	X	
DXLSF	Primary ICD-9-CM diagnostic code for this encounter	X	
ELIG	Indicates Veteran and non-Veteran eligibility codes	X	X
ENCOUNTER_ID	Unique VHA encounter identification number	X	
ENCSHADIND	Indicates if the Veterans's encounter was related to Project 112/SHAD (Shipboard Hazard and Defense) exposure	X	

SAS Name	Definition	Inpatient Encounters	Frequency
ENV	Indicates whether care received was due to exposure to some type of environmental hazard	X	X
ERIND	Patient Emergency Response Indicator	X	X
ETHNIC	Ethnicity with collection method	X	X
HOMECONTY	County associated with the Veteran's home residence	X	
HOMEPSA	VHA medical center that identifies the Veteran's home residence; obsolete	X	X
HOMEVISN	Veterans Integrated Service Network (VISN) associated with the Veteran's primary service area	X	X
HOMLESS	Indicates the homeless status of Veteran	X	X
HOMSTATE	State associated with the Veteran's home residence	X	X
INCOME	Adjusted individual annual income		
INS	Indicates the type of insurance coverage	X	X
LOCVIZ	Indicates the type of setting where the health encounter occurred		
MARITAL	Marital status of the patient	X	X
MEANS	Means Test Indicator code	X	X
MST	Indicates whether encounter relates to Military Sexual Trauma		
MULTI	Indicator that the patient visited a parent station and a substation on the same day	X	X
NCODES	Number of CPT-4 procedure codes (CPT1-CPT20) populated within the record	X	
NCPTTOT	Total number of CPT codes for one encounter	X	
NDIAG	Number of ICD-9-CM diagnostic codes (DXLSF, DXF2-DXF10) populated within the record	X	
NODEPS	Number of dependents for eligible Veterans	X	
NPROV	Number of provider type variables (PROV1-PROV10) populated within the record	X	
NPROVID	Number of provider identification code variables (PROVID1-PROVID10) populated within the record	X	
NSTOPS	Number of stop code variables (CL1-CL15) populated within the record	X	
NTRENC	Indicates whether there was nasopharyngeal radium irradiation treatment	X	X
PATID	Patient Identifier	X	
POS	Military period in which the Veteran served	X	X
POV	Code for the purpose of the healthcare visit		

SAS Name	Definition	Inpatient Encounters	Frequency
POW	Indicator of whether the patient was a prisoner of war	X	X
PROV1-PROV10	1st – 10th codes for the provider type	X	
PROVID1-PROVID10	1st – 10th healthcare provider identification codes associated with this event	X	
PS	Recategorization of the POS (military period in which the Veteran served) variable	X	X
PSEUDO	Pseudo-SSN indicator	X	
RACE	Race or national origin (inactive; superceded by RACE1-RACE7 that captures race and method)	X	X
RACE1-RACE7	Race with collection method	X	X
RAD	Exposure to ionizing radiation through nuclear testing, facilities, or in Japan	X	X
RELIG	Religious preference	X	X
SCCI	Indicator of whether the condition being treated is service-connected	X	X
SCRSSN	Scrambled Social Security Number	X	
SEX	Sex of patient	X	X
SHADIND	Indicates whether a Veteran had an encounter based on Project 112/SHAD (Shipboard Hazard and Defense) exposure eligibility	X	X
STA3N	Parent station identifier	X	X
STA6A	Substation identifier where a patient's health care encounter occurred	X	X
SVCPCT	Patient's percentage (from 0 to 100, incremented by ten) of service-connected disability	X	X
VETIND	Veteran indicator	X	X
VISN	Veterans Integrated Service Network where the inpatient encounter occurred	X	X
VIZDAY	Date of the outpatient health care encounter	X	
VIZTIME	Time of visit of the inpatient encounter	X	
ZIP	Zip code	X	

3.2 One-Page Variable Descriptions

The following section provides detailed descriptions of variables in the fiscal year (FY) 2014 Medical SAS Outpatient Datasets and Inpatient Encounters Dataset.

Each description includes a table providing the following information for each variable, and when applicable, a second table listing assumed values and descriptions. Section 3.3, Additional Values and Descriptions for Select Variables, provides additional variable information when the one-page description format is exceeded.

Data Type	Indicates whether the variable is numeric or character.
Print Format	An abbreviated input is stored to save disk space; formats output a more understandable description, e.g., the Ionizing Radiation input '5' is printed as 'Underground Nuclear Testing' by the RADL format from the Austin Information Technology Center (AITC).
Label	The 256-character label is more descriptive than the variable name; the label appears in the Medical SAS Dataset, e.g., the variable COMBAT has the label "Patient Combat Eligibility Indicator".
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Indicates Medical SAS datasets and FYs when the variable occurs.
VistA Data Source	Identifies the field where the data is entered in the Veterans Health Information Systems and Technology Architecture (VistA), and stored in the in the AITC files.

Value	Description
Lists a variable's assumed values	Describes the assumed values.

Variable Name: ADMITDAY

Definition: Date of admission of the inpatient stay

Remarks: This variable indicates the date when an episode of care began in the hospital or other setting. In non-VA cases, it refers to the date when the VA assumed responsibility for the care. An extended care patient may have an episode of care in both extended care and acute inpatient care if the patient needs acute hospitalization during the extended care stay.

Data Type	Numeric (SAS Date)
Print Format	DATE9. (DDMMMYYYY)
Label	DATE OF ADMISSION (SASDATE)
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Inpatient Encounters: FY2005 – to date
VistA Data Source	PTF (45) file, ADMISSION DATE field

Variable Name: ADMITMO

Definition: Month of admission of the inpatient stay

Remarks: This variable is derived from the variable **ADMITDAY** (date of admission of the inpatient stay).

Data Type	Numeric
Print Format	MONTHL. (MMM)
Label	MONTH OF ADMISSION
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Inpatient Encounters: FY2005 – to date
VistA Data Source	Derived from admission date

Variable Name: ADMITYR

Definition: Year of admission of the inpatient stay

Remarks: This variable is the 4-digit year derived from the variable **ADMITDAY** (date of admission of the inpatient stay).

Data Type	Numeric
Print Format	None
Label	YEAR OF ADMISSION
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Inpatient Encounters: FY2005 – to date
VistA Data Source	Derived from admission date

Variable Name: ADTIME

Definition: Time of admission of the inpatient stay

Remarks: Time is recorded as Military Time (i.e., using the 24-hour clock) with “hhmm” format. Thus, 11:32 A.M. is recorded as “1132”, and 11:32 P.M. is recorded as “2332”. Midnight is “0000”.

Data Type	Numeric
Print Format	None
Label	TIME OF ADMISSION
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Inpatient Encounters: FY2005 – to date
VistA Data Source	PTF (45) file, ADMISSION DATE field

Variable Name: AGE

Definition: Patient age in years at the time of visit

Remarks: This variable is computed from the variables **VIZDAY** (date of the outpatient health care encounter) and **DOB** (date of patient's birth). Note that prior to FY1996, year of birth rather than date of birth was used for **AGE** calculation.

Data Type	Numeric
Print Format	None
Label	AGE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1980 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, DATE OF BIRTH field Outpatient (409.68) Encounter file, ADMIT DATE field

Variable Name: **AGOIND**

Definition: Indicates whether the healthcare encounter was related to Agent Orange exposure

Remarks: See the “Agent Orange” Web page published by the Office of Public Health [17] for information on new diseases associated with Agent Orange.

Data Type	Character
Print Format	\$XXYN.
Label	AGENT ORANGE INDICATOR
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY2002 – to date Event: FY2002 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, EXPOSED TO AGENT ORANGE field

AGOIND can assume the following values:

Value	Description
0	Not exposed to Agent Orange
1	Exposed to Agent Orange

Variable Name: AGOLOC

Definition: Indicates where the Agent Orange exposure occurred

Remarks:

Data Type	Character
Print Format	\$AGOLOC.
Label	AGENT ORANGE LOCATION
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY2002 – to date Event: FY2002 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, AGENT ORANGE EXPOSURE LOCATION field

AGOLOC can assume the following values:

Value	Description
K	Korean Demilitarized Zone
U	Unknown
V	Vietnam Era

Variable Name: AG8R

Definition: Categorical recoding of **AGE** (patient age in years at the time of visit) into 9 groupings

Remarks: Due to the addition of the “95+” category in FY1997, there are actually nine categories, instead of the original eight age categories implied by the **AG8R** variable name.

Data Type	Numeric
Print Format	AG9RL.
Label	AGE GROUP (9 GROUPS)
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1980 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, DATE OF BIRTH field Outpatient (409.68) Encounter file, ADMIT DATE field

AG8R can assume the following values:

Value	Description
1	Less than 25 years old
2	25 – 34 years old
3	35 – 44 years old
4	45 – 54 years old
5	55 – 64 years old
6	65 – 74 years old
7	75 – 84 years old
8	85 – 94 years old
9	95+ years old

Variable Name: APPTYP

Definition: Codes for VA appointment types for scheduling outpatient encounters

Remarks: Appointment type relates to the eligibility under which the patient is seen.

Data Type	Character
Print Format	\$XXAPPT.
Label	APPOINTMENT TYPE CODE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date
Vista Data Source	Outpatient (409.68) file, ADMISSION TYPE field

APPTYP can assume the following values:

Value	Description
01	Compensation & Pension
02	Class II dental
03	Organ donors
04	Employee
05	Prima facia
06	Research
07	Collateral of Veteran
08	Sharing agreement
09	Regular
11	Service-connected

Variable Name: AQIND

Definition: Patient's address quality indicator

Remarks: A missing value implies that the address is correct.

Data Type	Character
Print Format	\$AQL.
Label	ADDRESS QUALITY INDICATOR
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY2009 – to date Inpatient Encounters: FY2009 – to date
VistA Data Source	Patient File #2, field #.121 Bad Address Indicator

AQIND can assume the following values:

Value	Description
VAB1	Bad Address, Undeliverable
VAB2	Bad Address, Homeless
VAB3	Bad Address, Other
VAB4	Bad Address
Missing	Correct Address

Variable Name: CL

Definition: Primary stop code

Remarks: This variable represents the first three digits of the 6-digit stop code that the VHA uses to characterize ambulatory care clinics. The last three digits of the stop code are captured in the **CLC** (secondary stop code) variable in the Event dataset. The stop codes are used to identify the production units or the revenue centers for outpatient care. For more information, see *VHA Directive 1731, Decision Support System Outpatient Identifiers* [18].

The format library members listed below ‘print’ the descriptive stop codes for outpatient datasets. Because of modifications to the values for the stop codes over the years, new print formats were created.

For a current listing of stop codes and definitions, see the “Program Documents Stop Codes (DSS Identifiers)” Web page on the MCAO Intranet Website [19]. The *VIReC VHA Managerial Cost Accounting (MCA) Historical Stop Codes* [20] provide historical information on stop codes including activation and de-activation dates, restrictions and restriction dates, name change dates, and definition change dates.

Data Type	Numeric
Print Format	YCLINIC.: FY1997 – FY2005 YCLINICA.: FY2006 – FY2009 YCLINICB.: FY2010 YCLINICC.: FY2011 Inpatient Encounters: YCLINICD.: FY2012 Event: YCLINICE.: FY2012 YCLINICF.: FY2013 YCLINICH.: FY2014
Label	PRIMARY CLINIC STOP
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Outpatient Encounter (409.68) file, first 3 digits of CLINIC STOP CODE field (reference file is CLINIC STOP (40.7))

Variable Name: CL1-CL15

Definition: 1st – 15th primary stop codes

Remarks: These variables in the Visit dataset contain the same values captured in the **CL** (primary stop code) variable in the Event dataset. Up to 15 stop codes are recorded per visit. Note that the Visit dataset does not contain secondary stop codes.

The format library members listed below ‘print’ the descriptive stop codes for outpatient datasets. Because of modifications to the values for the stop codes over the years, new print formats were created.

For a current listing of stop codes and definitions, see the “Program Documents Stop Codes (DSS Identifiers)” Web page on the MCAO Intranet Website [19]. The *VIReC VHA Managerial Cost Accounting (MCA) Historical Stop Codes* [20] provide historical information on stop codes including activation and de-activation dates, restrictions and restriction dates, name change dates, and definition change dates.

Data Type	Numeric
Print Format	YCLINIC.: FY1980 – FY2005 YCLINICA.: FY2006 – FY2009 YCLINICB.: FY2010 YCLINICC.: FY2011 YCLINICD.: FY2012 YCLINICF.: FY2013 YCLINICH.: FY2014
Label	CLINIC STOP NUMBER 1–15
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1980 – to date
VistA Data Source	Outpatient Encounter (409.68) file, first 3 digits of CLINIC STOP CODE field (reference file is CLINIC STOP (40.7))

Variable Name: CLC

Definition: Secondary stop code

Remarks: This variable represents the last three digits of the 6-digit stop code that the VHA uses to characterize ambulatory care clinics. The first three digits of the stop code are captured in the **CL** (primary stop code) variable found in the Event dataset. The secondary stop code serves as a modifier to further define the primary work group, and can represent (1) the type of services provided, (2) the type of provider or team, and (3) a specially funded program. For more information, see the *VHA Directive 1731, Decision Support System Outpatient Identifiers* [18].

The format library members listed below ‘print’ the descriptive stop codes for outpatient datasets. Because of modifications to the values for the stop codes over the years, new print formats were created.

For a current listing of stop codes and definitions, see the “Program Documents Stop Codes (DSS Identifiers)” Web page on the MCAO Intranet Website [19]. The *VIReC VHA Managerial Cost Accounting (MCA) Historical Stop Codes* [20] provide historical information on stop codes including activation and de-activation dates, restrictions and restriction dates, name change dates, and definition change dates.

Data Type	Numeric
Print Format	YCLINIC.: FY1997 – FY2005 YCLINICA.: FY2006 – FY2009 YCLINICB.: FY2010 YCLINICC.: FY2011 Inpatient Encounters: YCLINICD.: FY2012 Event: YCLINICE.: FY2012 YCLINICF.: FY2013 YCLINICH.: FY2014
Label	CREDIT CLINIC STOP
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Outpatient Encounter (409.68) file, last 3 digits of CLINIC STOP CODE field (reference file is CLINIC STOP (40.7))

Variable Name: COMBAT

Definition: Combat after November 11, 1998, Veteran eligibility indicator

Remarks: **COMBAT** indicates whether a Veteran was a “combat Veteran” during his/her time in the service, as defined in Section 1710(e)(1)(D) of *Title 38, United States Code — Veterans’ Benefits* [21]:

A veteran who served on active duty in a theater of combat operations (as determined by the Secretary in consultation with the Secretary of Defense) during a period of war after the Persian Gulf War, or in combat against a hostile force during a period of hostilities (as defined in Section 1712A(a)(2)(B) of this title) after November 11, 1998... (p. 195).

In 2002, Congress mandated that all combat Veterans were eligible for up to two years of medical care from the VA immediately after they are discharged from their service. There is no co-pay or means test required, nor is proof needed that any illness is related to military service. The initializing directive, *VHA Directive 2002-049: Combat Veterans Are Eligible For Medical Services For 2-Years After Separation From Military Service Notwithstanding Lack Of Evidence For Service Connection* [22], is now obsolete. However, the National Defense Authorization Act of 2008 [23] extended the above benefits. On or after January 28, 2008, a new combat Veteran has 5-years to enroll in the VA health care system after discharge with an eligibility of Priority Group (PG) 6 or higher. Earlier enrollees whose priority was lowered from PG 6 due to the former 2-year eligibility limitation are to be placed back in PG 6 for 5 years from their discharge date. Combat Veterans discharged before January 28, 2008, have 3-years to enroll in VA’s health care system. The 3-year period of enhanced eligibility began on January 28, 2008, and expires on January 27, 2011.

Additional details may be found on the VA Health Benefits Website [24] and in *VHA Directive 2008-054: Combat Veterans Health Care Benefits and Copay Exemption Post-Discharge From Military Services* [25].

Data Type	Character
Print Format	\$XXYN.
Label	PATIENT COMBAT ELIGIBILITY INDICATOR
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY2004 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Outpatient Classification File #409.41, Combat Veteran added as entry #7

COMBAT can assume the following values:

Value	Description
0 or missing	Not a combat Veteran
1	Combat Veteran

Variable Name: COMBAT_CARE

Definition: Indicates that health care provided was primarily related to an injury or illness related to service in a post-Gulf War combat zone

Remarks: This variable has been populated since June 10, 2004.

Data Type	Character
Print Format	\$XXYN.
Label	CARE RELATED TO COMBAT SERVICE CONDITION
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY2004 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Event Capture Patient File #721 Combat Veteran, Field #40, PCE Data Feed, Field #30 (Combat Veteran is the 20 th piece separated by “^”)

COMBAT_CARE can assume the following values:

Value	Description
0	Encounter not related to combat vet status
1	Encounter related to combat vet status

Variable Name: COMBAT_DT

Definition: Last day of patient combat eligibility

Remarks: In general, combat Veterans identified by **COMBAT** (combat Veteran eligibility indicator) that were discharged from active service on or before January 28, 2003, have 5-years from their discharge date to enroll in VA healthcare and with an assignment of Priority Group 6 for up to five years of free medical care, services and treatment, regardless of insufficient medical evidence to conclude that the condition is attributable to military service. **COMBAT_DT** indicates the date that this eligibility expires. If **COMBAT** is missing or equals “0”, this variable is set to missing. The variable has been populated since June 10, 2004.

The benefits reported above were also extended to apply for combat Veterans discharged after November 11, 1998. A more specific listing of benefits, requirements, and time limits may be found in *VHA Directive 2008-054: Combat Veterans Health Care Benefits and Copay Exemption Post-Discharge from Military Services* [25].

Data Type	Numeric
Print Format	DATE9.
Label	PATIENT COMBAT ELIGIBILITY END DATE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY2004 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Outpatient Classification File #409.4, Combat Veteran added as entry #7

Variable Name: COUNTRY

Definition: Country where Veteran lives

Remarks: The **COUNTRY** variable contains a three character string representing a country for the Veteran's address. The 229 **COUNTRY** names with the format \$COUNTRY. are listed in Section 3.3, Additional Values and Descriptions for Select Variables. The SAS Format Library [26] on the National Patient Care Database (NPCD) Intranet Website provides a current listing of countries.

Data Type	Character
Print Format	\$COUNTRY.
Label	COUNTRY CODE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Inpatient Encounters: FY2009 – to date Visit: FY2009 – to date
VistA Data Source	Patient File #2, field .1173 Patient Address (Country)

Variable Name: CPT1-CPT20

Definition: Services and procedures performed by a provider recorded in Current Procedural Terminology (CPT–4) ambulatory procedure codes

Remarks: These codes refer to descriptive terms for reporting medical services and procedures performed by a provider for medical, surgical, and diagnostic procedures. In FY2005, five additional fields were added to make total of 20 CPT codes available in the Event and Inpatient Encounters datasets.

VIReC empirically verified that most of the entries from all **CPT1-CPT20** columns from the FY2014 Event Dataset were Level I Codes (CPTs). Level II / National Codes (HCPCS) were also present in the **CPT1-CPT20** fields. The remaining entries were either CPT Category II performance measures (four digits with an appended “F”), or CPT Category III emerging technologies (four digits with an appended “T”).

Data Type	Character
Print Format	None
Label	CPT CODE 1 – 20
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	File 90000010.18, PROCEDURE CODE field

Variable Name: CPT1MODA-CPT20MODC

Definition: Modifiers for Current Procedural Terminology (CPT-4) ambulatory procedure codes

Remarks: The new codes refer to modifying descriptive terms for reporting medical services and procedures performed by a provider for medical, surgical, and diagnostic procedures. There is a total of 60 variables, allowing three modifiers (A, B, C) for each of the potential 20 procedure codes (**CPT1-CPT20**) with each number ending with a letter (A-C), e.g. **CPT1MODA-CPT20MODC**.

The table lists both CPT Modifiers and HCPS Modifiers. A two-digit string identifies the CPT Modifiers, while the HCPCS Modifier keys are identified by two letter characters or a character with a digit. According to "Attachment A - CPT Modifiers," of the *VHA Coding Guidelines*, V11.0 [27], CPT modifiers are used to:

- (1) provide additional information regarding the anatomic site of the procedure;
- (2) eliminate an appearance of duplicate billing; or
- (3) eliminate the appearance of unbundling.

HCPCS modifiers are required to add specificity to the reporting of procedures on eyelids, fingers, toes, and arteries [28].

Additional details are available on the Health Information Management (HIM) Program Office "Coding Resources" Intranet Web page [29].

Data Type	Character
Print Format	\$CPTMOD.
Label	CPT CODE 1 MODIFER A – CPT CODE 20 MODIFIER C
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY2005 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	File 90000010.18, CPT MODIFIER field

Variable Name: **DOB**

Definition: Date of patient's birth

Remarks: This variable was added in FY1997, even though it has always been a required field in VistA.

Data Type	Numeric (SAS Date)
Print Format	DATE9. (DDMMMYYYY)
Label	DATE OF BIRTH (SASDATE)
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1997 – to date Event: FY1998 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, DATE OF BIRTH field

Variable Name: DXF2-DXF10

Definition: Secondary ICD-9-CM diagnostic codes for the visit

Remarks: Most providers are documenting only the primary reason for the clinic encounter. Despite what the variable label suggests, the values for these variables are 5 characters long and do not have an embedded decimal after the first three digits.

Data Type	Character
Print Format	None
Label	2ND – 10TH DX-FULL STAY (ICD9) (6-DIGIT)
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Outpatient Encounter (409.43), fields DIAGNOSIS CODE and DIAGNOSIS PRIORITY RANKING, reference file ICD DIAGNOSIS (80)

Variable Name: DXLSF

Definition: Primary ICD-9-CM diagnostic code for this encounter

Remarks: Diagnoses were not collected for encounters until FY1997. Despite what the variable label suggests, the values for these variables are 5 characters long and do not have an embedded decimal after the first three digits.

Data Type	Character
Print Format	None
Label	PRIMARY DX STAY (ICD9) (6-DIGIT): FY1997 – FY2009 PRINCIPAL DX STAY (ICD9) (6-DIGIT): FY2010 – to date
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Outpatient Encounter (409.43), fields DIAGNOSIS CODE and DIAGNOSIS PRIORITY RANKING, reference file ICD DIAGNOSIS (80)

Variable Name: **ELIG**

Definition: Indicates Veteran and non-Veteran eligibility codes

Remarks: Veteran eligibility categories are based on the degree of service-connected disability and degree of impairment. Non-Veteran eligibility codes give the non-Veteran service category. For more information on Veteran eligibility resources, see the “Veterans Eligibility” Web page [30].

Data Type	Numeric
Print Format	YELIG.
Label	ELIGIBILITY CODE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1980 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Outpatient Encounter (409.68) file, ELIGIBILITY CODE field, reference file ELIGIBILITY (8) CODE

ELIG can assume the following values:

Value	Description
-2	**FY90 + **
-1	Purple Heart
0	Service-connected 0%
1	Service-connected 50% +
2	Aid and attendance - housebound
3	Service connected 40%
4	Not service-connected, pension
5	Not service connected
6	Domiciliary patient
7	Service-connected 30%
8	Service-connected 20%

Value	Description
9	Service-connected 10%
10	Catastrophically disabled
11	CHAMPVA
12	Collateral (pt. associated with Veteran)
13	Employee
14	Other federal
15	Allied Veteran
16	Humanitarian (non-vet emergency)
17	Sharing
18	Reimbursable Insurance
19	TRICARE / CHAMPUS

Variable Name: **ENCOUNTER_ID**

Definition: Unique VHA encounter identification number

Remarks: Beginning in FY2003, each event or encounter in the Event Dataset is uniquely identified by an **ENCOUNTER_ID**. Previously, **SCRSSN** (scrambled Social Security Number), **VIZDAY** (date of the outpatient health care encounter), **STA5A** (substation identifier), and **CL** (primary stop code) were used as the record identifier, but this combination does not uniquely define a particular outpatient visit, as a patient may visit a particular clinic at a given site two or more times on a given day. An example of a typical **ENCOUNTER_ID** is “G6V4-HUN”. Use this variable to link the Event Dataset to the Health Economics Resource Center (HERC) Outpatient Average Cost File [31]. For example, see the Proc Contents for Outpatient Average Cost Data FY13 available on the HERC Website [32].

Data Type	Character
Print Format	None
Label	UNIQUE VHA ENCOUNTER ID. PRIMARY KEY
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY2003 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Computer generated

Variable Name: ENCSHADIND

Definition: Indicates if the Veteran's encounter was related to Project 112/SHAD (Shipboard Hazard and Defense) exposure

Remarks: The Encounter SHAD Indicator was added in FY2009. The SHAD acronym refers to Project '112/SHAD'. Variable **ENCSHADIND** parallels the **DISSHADIND** variable in the inpatient files. In FY2007 & FY2008, **DISSHADIND** was labeled as 'DISCHARGE SHAD INDICATOR'. In FY2009, **DISSHADIND**'s label was also changed to 'ENCOUNTER SHAD INDICATOR'. A Veteran's participation in Project '112/SHAD' may allow the Veteran to acquire a priority enrollment category, and waive the cost for medical services possibly related to their participation in this project. For more detailed information see, *VHA Directive 2009-047: Provision of Health Care Services To Veterans Involved in Project 112-Shipboard Hazard and Defense (SHAD) Testing* [33].

Data Type	Character
Print Format	\$XXYN.
Label	ENCOUNTER SHAD INDICATOR
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY2009 – to date Inpatient Encounters: FY2009 – to date
VistA Data Source	Patient File #2, field #.3215 Proj112/SHAD

ENCSHADIND can assume the following values:

Value	Description
(.)	Missing
0	Encounter not related to SHAD
1	Encounter related to SHAD

Variable Name: ENV

Definition: Indicates whether care received was due to exposure to some type of environmental hazard

Remarks: The ENV label changed from 'ENVIRONMENTAL INDICATOR' to 'SOUTHWEST ASIA CONDITIONS CARE INDICATOR' in the Inpatient Encounters Dataset (FY2009) and to 'SOUTHWEST ASIA CONDITIONS CARE' in the Outpatient Event and Inpatient Encounters Dataset (FY2014).

Data Type	Character
Print Format	None
Label	Event: ENVIRONMENTAL INDICATOR: FY1997 – FY2013 Event: SOUTHWEST ASIA CONDITIONS CARE: FY2014 – to date Inpatient Encounters: ENVIRONMENTAL INDICATOR: FY2005 – FY2008 Inpatient Encounters: SOUTHWEST ASIA CONDITIONS CARE INDICATOR: FY2009 – FY2013 Inpatient Encounters: SOUTHWEST ASIA CONDITIONS CARE: FY2014 – to date
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Derived from Outpatient Classification, (409.42) file, OUTPATIENT CLASSIFICATION TYPE field

ENV can assume the following values:

Value	Description
1	Yes
2	No

Variable Name: ERIND

Definition: Patient Emergency Response Indicator

Remarks: The Patient Emergency Response Indicator was created and populated with a “Hurricane Katrina” designation for Veterans identified as having been within the known FEMA designated disaster areas.

Data Type	Character
Print Format	None
Label	PATIENT EMERGENCY RESPONSE INDICATOR
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY2006 – to date Event: FY2006 – to date Inpatient Encounters: FY2006 – to date
VistA Data Source	Registration Patient File #2, field #.181

ERIND can assume the following values:

Value	Description
K	Emergency Response Indicator (Hurricane Katrina)
Null	No value

Variable Name: ETHNIC

Definition: Ethnicity with collection method

Remarks: Beginning with FY2004, the VHA Medical SAS Outpatient Datasets include a variable that identifies the Hispanic ethnicity of the patient collected in VistA in response to the U.S. Office of Management and Budget's (OMB) revision of *Statistical Policy Directive No. 15: Race and Ethnic Standards for Federal Statistics and Administrative Reporting* [34]. The **ETHNIC** variable is coded to indicate ethnicity as well as the means of data collection (e.g., Hispanic or Latino-Observer; non-Hispanic or Latino-Observer), and can assume the values shown in Section 3.3, Additional Values and Descriptions for Select Variables. Summarized, the two character values contain "D" (Declined to Answer), "H" (Hispanic or Latino), "N" (Not Hispanic or Latino), or "U" (Unknown by Patient) in the first column to indicate ethnicity and "" (Missing), with "O" (Observer), "P" (Proxy), "S" (Self Identification), or "U" (Unknown) in the second position to describe the ethnic identification source.

Note: Directive No. 15 is no longer available. The "Standards for the Classification of Federal Data on Race and Ethnicity" Web page on the White House Website [35] provides the text of *Directive 15* in the Appendix as well as background information on revisions to this document. See also page 58788 of the *Federal Register* [34].

Data Type	Character
Print Format	\$ETHNIC.
Label	ETHNICITY
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY2004 – to date Event: FY2004 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient Information Sub-file (#2.02) ETHNICITY INFORMATION field and METHOD OF COLLECTION field

Variable Name: HOMECONTY

Definition: County associated with the Veteran’s home residence

Remarks: This is the state and county (or equivalent) code for the patient’s home residence. If the patient resides in a domiciliary, that location is considered the permanent residence for coding. Based on the Federal Information Processing Standards (FIPS), this variable contains state code in the first two columns and county code, within the state, in the last three columns. State and county codes are available from the Census Bureau.

Print values for COUNTYL. format may be found in the SAS Format Library on the National Patient Care Database (NPCD) Intranet Website [26].

While not implemented here, the American National Standards Institute (ANSI) codes will eventually replace the FIPS codes. For more information on the FIPS and ANSI codes, visit the “American National Standards Institute (ANSI) Codes” Web page on the U.S. Census Bureau Website [36].

Data Type	Numeric
Print Format	COUNTYL.
Label	STATE/COUNTY OF RESIDENCE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1980 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Reference file: STATE (5)

Variable Name: **HOMEPSA**

Definition: VHA medical center that identifies the Veteran’s home residence

Remarks: The **HOMESPA** variable is considered obsolete and it should not be used. The recommended substitute for the **HOMESPA** variable was to identify the primary service area by the preferred facility indicator in the Enrollment Database, and identifying market areas using the Planning System Support Group’s Distributed Population Planning Base model. **HOMEPSA** can assume the values of **STA3N**, which can be found in Section 3.3, Additional Values and Descriptions for Select Variables.

Data Type	Numeric
Print Format	STA3NL.
Label	Primary Service Area
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1985 – to date Event: FY1998 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Station Number (389.9) file, STATION NUMBER field

Variable Name: **HOMEVISN**

Definition: Veterans Integrated Service Network (VISN) associated with the
Veteran’s primary service area

Remarks: Most likely the Veteran’s primary service area. **HOMEVISN** assumes the
values of **VISN** (Veterans Integrated Service Network (VISN) where the
outpatient visit/event or inpatient encounter occurred).

Data Type	Numeric
Print Format	None
Label	VISN OF RESIDENCE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1995 – to date Event: FY1998 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Not applicable

Variable Name: **HOMLESS**

Definition: Indicates the homeless status of the Veteran

Remarks: The U.S. Department of Housing and Urban Development (HUD) estimates that 49,933 Veterans are homeless on any given night. Homeless Veterans are typically male (92%); the majority are single. Mental illness, alcohol and/or substance abuse, or co-occurring disorders are prevalent among homeless Veterans. Consequently, many of the VA-sponsored programs provide treatment, counseling, and outreach. For additional background information please see the National Coalition for Homeless Veterans Website [37].

The VistA file, from which the data for the variable **HOMLESS** (Social Work Case (650) file, was derived, was inactivated in FY2002 as Social Work Services stopped using its underlying software, the Social Work Information Management Software (SWIMS). SWIMS is no longer in use throughout the VA. Prior to FY2002, data from SWIMS were transmitted to AITC; Social workers were notified about the homeless Veteran's need for patient assessment. It is unclear how these data have been populated since FY2002.

Given the uncertain method for populating the **HOMLESS** variable, VIREC recommends inspecting the ICD-9-CM diagnoses (**DXLSF**, **DXF2-DXF10**) for the homeless diagnosis V60.0 (recorded as 'V600' in the dataset, and representing Lack of Housing or Homeless Person) and/or the stop codes (**CL**, **CLC**) for stop code 529 [HCHV/HMI – Health Care for Homeless Veterans / Homeless Mentally Ill]. An agreement between the **HOMLESS** indicator, e.g., **HOMLESS**=1, and the corresponding presence of the V60.0 diagnosis or 529 stop code supports the **HOMLESS** indication. Additional clinical stops may also be indicative of homelessness.

Data Type	Character
Print Format	\$XXYN.
Label	HOMELESS CODE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Social Work Case (650) file, HOMELESS INDICATOR field

HOMELESS can assume the following values:

Values	Description
0	No, Veteran is not homeless
1	Yes, Veteran is homeless

Variable Name: HOMSTATE

Definition: State associated with the Veteran's home residence

Remarks: HOMSTATE can assume the values shown in Section 3.3, Additional Values and Descriptions for Select Variables.

Data Type	Numeric
Print Format	STATEL.
Label	STATE OF RESIDENCE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1980 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, STATE field

Variable Name: INCOME

Definition: Adjusted individual annual income

Remarks: INCOME is a calculation of all reported income minus any deductions for medical expenses. Medical expenses are those actually paid for by the eligible Veteran and include fees of physicians, dentists, and other providers of health services; hospital and nursing home fees; medical insurance premiums (including the Medicare premium); drugs and medicines; eyeglasses; any other expenses that are reasonably related to medical care.

Individual income is the part of the household income on which the Means Test is based and includes Social Security (except disability), U.S. Civil Service, U.S. Railroad Retirement, Military Retirement, other retirement monies, unemployment compensation, employment income, interest, dividends and annuities, Workers' Compensation, or Black Lung.

Data Type	Numeric
Print Format	COMMA6.
Label	ANNUAL INCOME
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1992 – to date
VistA Data Source	Individual Annual Income (408.21)

Variable Name: **INS**

Definition: Indicates the type of insurance coverage

Remarks: Variable **INS** can identify Veterans without insurance coverage. The VistA database holds more than one active record for insurance coverage. At the AITC, the presentation of a single value is not in agreement with this and should be considered neither complete nor accurate.

Data Type	Character
Print Format	\$INSUR.
Label	INSURANCE COVERAGE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	File 355.1, TYPE OF INSURANCE field

INS can assume the following values:

Value	Description
0	No insurance
1	Major medical
2	Dental
3	HMO
4	PPO
5	Medicare
6	Medicaid
7	CHAMPUS
8	Workman's comp
9	Indemnity
10	Prescription
11	Medicare supplemental
12	All other

Variable Name: **LOCVIZ**

Definition: Indicates the type of setting where the health care encounter occurred

Remarks: Location of Visit

Data Type	Numeric
Print Format	XLOCVIZ.
Label	LOCATION OF VISIT
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date
VistA Data Source	HOSPITAL LOCATION field of the Visit (9010110) file)

LOCVIZ can assume the following values:

Value	Description
1	Staff (regular clinic visit)
2	Fee (care by non-VA staff)
3	VA + Fee (both provide care during the visit)
4	Ward (when exam was performed in an area not designated as a clinic)
5	Home-Based Health Care
6	Away from facility, other than patient residence

Variable Name: **MARITAL**

Definition: Marital status of the patient

Remarks: Marital status information is collected from each patient during the initial application process for medical care. Outpatient encounters that are recorded by hand may update this information. A pilot study found that ambulatory care staff has made changes to the patient record regarding the marital status variable, as indicated by an 82.7% agreement between patient surveys compared to AITC outpatient data [38].

Data Type	Character
Print Format	\$MARITAL.
Label	MARITAL STATUS
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1997 – to date Event: FY1998 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, MARITAL STATUS field

MARITAL can assume the following values:

Value	Description
A	Separated
D	Divorced
M	Married
N	Never married/single
S	Single
U	Unknown
W	Widowed

Variable Name: MEANS

Definition: Means Test Indicator code

Remarks: The Means Test Indicator is used in determining a patient's eligibility to receive care. The assigned value, which reflects Veteran status and percent service-connected eligibility, indicates the necessity of a Means Test, VA's annual financial assessment. A Means Test Indicator must be entered for all VA patients who were admitted on and after July 1, 1986. The source documents for Means Test information are *VA Form 10-10EZ: Application for Health Benefits* and *VA Form 10-10EZR: Update Your Information*, which are available on the VA Website [39,40]. *Fact Sheet IB 10-497: Geographic Means Test (GMT) Pension and Thresholds* [41] also provides additional information.

Veterans classified as having 10 percent or more service-connected disability, former POWs, WWI Veterans, and Veterans without service-connected disability who are receiving a VA pension are eligible for mandatory care. They are not required to complete a Means Test. All other Veteran patients (namely, the non-service connected Veterans) are required to complete an annual Means Test to determine their financial status against the VA thresholds that are established January 1 of each year. In general, Veterans with household income below the current year's applicable Means Test threshold are considered Category A. Those with household income above the threshold are considered Category C.

Beginning in FY2003, patient records without a valid **MEANS** Test are coded with a "U" value. The print format was changed from \$MEANSL. to \$MEANSG. in FY2003 to reflect these changes.

Effective March 24, 2014, most Veterans will no longer be required to complete a Means Test. Instead, VA will receive income information from the Internal Revenue Service and Social Security Administration, and will contact the Veterans only if the information received indicates a change in their VA health benefits may be appropriate; however, Veterans who are eligible for enrollment only because their income is below an established threshold will be required to complete a means test when applying for VA health care enrollment. For additional information regarding this change, see *Fact Sheet IB 10-603: Elimination of Annual Means Test* [42].

MEANS can assume values shown in Section 3.3, Additional Values and Descriptions for Select Variables. See also, *VHA Handbook 1907.04: Patient Treatment File (PTF) Coding Instructions* pages 13 and 14 [43].

Data Type	Character
Print Format	\$MEANSL.: FY1987 – FY2002 \$MEANSG.: FY2003 – to date
Label	MEANS TEST INDICATOR
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1987 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	PTF (45) file, MEANS TEST INDICATOR field

Variable Name: MST

Definition: Indicates whether encounter relates to Military Sexual Trauma

Remarks: The Military Sexual Trauma File was discontinued FY2006. The military sexual trauma outpatient procedures, diagnostics, and providers are now reported in **MST**.

Data Type	Character
Print Format	\$XXYN.
Label	MILITARY SEXUAL TRAUMA
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY2006 – to date
VistA Data Source	In the OUTPATIENT ENCOUNTER file (#409.68), the VISIT FILE ENTRY field (#.05) points to the VISIT file (#9000010). In the VISIT file (#9000010), data are taken from the MILITARY SEXUAL TRAUMA field (#80005).

MST can assume the following values:

Value	Description
0	Encounter not related to military sexual trauma
1	Encounter related to military sexual trauma

Variable Name: **MULTI**

Definition: Indicator that the patient visited a parent station and a substation on the same day

Remarks: **MULTI** indicates that the patient had an encounter at the parent station or another community-based outpatient clinic assigned to the parent station with the same stop code as this encounter. The parent station identifier (**STA3N**) and the substation identifier (**STA5A**) must be different in order for this variable to have an “M” value. For example, a visit to Parent Station 589 (Kansas City) and Substation 589A7 (Wichita) on the same day would turn the **MULTI** indicator value to “M”.

Data Type	Character
Print Format	\$MULTI.
Label	MULTIPLE / SINGLE STATION INDICATOR
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Not applicable

MULTI can assume the following values:

Value	Description
M	Multiple station
S	Single station

Variable Name: NCODES

Definition: Number of CPT-4 procedure codes (**CPT1-CPT20**) populated within the record

Remarks: Up to 20 CPT-4 procedure codes can be populated per record (SAS observation).

Data Type	Numeric
Print Format	None
Label	NUMBER OF CPTS THIS SEGMENT
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1998 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Derived

Variable Name: NCPTTOT

Definition: Total number of CPT codes for one encounter

Remarks: Up to 20 CPT-4 procedure codes can be populated per record (SAS observation).

Data Type	Numeric
Print Format	None
Label	NUMBER OF CPT FOR ENCOUNTER
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY2005 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Derived

Variable Name: **NDIAG**

Definition: Number of ICD-9-CM diagnostic codes (**DXLSF, DXF2-DXF10**)
populated within the record

Remarks: Up to 10 ICD-9-CM diagnostic codes can be populated per record (SAS
observation).

Data Type	Numeric
Print Format	None
Label	NUMBER OF DIAG CODES
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Derived

Variable Name: NODEPS

Definition: Number of dependents for eligible Veterans

Remarks: This data element is collected because it is a factor in determining the Means Test threshold. See *Fact Sheet IB 10-497: Geographic Means Test (GMT) Pension and Thresholds* [41].

Data Type	Character
Print Format	None
Label	Visit: NO. OF DEPENDENTS Inpatient Encounters: NUMBER OF DEPENDENTS
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1988 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	ANNUAL MEANS (408.31) TEST file, NUMBER OF DEPENDENTS field

Variable Name: **NPROV**

Definition: Number of provider type variables (**PROV1-PROV10**) populated within the record

Remarks:

Data Type	Numeric
Print Format	None
Label	NUMBER OF PROV THIS SEGMENT
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Derived

Variable Name: NPROVID

Definition: Number of provider identification code variables (**PROVID1-PROVID10**) populated within the record

Remarks:

Data Type	Numeric
Print Format	None
Label	NUMBER OF PROV IDS THIS SEGMENT
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Derived

Variable Name: NSTOPS

Definition: Number of stop code variables (**CL1-CL15**) populated within the record

Remarks: Data are transmitted as encounters from the VistA Outpatient Encounter (409.68) file. This variable is calculated at the AITC receiving end based on stop code, date, and station. A problem has been noted for Community-Based Outpatient Clinics (CBOCs) where patients with encounters at the parent station and at the CBOC with the same stop code are losing records.

Data Type	Numeric
Print Format	None
Label	NUMBER CLINIC STOPS
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1980 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Derived

Variable Name: NTRENC

Definition: Indicates whether there was nasopharyngeal radium irradiation treatment claimed by the Veteran and if the health encounter is related to NTR (Nasopharyngeal Treatment Radium or Radiation)

Remarks: This variable was added to record eligibility for treatment of cancer of the head or neck associated with a Veteran's receipt of nasopharyngeal radium irradiation treatments during active military, naval, or air service (See *VHA Handbook 1301.01: Ionizing Radiation Registry Program Procedures* [44]; includes methods to access registry). See also variable **NTRIND**, claimed nasopharyngeal radium irradiation treatment during active military service.

Data Type	Character
Print Format	\$NTRENC.
Label	NOSE THROAT RADIUM TRMT IND
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY2002 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Derived from Outpatient (409.42) file, OUTPATIENT CLASSIFICATION TYPE and VALUE fields.

NTRENC can assume the following values:

Value	Description
0	This health encounter not related to nose throat radium treatments
1	This health encounter related to nose throat radium treatments
	Does not claim nose throat radium treatments

Variable Name: NTRIND

Definition: Indicates whether the patient claimed nasopharyngeal radium irradiation treatment during active military service

Remarks: This variable was added to record eligibility for treatment of cancer of the head or neck associated with a Veteran's exposure to nasopharyngeal radium irradiation treatments during active military, naval, or air service (See *VHA Handbook 1301.01: Ionizing Radiation Registry Program Procedures* [44]; includes methods to access registry).

Data Type	Character
Print Format	\$XXYN.
Label	CLAIMED NOSE THROAT RADIUM EXP
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY2002 – to date
VistA Data Source	Derived from Outpatient (409.42) file, OUTPATIENT CLASSIFICATION TYPE and VALUE fields.

NTRIND can assume the following values:

Value	Description
0	No claim of nasopharyngeal radium irradiation treatment
1	Claim of nasopharyngeal radium irradiation treatment

Variable Name: PATID

Definition: Patient Identifier

Remarks: The Patient ID is transmitted from the sites and identifies the transaction. AITC logic adds the 3-digit station number in front of the Patient ID.

Data Type	Character
Print Format	None
Label	PATIENT IDENTIFER
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Inpatient Encounters: FY2005 – to date
VistA Data Source	Not applicable

Variable Name: POS

Definition: Military period in which the Veteran served

Remarks: This variable is called “category of beneficiary” in the coding instructions and is related to the authority under which a patient is eligible for care. This variable is a mixture of the branch of service (Army, Navy, etc.) for patients currently on active duty, the period of service (Spanish-American War to Desert Storm) for Veterans, and other codes (e.g., Workers’ Compensation, emergency, CHAMPUS, etc.), which are largely for non-Veterans. If a Veteran has more than one period of service, the latest wartime period of service is coded, unless the patient is service-connected for a condition incurred in an earlier period.

A Technical Report published by the Health Economics Resource Center (HERC) determined that values A-V & 9 signify non-Veteran status while values 0-8 and W-Z indicate Veteran status [45]. HERC discovered that in many cases, multiple records pertaining to a single individual fluctuate between value “Other or None” and other values. Consequently, HERC recommends that researchers concerned about the reliability of the Period of Service variable as an indicator of non-Veteran should eliminate **POS** from their analysis or eliminate all records that contain a **POS** value of 9 (“Other or None”) [45].

POS can assume the values found in Section 3.3, Additional Values and Descriptions for Select Variables.

Data Type	Character
Print Format	\$XXPDSEV
Label	PERIOD OF SERVICE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1992 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, PERIOD OF SERVICE field

Variable Name: **POV**

Definition: Code for the purpose of the healthcare visit

Remarks: The code with the lowest applicable number is used.

Data Type	Numeric
Print Format	\$XXPOV.
Label	PURPOSE OF VISIT
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1985 – to date Event: FY1997 – to date
VistA Data Source	File 2.98, PURPOSE OF VISIT field

POV can assume the following values:

Value	Description
1	Physical examination for compensation and pension eligibility Format: C&P
2	Physical examination for establishing eligibility for VA health benefits (VA Form 10-10EZ) Format: 10-10
3	Scheduled appointment Format: SCHEDULED
4	Unscheduled appointment: Format: NON-SCHED

Variable Name: POW

Definition: Indicator of whether the patient was a prisoner of war

Remarks: The data in this field are initially entered through patient self-report, which may later be verified through the patient's military service record. The Medical SAS Inpatient Main Dataset also contains **POW** (Prisoner of War status with name of war and location), but it is coded to indicate the name of the war and location.

Data Type	Character
Print Format	\$XXPOW.
Label	PRISONER OF WAR
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1985 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, POW STATUS INDICATED field

POW can assume the following values:

Value	Description
U	Unknown
N	Not a prisoner of war
Y	Prisoner of war

Variable Name: POWLOC

Definition: Indicator of the period of service and/or location in which the Veteran was a prisoner of war

Remarks:

Data Type	Character
Print Format	\$POWLOC.
Label	PRISONER OF WAR LOCATION
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY2001 – to date
VistA Data Source	Patient (2) file, PRISONER OF WAR LOCATION field

POWLOC can assume the following values:

Value	Description
A	Persian Gulf War
B	Yugoslavia
4	World War I
5	World War II, Europe
6	World War II, Pacific
7	Korean War
8	Vietnam Era
9	Other

Variable Name: **PROV1- PROV10**

Definition: 1st – 10th codes for the provider type

Remarks: The Centers for Medicare and Medicaid Services (CMS) and the American National Standards Institute (ANSI) originally developed the Provider Classification System, which codified provider types and provider areas of specialization for all medical-related providers. This taxonomy is currently overseen by the National Uniform Claim Committee (NUCC) for the purpose of codifying providers for billing purposes (See *VHA Directive 2012-003: Person Class File Taxonomy* [46]). The Person Class Taxonomy spreadsheet [47] on the National Patient Care Database (NPCD) Intranet Website provides the latest provider taxonomy codes, including practitioner type, classification, and specialization. Providers are not extracted in any particular order, which means that **PROV1** is not necessarily the primary provider.

Beginning with FY2003, the provider type in the VHA Medical SAS Event Dataset is coded in character values. The associated print format is also changed to \$PERCLS. from XXPROV. **PROV1-PROV10** can assume the values shown in Section 3.3, Additional Values and Descriptions for Select Variables.

Data Type	Numeric: FY1997 – FY2002 Character: FY2003 – to date
Print Format	XXPROV.: FY1997 – FY2002 \$PERCLS.: FY2003 – to date
Label	PROVIDER TYPE 1 – 10
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Outpatient Provider (409.44) file, PROVIDER TYPE CODE field, reference file, PERSON (8932.1) CLASS

Variable Name: **PROVID1-PROVID10**

Definition: 1st – 10th healthcare provider identification codes associated with this event

Remarks: **PROVIDn** is a concatenation of the 3-digit parent station identifier variable (**STA3N**) and the provider ID code (**PROVID1-PROVID10**), now referred to as the Internal Entry Number (IEN). The IEN is a computer-generated number for the provider identification.

Provider ID is assigned arbitrarily at the local level, thereby increasing the possibility of one provider having multiple provider IDs depending on the number of stations with which he/she may be associated. Consequently, it is difficult to associate a unique provider or specialist with a provider ID at the national level.

Health Informatics and Data created the National Health Care Practitioner Database (NHCPD) which is part of the National Medical Information System. The structure is based on the National Provider Identifier system created by the Centers for Medicare & Medicaid Services to support HIPAA. The NHCPD populates the provider first, middle, and last names, Social Security Number, employing VAMC, and provider identification. A SAS dataset modeled after this provider database is housed at the AITC and is named the Outpatient Providers file, see the National Data Systems (NDS) “NDS Report: Austin Mainframe SAS Dataset FY2013 Proc Contents” Intranet Web page [48].

Investigator Advisory: Please contact the VIREC HelpDesk at (708) 202-2413 if you are using provider IDs from any of the following stations Ann Arbor (#506), Tampa (#673), Asheville (#637) for an update on this field’s revision.

Data Type	Character
Print Format	None
Label	PROVIDER ID 1 – 10
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	New Person (200) File, ROLE INSTANCE ID field

Variable Name: PS

Definition: Recategorization of the POS (military period in which the Veteran served) variable

Remarks: The value is related to the authority under which a patient is eligible for care. This variable is irrespective of type of service (Army, Navy, etc.) and strictly related to date values. If a Veteran has more than one period of service, the latest wartime period of service is coded, unless the patient is service-connected for a condition incurred in an earlier period.

Data Type	Numeric
Print Format	PSRCDL.
Label	PERIOD OF SVC RECODE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1985 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, PERIOD OF SERVICE field

PS can assume the following values:

Value	Description
0	Spanish-American War
1	World War I
2	World War II
3	Pre-Korean War
4	Korean War
5	Post-Korean War
6	Vietnam Era
7	Post-Vietnam Era
8	Other
9	Desert Storm (active)
10	Desert Storm (Veteran)

Variable Name: PSEUDO

Definition: Pseudo-SSN indicator

Remarks: This variable indicates if the patient's Social Security Number (SSN) is recorded as a pseudo-SSN created using numeric equivalents of the patient's initials and birth date. A pseudo-SSN is a temporary identification when the patient has no SSN or the patient's true SSN cannot be determined. The pseudo-SSN will be retained as a permanent identification number when a patient refuses to apply for a Social Security Number or death occurs before a SSN application can be made.

Note that this variable is named **PSEUD** in the Inpatient Main SAS datasets.

Data Type	Character
Print Format	The operational entry is 'P' for the pseudo-SSN and blank for a non-pseudo-SSN
Label	PSEUDO SSN
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1995 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, SOCIAL SECURITY NUMBER field

PSEUDO can assume the following values:

Value	Description
P	Social Security Number recorded is a pseudo-SSN
Blank	Social Security Number recorded is not a pseudo-SSN

Variable Name: RACE

Definition: Race or national origin

Remarks: Reporting of race or ethnicity was most frequently extracted from clinical documentation (e.g., discharge summary) and/or observation of administrative staff before FY2004. Beginning with FY2004, seven new race variables (**RACE1-RACE7**) are collected from VistA and populated in the Outpatient SAS datasets. **RACE** is maintained to keep the file structure consistent over time. Note that **RACE** continues to be populated in the Outpatient SAS Datasets for FY2004 and later (i.e., it is extracted from the NPCD), even though VHA facilities no longer enter the information for this field into their local VistA system. The *VIREC Technical Report: VA Race Data Quality* [49] provides recommendations and resources on using race data.

Data Type	Numeric
Print Format	RACEL.
Label	RACE CODE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1997 – to date Event: FY1998 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, RACE field and ETHNIC GROUP field

RACE can assume the following values:

Value	Description
1	Hispanic, White
2	Hispanic, Black
3	American Indian
4	Black
5	Asian
6	White
7 or missing	Unknown

Variable Name: RACE1-RACE7

Definition: Race with collection method

Remarks: Beginning with FY2004, the VHA Medical SAS Outpatient Datasets contain seven new variables containing up to seven new race values collected in VistA in response to the U.S. Office of Management and Budget’s revision of OMB *Statistical Policy Directive No. 15, Race and Ethnic Standards for Federal Statistics and Administrative Reporting* [34]. These new variables are coded to indicate the means of data collection (e.g., White-Self-identified, White-Observer, and White-Proxy). **RACE1-RACE7** can assume the values shown in Section 3.3, Additional Values and Descriptions for Select Variables. The *VIReC Technical Report: VA Race Data Quality* [49] provides recommendations and resources on using race data.

VIReC continues to investigate those instances where a race variable has the value “Unknown – Unknown by Patient”. This accounts for less than 1% of all responses.

Data Type	Character
Print Format	\$RACE.
Label	RACE CODE 1 – 7
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY2004 – to date Event: FY2004 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Race Information Sub-file (#2.02) RACE INFORMATION field and METHOD OF COLLECTION field

Variable Name: RAD

Definition: Exposure to ionizing radiation through nuclear testing (US [surface or underground]), facilities, or in Japan

Remarks: This variable was added to the dataset in July of FY1982. It is self-reported and is not recorded for non-Veterans or for those Veterans in service prior to WWII. See also *VHA Handbook 1301.01: Ionizing Radiation Registry Program Procedures* [44] and variable **NTRENC** for information on the Ionizing Radiation Registry for more specific treatment information.

Investigator Advisory: **RAD** values in the Event dataset have an appreciable number of patients with both values indicating that ionizing radiation exposures occurred, and no exposure occurred, between FY1999–FY2005. The initial RADL. format may have contributed to the Event file inconsistencies. The exposure values in the Visit file are more consistent in reporting unique exposures, and there is a significant overlap between the Event and Visit patients. VIREC recommends using the Visit instead of the Event dataset for assessing radiation exposure. Note that the Visit and Event Datasets are different: the print format RADL. was attached to **RAD** in the Event Datasets for FY1997–FY2003. The format was changed to XXYN. in FY2004 for the Event dataset.

Data Type	Numeric
Print Format	Visit: RADL. Event: RADL.: FY1997 – FY2003 Event: XXYN.: FY2004 – to date Inpatient Encounters: XXYN.
Label	Visit: CLAIMED RADIATION EXPOSURE: FY1983 – FY2003 Visit: CLAIMED RADIATION EXPOSURE LOCATION: FY2004 – to date Event: CLAIMED RADIATION EXPOSURE: FY1997 – FY2003 Event: CLAIMED RADIATION EXPOSURE INDICATOR: FY2004 – to date Inpatient Encounters: CLAIMED RADIATION EXPOSURE INDICATOR
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1983 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, RADIATION EXPOSURE METHOD field

Variable Name: **RELIG**

Definition: Religious preference

Remarks: **RELIG** can assume the values and descriptions in Section 3.3, Additional Values and Descriptions for Select Variables.

Data Type	Character
Print Format	\$RELIG.
Label	RELIGION CODE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, RELIGIOUS PREFERENCE field (reference file is RELIGION (13))

Variable Name: **SCCI**

Definition: Indicator of whether the condition being treated is service-connected

Remarks:

Data Type	Character
Print Format	\$SCCI.
Label	SVC-CON CONDITION INDICATOR
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Derived from Outpatient (409.42) file, OUTPATIENT CLASSIFICATION TYPE field

SCCI can assume the following values:

Value	Description
Blank	Not applicable
0	Treatment not related to service-connected condition
1	Treatment related to service-connected condition

Variable Name: SCRSSN

Definition: Scrambled Social Security Number

Remarks: Scrambled Social Security Number was created in FY1986 as a replacement for the patient's real Social Security Number (SSN). It is a formula manipulation of the real SSN and not a randomly generated number. Therefore, **SCRSSN** may be used to identify a patient across fiscal years and datasets.

Data Type	Numeric
Print Format	SSN11. (NNN-NN-NNNN)
Label	SCRAMBLED SSN
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1986 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	None (formula manipulation of Patient (2) file real SSN)

Variable Name: **SEX**

Definition: Sex of patient

Remarks:

Data Type	Character
Print Format	\$SEXL.
Label	Visit and Inpatient Encounters: SEX Event: None
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1985 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, SEX field

SEX can assume the following values:

Value	Description
F	Female
M	Male
O	Other
U	Unknown

Variable Name: **SHADIND**

Definition: Indicates whether a Veteran had an encounter based on Project 112/SHAD (Shipboard Hazard and Defense) exposure eligibility

Remarks: The **SHADIND** variable signifies that the Veteran is enrolled in Priority enrollment group category 6, entitling the Veteran to VA health care at no cost for illness possibly related to their participation in the SHAD project (see also **ENC SHADIND**).

Data Type	Character
Print Format	\$XXYN.
Label	PATIENT SHAD INDICATOR
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Inpatient Encounters: FY2009 – to date Visit: FY2009 – to date
VistA Data Source	Patient File #2, field #.3215 Proj112/SHAD

SHADIND can assume the following values:

Value	Description
	Missing
0	No SHAD Exposure
1	SHAD Exposure

Variable Name: **STA3N**

Definition: Parent station identifier

Remarks: This is the 3-digit numeric identification of VAMC facilities. This variable indicates the parent station (VA hospital) or the parent station of a branch at which the patient was treated. Use **STA5A** to identify the actual facility to which the patient was treated. If a patient was treated at a VAMC facility, then **STA3N** and **STA5A** will have the same values. **STA3N** can assume the values shown in Section 3.3, Additional Values and Descriptions for Select Variables.

Note: A variable **STATION** exists within the FY2011 Visit Dataset and only contains the value 740 = TEXAS VALLEY COASTAL BEND HCS. 99.8% of values are missing.

Data Type	Numeric
Print Format	STA3NL.
Label	PARENT STATION
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1980 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Station Number (389.9) file, STATION NUMBER field

Variable Name: **STA5A**

Definition: Substation identifier of the serving facility where a patient was treated

Remarks: **STA5A** is a five-character length variable that identifies the VA outpatient or hospital-based clinic where the patient’s health care was provided. The first three characters are digits that typically indicate the parent station (e.g., VA hospital, VA Medical Center [**STA3N**]). An appended two alphabetic characters may also be present as a suffix to specify the operational unit providing care.

This variable can take as many as 2,357 distinct values. **STA5A** can assume the values shown in Section 3.3, Additional Values and Descriptions for Select Variables. Users may also identify values using the SAS Format Library on the National Patient Care Database (NPCD) Intranet Website [26] for variable **STA5A** with format \$STA52AL. The NPCD also maintains a Facility Reference [50] search engine on their Intranet Website.

Note: **STA5A** was added to the Inpatient Encounters Dataset in FY2011. However, it contains mostly or entirely missing values to date.

Data Type	Character
Print Format	Visit and Event: \$STA52AL. Inpatient Encounters: None
Label	Visit and Event: STATION Inpatient Encounters: None
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1991 – to date Event: FY1997 – to date Inpatient Encounters: FY2011 – to date
VistA Data Source	Station Number (389.9) file, SERVICING FACILITY field

Variable Name: **STA6A**

Definition: Substation identifier where a patient’s health care encounter occurred

Remarks: **STA6A** is a six-character length variable that identifies the VA substation where the patient’s health care encounter occurred including the station names recently approved by Congress. The first three characters are digits that typically indicate the parent station (e.g., VA hospital, VA Medical Center [**STA3N**]). An appended three alphabetic characters may also be present as a suffix to specify a care unit.

This variable has 3,503 distinct values as of 2/2015, and is frequently updated. **STA6A** can assume the values shown in Section 3.3, Additional Values and Descriptions for Select Variables. Users may also identify values using the SAS Format Library on the National Patient Care Database (NPCD) Intranet Website [26] for variable **STA6A** with format \$STA56L. The NPCD also maintains a Facility Reference [50] search engine on their Intranet Website.

Data Type	Character
Print Format	\$STA56L.
Label	STATION
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY2006 – to date Event: FY2006 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	STATION NUMBER (389.9) file

Variable Name: **SVCPCT**

Definition: Patient's percentage (from 0 to 100, incremented by ten) of service-connected disability

Remarks: The value recorded in this variable is the percentage of service-connected disability determined as part of establishing a Veteran's eligibility for VA health care benefits. This variable does not indicate whether a Veteran has any service-connected disability, because a Veteran may have a service-connected disability and be recorded on this variable as 0% service-connected for the condition treated in this encounter.

Data Type	Numeric
Print Format	None
Label	PERCENT OF SERVICE CONNECTED
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1997 – to date Event: FY2000 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, SERVICE CONNECTED PERCENTAGE field

Variable Name: VETIND

Definition: Veteran indicator

Remarks: The **VETIND** variable indicates whether the patient is a Veteran (=1) or not a Veteran (=0).

Data Type	Character
Print Format	\$XXYN.
Label	VETERAN INDICATOR
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Event: FY2006 – to date Visit: FY2006 – to date Inpatient Encounters: FY2006 – to date
VistA Data Source	Patient File (2), FieldNumber 1901 Field Codes

VETIND can assume the following values:

Value	Description
0	Not a Veteran
1	Veteran

Variable Name: VISN

Definition: Veterans Integrated Service Network (VISN) where the outpatient visit/event or inpatient encounter occurred

Remarks: VISNs are VHA organizational business units comprised of multiple medical centers and clinics within a geographic region. VISNs 13 and 14 were combined into VISN 23 in FY2002.

Data Type	Numeric
Print Format	None
Label	VETS INTEGRATED SERVICE NETWORK
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1995 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Derived from 389.9 File, SERVICING FACILITY field

VISN can assume the following values and descriptions.

Value	Description
1	VA NEW ENGLAND HEALTHCARE SYSTEM
2	VA HEALTHCARE NETWORK UPSTATE NEW YORK
3	VA NY / NJ VETERANS HEALTHCARE NETWORK
4	VA STARS & STRIPES HEALTHCARE NETWORK
5	VA CAPITOL HEALTH CARE NETWORK
6	VA MID-ADLANTIC HEALTH CARE NETWORK
7	THE SOUTHEAST NETWORK
8	VA SUNSHINE HEALTHCARE NETWORK
9	VA MID SOUTH HEALTHCARE NETWORK
10	VA HEALTHCARE SYSTEM OF OHIO
11	VETERANS IN PARTNERSHIP
12	THE GREAT LAKES HEALTH CARE SYSTEM
13	13-INTEGRATED INTO VISN 23 IN JAN. 2002
14	14-INTEGRATED INTO VISN 23 IN JAN. 2002
15	VA HEARTLAND NETWORK
16	SOUTH CENTRAL VA HEALTH CARE NETWORK
17	VA HEART OF TEXAS HEALTH CARE NETWORK
18	VA SOUTHWEST HEALTH CARE NETWORK
19	ROCKY MOUNTAIN NETWORK
20	NORTHWEST NETWORK
21	SIERRA PACIFIC NETWORK
22	DESERT PACIFIC HEALTHCARE NETWORK
23	VA MIDWEST HEALTHCARE NETWORK

Variable Name: VIZDAY

Definition: Date of the outpatient health care encounter

Remarks:

Data Type	Numeric (SAS Date)
Print Format	DATE9. (DDMMMYYYY)
Label	DATE OF VISIT (SASDATE)
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1991 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Outpatient Encounter (409.68), Date/Time of event field

Variable Name: VIZTIME

Definition: Time of visit of the inpatient encounter

Remarks: Time when the patient visit occurred. Time is recorded as Military Time (i.e., using the 24-hour clock) with “hhmm” format. Thus, 11:32 A.M. is recorded as “1132”, and 11:32 P.M. is recorded as “2332”. Midnight is “0000”.

Data Type	Numeric
Print Format	None
Label	TIME OF VISIT
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Inpatient Encounters: FY2006 – to date
VistA Data Source	Outpatient Encounter (409.68), Date/Time of event field

Variable Name: ZIP

Definition: Zip code

Remarks: This variable is the 5-digit postal code for the patient's home residence.

Data Type	Numeric
Print Format	Z5.
Label	ZIP CODE
Variable Availability in Medical SAS datasets: Fiscal years (FY)	Visit: FY1980 – to date Event: FY1997 – to date Inpatient Encounters: FY2005 – to date
VistA Data Source	Patient (2) file, ZIP CODE field (#.1112)

3.3 Additional Values and Descriptions for Select Variables

When applicable, Section 3.2 lists a variable's assumed values and descriptions as part of the one-page variable description format. Section 3.3 provides additional summary information when it exceeds the one-page format. In addition, Section 3.3 provides further explanations of comparative variable descriptions.

COUNTRY

COUNTRY can assume the following values and descriptions.

Value	Description
ABW	ARUBA
AFG	AFGHANISTAN
AGO	ANGOLA
AIA	ANGUILLA
ALB	ALBANIA
AND	ANDORRA
ANT	NETHERLANDS ANTILLES
ARE	UNITED ARAB EMIRATES
ARG	ARGENTINA
ARM	ARMENIA
ATA	ANTARCTICA
ATF	FRENCH SOUTHERN TERRITORIES
ATG	ANTIGUA AND BARBUDA
AUS	AUSTRALIA
AUT	AUSTRIA
AZE	AZERBAIJAN
BDI	BURUNDI
BEL	BELGIUM
BEN	BENIN
BFA	BURKINA FASO
BGD	BANGLADESH
BGR	BULGARIA
BHR	BAHRAIN
BHS	BAHAMAS
BIH	BOSNIA AND HERZEGOVINA
BLR	BELARUS
BLZ	BELIZE
BMU	BERMUDA
BOL	BOLIVIA
BRA	BRAZIL
BRB	BARBADOS
BRN	BRUNEI DARUSSALAM
BTN	BHUTAN
BVT	BOUVET ISLAND
BWA	BOTSWANA
CAF	CENTRAL AFRICAN REPUBLIC
CAN	CANADA
CCK	COCOS (KEELING) ISLANDS
CHE	SWITZERLAND

COUNTRY can assume the following values and descriptions.

Value	Description
CHL	CHILE
CHN	CHINA
CIV	COTE DVOIRE
CMR	CAMEROON
COD	CONGO (KINSHASA)
COG	CONGO (BRAZZAVILLE)
COK	COOK ISLAND
COL	COLOMBIA
COM	COMOROS
CPV	CAPE VERDE
CRI	COSTA RICA
CUB	CUBA
CXR	CHRISTMAS ISLAND
CYM	CAYMAN ISLANDS
CYP	CYPRUS
CZE	CZECH REPUBLIC
DEU	GERMANY
DJI	DJIBOUTI
DMA	DOMINICA
DNK	DENMARK
DOM	DOMINICAN REPUBLIC
DZA	ALGERIA
ECU	ECUADOR
EGY	EGYPT
ERI	ERITREA
ESH	WESTERN SAHARA
ESP	SPAIN
EST	ESTONIA
ETH	ETHIOPIA
FIN	FINLAND
FJI	FIJI
FLK	FALKLAND ISLANDS
FRA	FRANCE
FRO	FAROE ISLANDS
FSM	MICRONESIA
GAB	GABON
GBR	UNITED KINGDOM
GEO	GEORGIA
GHA	GHANA
GIB	GIBRALTAR
GIN	GUINEA

COUNTRY can assume the following values and descriptions.

Value	Description
GLP	GUADELOUPE
GMB	GAMBIA
GNB	GUINEA-BISSAU
GNQ	EQUATORIAL GUINEA
GRC	GREECE
GRD	GRENADA
GRL	GREENLAND
GTM	GUATEMALA
GUF	FRENCH GUIANA
GUY	GUYANA
HKG	HONG KONG
HMD	HEARD AND MCDONALD ISLANDS
HND	HONDURAS
HRV	CROATIA
HTI	HAITI
HUN	HUNGARY
IDN	INDONESIA
IND	INDIA
IOT	BRITISH INDIAN OCEAN TERRITORY
IRL	IRELAND
IRN	IRAN
IRQ	IRAQ
ISL	ICELAND
ISR	ISRAEL
ITA	ITALY
JAM	JAMAICA
JOR	JORDAN
JPN	JAPAN
KAZ	KAZAKSTAN
KEN	KENYA
KGZ	KYRGYZSTAN
KHM	CAMBODIA
KIR	KIRIBATI
KNA	SAINT KITTS AND NEVIS
KOR	KOREA SOUTH
KWT	KUWAIT
LAO	LAOS
LBN	LEBANNON
LBR	LIBERIA
LBY	LIBYA
LCA	SAINT LUCIA

COUNTRY can assume the following values and descriptions.

Value	Description
LIE	LIECHTENSTEIN
LKA	SRI LANKA
LSO	LESOTHO
LTU	LITHUANIA
LUX	LUXEMBOURG
LVA	LATVIA
MAC	MACAO
MAR	MOROCCO
MCO	MONACO
MDA	MOLDOVA
MDG	MADAGASCAR
MDV	MALDIVES
MEX	MEXICO
MKD	MACEDONIA
MLI	MALI
MLT	MALTA
MMR	MYANMAR
MNG	MONGOLIA
MOZ	MOZAMBIQUE
MRT	MAURITANIA
MSR	MONTSERRAT
MTQ	MARTINIQUE
MUS	MAURITIUS
MWI	MALAWI
MYS	MALAYSIA
MYT	MAYOTTE
NAM	NAMIBIA
NCL	NEW CALEDONIA
NER	NIGER
NFK	NORFOLK ISLAND
NGA	NIGERIA
NIC	NICARAGUA
NIU	NIUE
NLD	NETHERLANDS
NOR	NORWAY
NPL	NEPAL
NRU	NAURU
NZL	NEW ZEALAND
OMN	OMAN
PAK	PAKISTAN
PAN	PANAMA

COUNTRY can assume the following values and descriptions.

Value	Description
PCN	PITCAIRN
PER	PERU
PHL	PHILIPPINES
PNG	PAPUA NEW GUINEA
POL	POLAND
PRI	PUERTO RICO
PRK	KOREA NORTH
PRT	PORTUGAL
PRY	PARAGUAY
PYF	FRENCH POLYNESIA
QAT	QATAR
REU	REUNION
ROM	ROMANIA
RUS	RUSSIAN FEDERATION
RWA	RWANDA
SAU	SAUDI ARABIA
SCG	SERBIA AND MONTENEGRO
SDN	SUDAN
SEN	SENEGAL
SGP	SINGAPORE
SGS	SOUTH GEORGIA AND SOUTH SANDWICH ISLANDS
SHN	SAINT HELENA
SLB	SOLOMON ISLANDS
SLE	SIERRA LEONE
SLV	EL SALVADOR
SMR	SAN MARINO
SOM	SOMALIA
SPM	SAINT PIERRE AND MIQUELON
STP	SAO TOME AND PRINCIPE
SUR	SURINAME
SVK	SLOVAKIA
SVN	SLOVENIA
SWE	SWEDEN
SWZ	SWAZILAND
SYC	SEYCHELLES
SYR	SYRIAN ARAB REPUBLIC
TCA	TURKS AND CAICOS ISLANDS
TCD	CHAD
TGO	TOGO
THA	THAILAND
TJK	TAJIKISTAN

COUNTRY can assume the following values and descriptions.

Value	Description
TKL	TOKELAU
TKM	TURKMENISTAN
TMP	TIMOR-LESTE
TON	TONGA
TTO	TRINIDAD AND TOBAGO
TUN	TUNISIA
TUR	TURKEY
TUV	TUVALU
TWN	TIAWAN
TZA	TANZANIA
UGA	UGANDA
UKR	UKRAINE
URY	URUGUAY
USA	UNITED STATES
UZB	UZBEKISTAN
VAT	VATICAN CITY
VCT	SAINT VINCENT AND THE GRENADINES
VEN	VENEZUELA
VGB	VIRGIN ISLANDS BRITISH
VNM	VIET NAM
VUT	VANUATU
WLF	WALLIS AND FUTUNA ISLANDS
YEM	YEMEN
ZAF	SOUTH AFRICA
ZMB	ZAMBIA
ZWE	ZIMBABWE

ETHNIC

ETHNIC can assume the following values and descriptions (FY2004 – to date).

Value	Description – Method of Data Collection
(blank)	Missing
D	Declined to Answer-Missing
DO	Declined to Answer-Observer
DP	Declined to Answer-Proxy
DS	Declined to Answer-Self Identification
DU	Declined to Answer-Unknown
H	Hispanic or Latino-Missing
HO	Hispanic or Latino-Observer
HP	Hispanic or Latino-Proxy
HS	Hispanic or Latino-Self Identification
HU	Hispanic or Latino-Unknown
N	Not Hispanic or Latino-Missing
NO	Not Hispanic or Latino-Observer
NP	Not Hispanic or Latino-Proxy
NS	Not Hispanic or Latino-Self Identification
NU	Not Hispanic or Latino-Unknown
U	Unknown by Patient-Missing
UO	Unknown by Patient-Observer
UP	Unknown by Patient-Proxy
US	Unknown by Patient-Self Identification
UU	Unknown by Patient-Unknown

HOMSTATE

HOMSTATE can assume the following values and descriptions (FY1999 – to date).

Value	Description
1	ALABAMA
2	ALASKA
4	ARIZONA
5	ARKANSAS
6	CALIFORNIA
8	COLORADO
9	CONNECTICUT
10	DELAWARE
11	WASHINGTONDC
12	FLORIDA
13	GEORGIA
15	HAWAII
16	IDAHO
17	ILLINOIS
18	INDIANA
19	IOWA
20	KANSAS
21	KENTUCKY
22	LOUISIANA
23	MAINE
24	MARYLAND
25	MASSACHUSETTS
26	MICHIGAN
27	MINNESOTA
28	MISSISSIPPI
29	MISSOURI
30	MONTANA
31	NEBRASKA
32	NEVADA
33	NEW HAMPSHIRE
34	NEW JERSEY
35	NEW MEXICO
36	NEW YORK
37	NORTH CAROLINA
38	NORTH DAKOTA
39	OHIO
40	OKLAHOMA
41	OREGON
42	PENNSYLVANIA

HOMSTATE can assume the following values and descriptions (FY1999 – to date).

Value	Description
44	RHODE ISLAND
45	SOUTH CAROLINA
46	SOUTH DAKOTA
47	TENNESSEE
48	TEXAS
49	UTAH
50	VERMONT
51	VIRGINIA
53	WASHINGTON
54	WEST VIRGINIA
55	WISCONSIN
56	WYOMING
58	ALBERTA
59	BRITISH COLUMBIA
60	US SAMOA
61	MANITOBA
62	NEW BRUNSWICK
63	NEWFOUNDLAND
64	MICRONESIA
65	NOVA SCOTIA
66	GUAM
68	MARSHALL ISLANDS
69	MARIANAS
70	PALAU REPUBLIC
71	MIDWAY ISLANDS
72	PUERTO RICO
73	NORTHWEST TERR
74	US MINOR OUTL IS
75	ONTARIO
76	US CARIBBEAN
77	PRINCE EDWARD IS
78	VIRGIN ISLANDS
80	QUEBEC
82	SASKATCHEWAN
83	YUKON TERRITORY
85	AF AMER-EXC CAN
87	AF EURMECAN
88	AF PACIFIC
90	FOREIGN COUNTRY
91	CANADA & MEXICO
93	EUROPE

HOMSTATE can assume the following values and descriptions (FY1999 – to date).

Value	Description
94	NUNAVUT
96	PHILIPPINES
99	UNKNOWN

MEANS

MEANS can assume the following values and descriptions.

Value	Description
AS	MT Co-payment Exempt. SC Veteran receiving VA compensation or at least 10 percent SC or special category Veteran. Special categories include: Mexican Border War, Spanish American War, World War I Veteran, former POW, and Purple Heart.
AN	Non-service connected (NSC) and 0 percent SC Veterans who are means test co-payment exempt. AN is used for NSC Veterans who are required to complete the MT, and for Veterans in receipt of VA pension, aid and attendance or housebound allowance, or State Medicaid.
CMT Copayment Required	MT Co-payment Required Veterans. This includes those pending adjudication.
N	Non-Veteran.
X	Not applicable. (The Veteran was admitted prior to July 1, 1986, with no change in the level of care being received, i.e., if the patient was in the NHCU on July 1, 1986, and has remained in the NHCU since that date with no transfer to the hospital for treatment, the "X" MT indicator must be accepted).
U	MT was not done or was not completed.
G	GMT (Geographic-Based Means Thresholds)

POS

POS can assume the following values and descriptions. The values listed below indicate non-Veteran status (FY1999 – to date).

Value	Description
A	ARMY--ACTIVE DUTY
B	NAVY MARINE--ACTIVE DUTY
C	AIR FORCE--ACTIVE DUTY
D	COAST GUARD--ACTIVE DUTY
E	RETIRED UNIFORMED FORCES
F	MEDICAL REMEDIAL LIST
G	MERCHANT SEAMEN--USPHS
H	OTHER USPHS BENEFICIARIES
I	OBSERVATION/EXAMINATION
J	OFFICE OF WORKERS COMP
K	JOB CORP/PEACE CORPS
L	RAILROAD RETIREMENT
M	BENEFICIARIES-FOREIGN GOV
N	HUMANITARIAN(NON-VET)
O	CHAMPUS RESTORE
P	OTHERS REIMBURS.(NON-VET)
Q	OTHER FEDERAL-DEPENDENT
R	DONERS(NON-VET)
S	SPECIAL STUDIES(NON-VET)
T	OTHER NON-VETERANS
U	CHAMPVA--SPOUSE CHILD
V	CHAMPUS
W	CZECHOSLOVAKIA/POLAND SVC
X	PERSIAN GULF WAR
Y	CAV/NPS
Z	MERCHANT MARINE
9	OTHER OR NONE

POS can assume the following values and descriptions. The values listed below indicate Veteran status (FY1999 – to date).

Value	Description
0	KOREAN
1	WORLD WAR I
2	WORLD WAR II
3	SPANISH AMERICAN
4	PRE-KOREAN
5	POST-KOREAN
6	OPERATION DESERT SHIELD
7	VIETNAM ERA
8	POST-VIETNAM

PROV1-PROV10

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
010000	8/14/1996	10/20/1998	Behavioral Health and Social Service
010100	8/14/1996		Behavioral Health and Social Service; Social Worker; Clinical
010200	8/14/1996		Behavioral Health and Social Service; Counselor
010201	8/14/1996		Behavioral Health and Social Service; Counselor; Addiction (Substance Use Disorder)
010202	8/14/1996		Behavioral Health and Social Service; Marriage & Family Therapist
010203	8/14/1996		Behavioral Health and Social Service; Counselor; Mental Health
010204	8/14/1996		Behavioral Health and Social Service; Counselor; Pastoral
010205	8/14/1996		Behavioral Health and Social Service; Counselor; Professional
010206	8/14/1996		Behavioral Health and Social Service; Counselor; School
010300	8/14/1996	2/21/2006	Behavioral Health and Social Service; Psychoanalyst
010301	8/14/1996	2/21/2006	Behavioral Health and Social Service; Psychoanalyst; Affiliate
010302	8/14/1996	2/21/2006	Behavioral Health and Social Service; Psychoanalyst; Associate
010400	8/14/1996		Behavioral Health and Social Service; Psychologist
010401	8/14/1996		Behavioral Health and Social Service; Psychologist; Behavioral
010402	8/14/1996		Behavioral Health and Social Service; Neuropsychologist; Clinical
010403	8/14/1996		Behavioral Health and Social Service; Psychologist; Clinical
010404	8/14/1996		Behavioral Health and Social Service; Psychologist; Counseling
010405	8/14/1996		Behavioral Health and Social Service; Psychologist; Family
010406	8/14/1996		Behavioral Health and Social Service; Psychologist; Forensic
010407	8/14/1996		Behavioral Health and Social Service; Psychologist; Health
010408	8/14/1996		Behavioral Health and Social Service; Psychologist; School

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
010409	4/6/2000		Behavioral Health and Social Service; Psychologist; Addiction (Substance Use Disorder)
010410	4/6/2000		Behavioral Health and Social Service; Psychologist; Adult Development & Aging
010411	4/6/2000		Behavioral Health and Social Service; Psychologist; Child, Youth & Family
010412	4/6/2000		Behavioral Health and Social Service; Psychologist; Educational
010413	4/6/2000		Behavioral Health and Social Service; Psychologist; Exercise & Sports
010414	4/6/2000		Behavioral Health and Social Service; Psychologist; Men & Masculinity
010415	4/6/2000		Behavioral Health and Social Service; Psychologist; Mental Retardation & Developmental Disabilities
010416	4/6/2000		Behavioral Health and Social Service; Psychologist; Psychotherapy
010417	4/6/2000		Behavioral Health and Social Service; Psychologist; Psychotherapy, Group
010418	4/6/2000		Behavioral Health and Social Service; Psychologist; Rehabilitation
010419	4/6/2000		Behavioral Health and Social Service; Psychologist; Women
010420	5/1/2002		Behavioral Health and Social Service; Neuropsychologist
010421	1/1/2005		Behavioral Health and Social Service Providers; Psychologist; Psychoanalysis
010500	8/14/1996		Behavioral Health and Social Service; Social Worker; School
010600	8/14/1996		Behavioral Health and Social Service; Social Worker
010700	10/1/2008		Behavioral Health and Social Service; Behavioral Analyst
020000	8/14/1996		Chiropractors; Chiropractor
020100	8/14/1996		Chiropractors; Chiropractor; Internist
020200	8/14/1996		Chiropractors; Chiropractor; Neurology
020300	8/14/1996		Chiropractors; Chiropractor; Nutrition
020400	8/14/1996		Chiropractors; Chiropractor; Occupational Medicine
020500	8/14/1996		Chiropractors; Chiropractor; Orthopedic
020600	8/14/1996		Chiropractors; Chiropractor; Radiology
020700	8/14/1996		Chiropractors; Chiropractor; Sports Physician

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
020800	8/14/1996		Chiropractors; Chiropractor; Thermography
020900	1/1/2008		Chiropractor; Chiropractor; Pediatric
030000	8/14/1996	10/20/1998	Dental Service
030100	8/14/1996		Dental Service; Dental Assistant
030200	8/14/1996		Dental Service; Dental Hygienist
030300	8/14/1996		Dental Service; Dental Resident
030400	8/14/1996		Dental Service; Dental Laboratory Technician
030500	8/14/1996		Dental Service; Dentist
030501	8/14/1996		Dental Service; Dentist; Endodontics
030502	1/1/2005		Dental Service; Dentist - (D.D.S. or D.M.D.); General Practice
030503	8/14/1996		Dental Service; Dentist; Pathology, Oral & Maxillofacial
030504	8/14/1996		Dental Service; Dentist; Surgery, Oral & Maxillofacial
030505	8/14/1996		Dental Service; Dentist; Orthodontics
030506	8/14/1996		Dental Service; Dentist; Pediatrics Dentistry (Pedodontics)
030507	8/14/1996		Dental Service; Dentist; Periodontics
030508	8/14/1996		Dental Service; Dentist; Prosthodontics
030509	8/14/1996		Dental Service; Dentist; Dental Public Health
030510	1/1/2005		Dental Providers; Dentist; Oral and Maxillofacial Radiology
030600	1/1/2005		Dental Service; Denturist
040000	8/14/1996	10/20/1998	Dietary and Nutritional Service
040100	8/14/1996	2/21/2006	Dietary and Nutritional Service; Dietary Manager; Dietary Management
040101	8/14/1996	10/20/1998	Dietary and Nutritional Service; Dietary Manager; Certified Dietary Manager
040102	5/1/2002		Dietary and Nutritional Service; Dietary Manager
040200	8/14/1996		Dietary and Nutritional Service; Dietetic Technician
040300	8/14/1996		Dietary and Nutritional Service; Nutritionist
040301	8/14/1996		Dietary and Nutritional Service; Nutritionist; Nutrition, Education
040400	8/14/1996		Dietary and Nutritional Service; Dietician, Registered
040401	8/14/1996		Dietary and Nutritional Service; Dietician, Registered; Nutrition, Metabolic
040402	8/14/1996		Dietary and Nutritional Service; Dietician, Registered; Nutrition, Pediatric

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
040403	8/14/1996		Dietary and Nutritional Service; Dietician, Registered; Nutrition, Renal
050000	8/14/1996	10/20/1998	Emergency Medical Service
050100	8/14/1996		Emergency Medical Service; Emergency Medical Technician, Basic
050200	8/14/1996		Emergency Medical Service; Emergency Medical Technician, Intermediate
050300	8/14/1996		Emergency Medical Service; Emergency Medical Technician, Paramedic
050400	8/14/1996	10/20/1998	Emergency Medical Service; First Responder (lower skill level)
050500	1/1/2005		Emergency Medical Service Providers; Personal Emergency Response Attendant
060000	8/14/1996	10/20/1998	Eye and Vision Services
060100	8/14/1996		Eye and Vision Services; Technician/Technologist; Contact Lens Fitter
060200	8/14/1996		Eye and Vision Services; Technician/Technologist; Contact Lens
060201	5/1/2002		Eye and Vision Services; Technician/Technologist
060300	8/14/1996		Eye and Vision Services; Technician/Technologist; Ocularist
060400	8/14/1996		Eye and Vision Services; Technician/Technologist; Ophthalmic Medical Assistant
060500	8/14/1996		Eye and Vision Services; Technician/Technologist; Ophthalmic
060600	8/14/1996		Eye and Vision Services; Technician/Technologist; Optician
060700	8/14/1996	10/20/1998	Eye and Vision Services; Optometric Assistant/Technician
060701	4/6/2000		Eye and Vision Services; Technician/Technologist; Optometric Assistant
060702	4/6/2000		Eye and Vision Services; Technician/Technologist; Optometric Technician
060800	8/14/1996		Eye and Vision Services; Optometrist
060801	8/14/1996	2/21/2006	Eye and Vision Services; Optometrist; Contact Lens
060802	8/14/1996		Eye and Vision Services; Optometrist; Low Vision
060803	8/14/1996		Eye and Vision Services; Optometrist; Occupational Vision
060804	8/14/1996		Eye and Vision Services; Optometrist; Pediatrics
060805	8/14/1996		Eye and Vision Services; Optometrist; Sports Vision

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
060806	8/14/1996		Eye and Vision Services; Optometrist; Vision Therapy
060807	1/1/2005		Eye and Vision Services Providers; Optometrist; Corneal and Contact Management
060900	8/14/1996		Eye and Vision Services; Technician/Technologist; Orthoptist
070000	8/14/1996	10/20/1998	Nursing Service
070100	8/14/1996	10/20/1998	Nursing Service; Clinical Specialist
070101	8/14/1996		Nursing Service; Registered Nurse; Psychiatric/Mental Health, Adult
070102	8/14/1996	10/20/1998	Nursing Service; Clinical Specialist; Child and Adolescent Psychiatric and Mental Health
070103	8/14/1996	10/20/1998	Nursing Service; Clinical Specialist; Community Health Nursing
070104	8/14/1996	10/20/1998	Nursing Service; Clinical Specialist; Gerontological Nursing
070105	8/14/1996	10/20/1998	Nursing Service; Clinical Specialist; Medical-Surgical Nursing
070200	8/14/1996	10/20/1998	Nursing Service; Nurse Anesthetist (CRNA)
070300	8/14/1996		Nursing Service; Nurse Massage Therapist (NMT)
070400	8/14/1996	10/20/1998	Nursing Service; Nurse Midwife (CNM)
070500	8/14/1996	10/20/1998	Nursing Service; Nurse Practitioner
070501	8/14/1996	10/20/1998	Nursing Service; Nurse Practitioner; Adult Nurse Practitioner
070502	8/14/1996	10/20/1998	Nursing Service; Nurse Practitioner; Family Nurse Practitioner
070503	8/14/1996	10/20/1998	Nursing Service; Nurse Practitioner; Gerontological Nurse Practitioner
070504	8/14/1996	10/20/1998	Nursing Service; Nurse Practitioner; Neonatal Nurse Practitioner
070505	8/14/1996	10/20/1998	Nursing Service; Nurse Practitioner; Obstetrical/Gynecological Nurse Practitioner
070506	8/14/1996	10/20/1998	Nursing Service; Nurse Practitioner; Pediatric Nurse Practitioner (PNP)
070507	8/14/1996	10/20/1998	Nursing Service; Nurse Practitioner; School Nurse Practitioner
070600	8/14/1996		Nursing Service; Registered Nurse; Administrator
070601	8/14/1996	10/20/1998	Nursing Service; Nursing Administrator; Nursing Administration, Advanced
070700	8/14/1996	10/20/1998	Nursing Service; Nursing Administrator, Long-Term Care

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
070800	8/14/1996	10/20/1998	Nursing Service; Other Nursing Services (Non-R.N.s)
070801	8/14/1996	10/20/1998	Nursing Service; Other Nursing Services (Non-R.N.s); Christian Science Nurse
070802	8/14/1996		Nursing Service; Other Nursing Services (Non-R.N.s); Graduate Nurse
070803	8/14/1996	10/20/1998	Nursing Service; Other Nursing Services (Non-R.N.s); Home Health Aide
070804	8/14/1996		Nursing Service; Licensed Practical Nurse
070805	8/14/1996		Nursing Service; Licensed Vocational Nurse
070806	8/14/1996	10/20/1998	Nursing Service; Other Nursing Services (Non-R.N.s); Nurse's Aide
070807	1/1/2005		Nursing Service Providers; Licensed Psychiatric Technician
070900	8/14/1996		Nursing Service; Registered Nurse
070901	8/14/1996		Nursing Service; Registered Nurse; Addiction (Substance Use Disorder)
070902	8/14/1996		Nursing Service; Registered Nurse; Post-Anesthesia, Ambulatory
070903	8/14/1996		Nursing Service; Registered Nurse; Women's Health Care, Ambulatory
070904	8/14/1996		Nursing Service; Registered Nurse; Cardiac Rehabilitation
070905	8/14/1996		Nursing Service; Registered Nurse; Case Management
070906	8/14/1996		Nursing Service; Registered Nurse; College Health
070907	8/14/1996		Nursing Service; Registered Nurse; Community Health
070908	8/14/1996		Nursing Service; Registered Nurse; Continence Care
070909	8/14/1996		Nursing Service; Registered Nurse; Critical Care Medicine
070910	8/14/1996		Nursing Service; Registered Nurse; Diabetes Educator
070911	8/14/1996		Nursing Service; Registered Nurse; Emergency
070912	8/14/1996		Nursing Service; Registered Nurse; Enterstomal Therapy
070913	8/14/1996		Nursing Service; Registered Nurse; Flight
070914	8/14/1996		Nursing Service; Registered Nurse; Gastroenterology
070915	8/14/1996		Nursing Service; Registered Nurse; General Practice

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
070916	8/14/1996		Nursing Service; Registered Nurse; Gerontology
070917	8/14/1996		Nursing Service; Registered Nurse; Hemodialysis
070918	8/14/1996		Nursing Service; Registered Nurse; Obstetric, High-Risk
070919	8/14/1996		Nursing Service; Registered Nurse; Home Health
070920	8/14/1996		Nursing Service; Registered Nurse; Hospice
070921	8/14/1996		Nursing Service; Registered Nurse; Infection Control
070922	8/14/1996		Nursing Service; Registered Nurse; Obstetric, Inpatient
070923	8/14/1996		Nursing Service; Registered Nurse; Infusion Therapy
070924	8/14/1996		Nursing Service; Registered Nurse; Lactation Consultant
070925	8/14/1996		Nursing Service; Registered Nurse; Neonatal, Low-Risk
070926	8/14/1996		Nursing Service; Registered Nurse; Maternal Newborn
070927	8/14/1996		Nursing Service; Registered Nurse; Medical-Surgical
070928	8/14/1996		Nursing Service; Registered Nurse; Neonatal Intensive Care
070929	8/14/1996		Nursing Service; Registered Nurse; Nephrology
070930	8/14/1996		Nursing Service; Registered Nurse; Neuroscience
070931	8/14/1996		Nursing Service; Registered Nurse; Continuing Education/Staff Development
070932	8/14/1996		Nursing Service; Registered Nurse; Nutrition Support
070933	8/14/1996		Nursing Service; Registered Nurse; Occupational Health
070934	8/14/1996		Nursing Service; Registered Nurse; Oncology
070935	8/14/1996	2/21/2006	Nursing Service; Registered Nurse; Operating Room
070936	8/14/1996		Nursing Service; Registered Nurse; Ophthalmic
070937	8/14/1996		Nursing Service; Registered Nurse; Orthopedic
070938	8/14/1996		Nursing Service; Registered Nurse; Ostomy Care
070939	8/14/1996		Nursing Service; Registered Nurse; Otorhinolaryngology & Head-Neck
070940	8/14/1996		Nursing Service; Registered Nurse; Pain Management
070941	8/14/1996		Nursing Service; Registered Nurse; Pediatrics

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
070942	8/14/1996		Nursing Service; Registered Nurse; Pediatric Oncology
070943	8/14/1996		Nursing Service; Registered Nurse; Perinatal
070944	8/14/1996		Nursing Service; Registered Nurse; Dialysis, Peritoneal
070945	8/14/1996		Nursing Service; Registered Nurse; Surgery, Plastic
070946	8/14/1996	2/21/2006	Nursing Service; Registered Nurse; Post-Anesthesia
070947	8/14/1996		Nursing Service; Registered Nurse; Psychiatric/Mental Health
070948	8/14/1996		Nursing Service; Registered Nurse; Rehabilitation
070949	8/14/1996		Nursing Service; Registered Nurse; Reproductive Endocrinology/Infertility
070950	8/14/1996		Nursing Service; Registered Nurse; School
070951	8/14/1996		Nursing Service; Registered Nurse; Urology
070952	8/14/1996		Nursing Service; Registered Nurse; Wound Care
070953	4/6/2000		Nursing Service; Registered Nurse; Psychiatric/Mental Health, Child & Adolescent
080000	8/14/1996	10/20/1998	Other Service
080100	8/14/1996		Other Service; Acupuncturist
080200	8/14/1996		Other Service; Driver
080201	8/14/1996	10/20/1998	Other Service; Driver; Paid Driver
080203	8/14/1996	10/20/1998	Other Service; Driver; Volunteer Driver
080212	8/14/1996	10/20/1998	Other Service; Driver; Taxi Driver
080300	8/14/1996	10/20/1998	Other Service; Electrologist
080400	8/14/1996	10/20/1998	Other Service; Home Health Aide
080500	8/14/1996		Other Service; Contractor; Home Modifications
080501	5/1/2002		Other Service; Contractor
080502	1/1/2005		Other Service Providers; Contractor; Vehicle Modifications
080600	8/14/1996	10/20/1998	Other Service; Homemaker
080700	8/14/1996		Other Service; Homeopath
080800	8/14/1996	10/20/1998	Other Service; Medical Record Administrator
080900	8/14/1996	10/20/1998	Other Service; Medical Record Technician
081000	8/14/1996		Other Service; Midwife, Lay (Non-nurse)
081001	5/1/2002		Other Service; Midwife, Certified
081100	8/14/1996		Other Service; Naturopath
081200	8/14/1996	10/20/1998	Other Service; Nursing Home Administrator
081300	8/14/1996	10/20/1998	Other Service; Other (as specified)

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
081400	8/14/1996	10/20/1998	Other Service; Perfusionist
081500	8/14/1996	10/20/1998	Other Service; Personal Care Attendant
081600	8/14/1996	10/20/1998	Other Service; Phlebotomist (non-nurse)
081700	4/6/2000		Other Service; Funeral Director
081800	4/6/2000		Other Service; Legal Medicine
081900	5/1/2002		Other Service; Specialist
081901	4/6/2000		Other Service; Specialist; Graphics Designer
081902	10/1/2009		Other Service Providers; Health Educator
081903	4/6/2000		Other Service; Specialist; Research Data Abstracter/Coder
081904	4/6/2000		Other Service; Specialist; Research Study
081905	4/6/2000		Other Service; Specialist; Prosthetics Case Management
082000	5/1/2002		Other Service; Veterinarian
082001	4/6/2000		Other Service; Veterinarian; Medical Research
082100	5/1/2002		Other Service; Medical Genetics: Ph.D. Medical Genetics
082200	5/1/2002	2/21/2006	Other Service; Registered Nurse
082300	1/1/2005		Other Service Providers; Lodging
082400	1/1/2008		Other Service Providers; Reflexologist
082500	1/1/2008		Other Service Providers; Sleep Specialist, PhD
090000	8/14/1996	10/20/1998	Pharmacy Service
090100	8/14/1996		Pharmacy Service; Pharmacist
090101	8/14/1996		Pharmacy Service; Pharmacist; General Practice
090102	8/14/1996		Pharmacy Service; Pharmacist; Nuclear Pharmacy
090103	8/14/1996		Pharmacy Service; Pharmacist; Nutrition Support
090104	8/14/1996		Pharmacy Service; Pharmacist; Pharmacotherapy
090105	8/14/1996		Pharmacy Service; Pharmacist; Psychopharmacy
090106	1/1/2008		Pharmacy Service; Pharmacist; Pharmacist Clinician
090107	7/1/2006		Pharmacy Service; Pharmacist; Geriatric
090108	7/1/2006		Pharmacy Service; Pharmacist; Oncology
090200	8/14/1996	2/21/2006	Pharmacy Service; Technician; Pharmacy
090201	5/1/2002	2/21/2006	Pharmacy Service; Technician
090300	1/1/2005		Pharmacy Service Providers; Pharmacy Technician
100000	8/14/1996		Physician Assistants & Advanced Practice Nursing; Physician Assistant
100100	8/14/1996		Physician Assistants & Advanced Practice Nursing; Physician Assistant; Medical

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
100200	8/14/1996		Physician Assistants & Advanced Practice Nursing; Physician Assistant; Surgical
100300	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist
100301	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Acute Care
100302	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Adult Health
100303	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Chronic Care
100304	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Community Health/Public Health
100305	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Critical Care Medicine
100306	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Emergency
100307	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Ethics
100308	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Family Health
100309	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Gerontology
100310	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Holistic
100311	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Home Health
100312	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Informatics
100313	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Long-Term Care
100314	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Medical-Surgical
100315	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Neonatal
100316	4/6/2000	2/21/2006	Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Neonatal, High-Risk

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
100317	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Neuroscience
100318	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Occupational Health
100319	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Oncology
100320	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Oncology, Pediatrics
100321	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Pediatrics
100322	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Perinatal
100323	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Perioperative
100324	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Psychiatric/Mental Health
100325	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Psychiatric/Mental Health, Adult
100326	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Psychiatric/Mental Health, Child & Adolescent
100327	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Psychiatric/Mental Health, Child & Family
100328	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Psychiatric/Mental Health, Chronically Ill
100329	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Psychiatric/Mental Health, Community
100330	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Psychiatric/Mental Health, Geropsychiatric
100331	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Rehabilitation
100332	4/6/2000	2/21/2006	Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Rural Health

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
100333	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; School
100334	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Transplantation
100335	4/6/2000		Physician Assistants & Advanced Practice Nursing; Clinical Nurse Specialist; Women's Health
100400	4/6/2000	12/20/2002	Physician Assistants & Advanced Practice Nursing; Midwife, Certified
100401	5/1/2002		Physician Assistants & Advanced Practice Nursing; Midwife, Certified Nurse
100500	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Anesthetist, Certified Registered
100600	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner
100601	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Acute Care
100602	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Adult Health
100603	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Community Health
100604	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Critical Care Medicine
100605	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Family
100606	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Gerontology
100607	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Neonatal
100608	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Neonatal: Critical Care
100609	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Obstetrics & Gynecology
100610	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Occupational Health
100611	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Pediatrics
100612	4/6/2000	2/21/2006	Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Pediatrics: Acute Care

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
100613	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Pediatrics: Critical Care
100614	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Perinatal
100615	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Primary Care
100616	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Psychiatric/Mental Health
100617	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; School
100618	4/6/2000		Physician Assistants & Advanced Practice Nursing; Nurse Practitioner; Women's Health
100700	1/1/2005		Physician Assistants and Advanced Practice Nursing Providers; Anesthesiologist Assistant
110000	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath
110100	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Addiction Medicine
110200	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Allergy
110300	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Allergy & Immunology
110301	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Immunology, Clinical & Laboratory: Allergy & Immunology
110400	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Anesthesiology
110401	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Critical Care Medicine: Anesthesiology
110402	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pain Management - Anesthesiology
110403	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Anesthesiology: Pediatric Anesthesiology
110404	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pain Management
110500	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Body Imaging
110600	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Cardiology
110700	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Dermatology

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
110701	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Immunology, Clinical & Laboratory Dermatological
110702	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Dermatopathology: Dermatology
110703	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Dermatology: Pediatric Dermatology
110800	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Emergency Medicine
110801	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Toxicology, Medical: Emergency Medicine
110802	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Emergency Medicine; Pediatric Emergency Medicine
110803	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Sports Medicine: Emergency Medicine
110804	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Emergency Medicine: Undersea and Hyperbaric Medicine
110900	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Family Practice
110901	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Geriatric Medicine: Family Practice
110902	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Sports Medicine: Family Practice
111000	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; General Practice
111100	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Geriatric Medicine: General Practice
111200	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Hematology & Oncology
111300	8/14/1996	10/23/2003	Physicians (M.D. and D.O.); Intern, Allopathic
111400	8/14/1996	10/23/2003	Physicians (M.D. and D.O.); Intern, Osteopathic
111500	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Internal Medicine
111501	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Adolescent Medicine: Internal Medicine
111502	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Cardiac Electrophysiology
111503	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Cardiovascular Disease

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
111504	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Immunology, Clinical & Laboratory: Internal Medicine
111505	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Critical Care Medicine: Internal Medicine
111506	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Endocrinology, Diabetes & Metabolism
111507	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Gastroenterology
111508	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Geriatric Medicine: Internal Medicine
111509	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Hematology: Internal Medicine
111510	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Infectious Diseases
111511	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Oncology, Medical
111512	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Nephrology
111513	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pulmonary Diseases
111514	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pulmonary Medicine
111515	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Rheumatology
111516	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Sports Medicine: Internal Medicine
111517	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Internal Medicine: Hepatology
111518	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Internal Medicine: Interventional Cardiology
111519	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Internal Medicine: Pediatrics
111520	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Internal Medicine: Peripheral Vascular Disease
111521	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Internal Medicine: Pulmonary Critical Care Medicine
111600	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Laboratory Medicine
111610	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Legal Medicine

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
111700	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Legal Medicine
111800	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Medical Diseases of the Chest
111900	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Genetics, Medical
111901	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Genetics, Clinical Biochemical
111902	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Genetics, Clinical Biochemical/ Molecular
111903	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Cytogenetics, Clinical
111904	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Genetics, Clinical (M.D.)
111905	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Genetics, Clinical Molecular
111906	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Medical Genetics: Molecular Genetic Pathology
112000	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Neopathology
112100	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Neurology
112101	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Neurological Surgery: Pediatric Neurological Surgery
112200	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Neurology, Child
112300	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Neuroradiology
112400	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Nuclear Cardiology
112500	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Nuclear Imaging & Therapy
112600	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Nuclear Medicine
112601	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Nuclear Medicine, In Vivo & In Vitro
112700	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Nutrition
112800	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Obstetrics
112900	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Obstetrics & Gynecology

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
112901	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Critical Care Medicine: OB/GYN
112902	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Oncology, Gynecologic
112903	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Maternal & Fetal Medicine
112904	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Endocrinology, Reproductive
113000	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Ophthalmology
113001	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Ophthalmology: Pediatric Ophthalmology
113100	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Ophthal-ot-laryngo- rhinology
113200	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Osteopathic Manipulative Medicine, Special Proficiency
113300	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Otolaryngology
113301	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Otology & Neurotology
113302	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Otolaryngology
113400	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Otology
113500	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Otorhinolaryngology
113600	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Otorhinolaryngology & Facial Plastic Surgery
113700	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pathology
113701	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pathology, Anatomic & Clinical
113702	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pathology, Anatomic
113703	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pathology, Anatomic & Laboratory Medicine
113704	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Blood Banking & Transfusion Medicine
113705	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pathology, Chemical

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
113706	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pathology, Clinical
113707	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Cytopathology
113708	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Dermatopathology
113709	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Forensic Pathology
113710	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Hematology: Pathology
113711	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Immunopathology
113712	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Medical Microbiology
113713	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Neuropathology
113714	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Pathology
113715	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pathology: Selective Pathology
113716	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pathology: Molecular Genetic Pathology
113800	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Allergy & Immunology
113900	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Intensive Care
114000	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Neurology
114001	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatrics: Neurodevelopmental Disabilities
114002	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatrics: Developmental & Behavioral Pediatrics
114100	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Psychiatry, Pediatric
114200	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatrics
114201	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Adolescent Medicine: Pediatrics
114202	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Immunology, Clinical & Laboratory: Pediatric
114203	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Medical Toxicology

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
114204	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Neonatal-Perinatal Medicine
114205	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Cardiology
114206	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Critical Care Medicine
114207	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Emergency Medicine
114208	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Endocrinology
114209	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Gastroenterology
114210	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Hematology Oncology
114211	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Infectious Diseases
114212	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Nephrology
114213	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Pulmonology
114215	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Rheumatology
114216	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Sports Medicine: Pediatrics
114300	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pediatric Radiology
114400	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pharmacology, Clinical
114500	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Physical Medicine & Rehabilitation
114501	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Physical Medicine & Rehabilitation: Pain Management
114502	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Physical Medicine & Rehabilitation: Pediatric Rehabilitatio
114503	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Physical Medicine & Rehabilitation: Sports Medicine
114504	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Physical Medicine and Rehabilitation: Spinal Cord Injury

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
114600	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Preventive Medicine, General
114601	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Aerospace Medicine: Preventive Medicine
114602	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Toxicology, Medical: Preventive Medicine
114603	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Occupational Medicine: Preventive Medicine
114604	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Occupational-Environmental Medicine: Preventive Medicine
114605	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Public Health & General Preventive Medicine
114606	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Underseas Medicine: Preventive Medicine
114607	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Preventive Medicine: Sports Medicine
114608	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Preventive Medicine: Undersea and Hyperbaric Medicine
114700	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Proctology
114800	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Psychiatry & Neurology
114801	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Psychiatry, Addiction
114802	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Psychiatry, Child & Adolescent
114803	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Neurophysiology, Clinical
114804	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Forensic Psychiatry
114805	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Psychiatry, Geriatric
114806	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Psychiatry and Neurology; Neurology
114807	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Psychiatry and Neurology; Neurology, Child
114808	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Psychiatry

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
114809	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Psychiatry & Neurology: Neurodevelopmental Disabilities
114810	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Psychiatry & Neurology: Pain Management
114900	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Psychiatry, Child
115000	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Psychoanalysis
115100	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Radiation Therapy
115200	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pathology, Radioisotopic
115300	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Radiology
115301	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Radiology, Diagnostic
115302	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Nuclear Radiology
115303	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Radiology; Pediatric Radiology
115304	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Radiation Oncology
115305	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Radiological Physics
115306	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Radiology; Radiology
115307	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Radiology, Vascular & Interventional
115308	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Radiology: Abdominal Radiology
115309	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Radiology: Musculoskeletal Radiology
115400	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Rehabilitation Medicine
115500	8/14/1996		Physicians (M.D. and D.O.); Resident, Allopathic
115600	8/14/1996		Physicians (M.D. and D.O.); Resident, Osteopathic
115700	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Surgery
115701	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, General Vascular
115702	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Surgery; Oncology
115703	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Pediatric

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
115704	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Hand
115705	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgical Critical Care: Surgery
115800	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Cardiovascular
115900	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Colon & Rectal Surgery
116000	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Dermatology Micrographic Surgery
116100	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, General
116200	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Head & Neck
116300	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Surgery, Maxillofacial
116400	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Neurological
116401	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Surgery, Neurological; Critical Care Medicine
116500	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Obstetric & Gynecologic
116600	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Orthopedic
116700	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Orthopedic, Adult Reconstructive
116800	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Hand: Orthopedic Surgery
116801	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery: Micrographic Surgery
116900	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Orthopedic, Musculoskeletal Oncology
117000	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Orthopedic, Pediatric
117100	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Orthopedic, Spine
117200	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Surgery, Orthopaedic, Sports Medicine
117300	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Orthopedic, Trauma
117400	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Plastic

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
117401	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Hand: Plastic Surgery
117402	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Plastic Surgery: Craniofacial Surgery
117403	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Plastic Surgery: Plastic Surgery Within the Head and Neck
117500	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Plastic & Reconstructive
117600	8/14/1996	10/20/1998	Physicians (M.D. and D.O.); Surgery, Plastic Facial, Otolaryngology
117700	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Thoracic
117800	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Thoracic Cardiovascular
117900	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Traumatic
118000	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Urological
118100	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Ultrasound, Diagnostic
118200	8/14/1996	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Urology
118201	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Urology, Pediatric Urology
118301	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Adolescent Medicine
118302	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Adolescent Medicine: Family Practice
118303	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Aerospace Medicine
118304	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Allergy & Immunology: Internal Medicine
118305	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Adolescent Only, Under 16
118306	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Adolescent Only, Under 21
118307	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Age Specific, Greater than 1 Year Old
118308	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Age Specific, Newborns Only

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
118309	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Blood Banking
118310	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Cardiac Electrophysiology, Clinical
118311	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Critical Care Medicine
118312	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Diabetes
118313	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Endocrinology
118314	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Geriatric Medicine
118315	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Gynecology
118316	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Hematology
118317	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Immunology, Clinical & Laboratory
118318	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Immunology, Dermatological
118319	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Immunology: Laboratory, Diagnostic
118320	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Infertility
118321	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Neonatology
118322	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Public Health: Preventive Medicine
118323	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pharmacotherapy
118324	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Psychopharmacy
118325	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Pain Medicine
118326	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Radiology, Angiography & Interventional
118327	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Radiology, Therapeutic
118328	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Radium Therapy
118329	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Rhinology

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
118330	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Roentgenology
118331	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Roentgenology, Diagnostic
118332	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Sports Medicine
118333	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Abdominal
118334	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Surgery, Facial Plastic
118335	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Toxicology, Medical
118336	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Thermography
118337	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Occupational Medicine
118338	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Oncology
118339	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Otorhinolaryngology & Head-Neck
118340	4/6/2000	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Orthopedic
118341	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Orthopedic Surgery: Foot and Ankle Orthopedics
118342	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Orthopedic Surgery: Sports Medicine
118343	5/1/2002	2/21/2006	Physicians (M.D. and D.O.); Physician/Osteopath; Sports Medicine - OMM
120000	8/14/1996	10/20/1998	Podiatric Medicine and Surgery Service
120100	1/1/2005		Podiatric Medicine and Surgery Service; Assistant, Podiatric
120200	8/14/1996		Podiatric Medicine and Surgery Service; Podiatrist
120201	8/14/1996	10/20/1998	Podiatric Medicine and Surgery Service; Podiatrist; Dermatology
120202	8/14/1996	10/20/1998	Podiatric Medicine and Surgery Service; Podiatrist; Foot and Ankle Orthopaedics/Biomechanics
120203	8/14/1996	10/20/1998	Podiatric Medicine and Surgery Service; Podiatrist; Foot and Ankle Pediatrics
120204	8/14/1996		Podiatric Medicine and Surgery Service; Podiatrist; Surgery, Foot & Ankle
120205	8/14/1996		Podiatric Medicine and Surgery Service; Podiatrist; Surgery, Foot

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
120206	8/14/1996		Podiatric Medicine and Surgery Service; Podiatrist; General Practice
120207	8/14/1996	10/20/1998	Podiatric Medicine and Surgery Service; Podiatrist; Podiatric Medicine/Primary Care
120208	8/14/1996	10/20/1998	Podiatric Medicine and Surgery Service; Podiatrist; Podiatric Orthopedics
120209	8/14/1996		Podiatric Medicine and Surgery Service; Podiatrist; Primary Podiatric Medicine
120210	8/14/1996		Podiatric Medicine and Surgery Service; Podiatrist; Preventive Medicine: Public Health
120211	8/14/1996		Podiatric Medicine and Surgery Service; Podiatrist; Radiology
120212	8/14/1996		Podiatric Medicine and Surgery Service; Podiatrist; Sports Medicine
130000	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service
130100	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Occupational Therapist
130101	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Occupational Therapy Assistant
130102	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Occupational Therapist; Hand
130103	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Occupational Therapist; Registered Occupational Therapist
130104	4/6/2000	2/21/2006	Respiratory, Rehabilitative and Restorative Service; Occupational Therapist; Case Management
130105	4/6/2000		Respiratory, Rehabilitative and Restorative Service; Occupational Therapist; Ergonomics
130106	4/6/2000		Respiratory, Rehabilitative and Restorative Service; Occupational Therapist; Human Factors
130107	4/6/2000		Respiratory, Rehabilitative and Restorative Service; Occupational Therapist; Neurorehabilitation
130108	4/6/2000		Respiratory, Rehabilitative and Restorative Service; Occupational Therapist; Pediatrics
130109	4/6/2000		Respiratory, Developmental, Rehabilitative and Restorative; Occupational Therapist; Driving and Community Mobility
130110	10/1/2008		Respiratory, Developmental, Rehabilitative and Restorative; Occupational Therapist; Gerontology

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
130111	10/1/2008		Respiratory, Developmental, Rehabilitative and Restorative; Occupational Therapist; Mental Health
130112	10/1/2008		Respiratory, Developmental, Rehabilitative and Restorative; Occupational Therapist; Physical Rehabilitation
130113	10/1/2008		Respiratory, Developmental, Rehabilitative and Restorative; Occupational Therapist; Environmental Modification
130114	10/1/2008		Respiratory, Developmental, Rehabilitative and Restorative; Occupational Therapist; Feeding, Eating and Swallowing
130115	10/1/2008		Respiratory, Developmental, Rehabilitative and Restorative; Occupational Therapist; Low Vision
130116	10/1/2008		Respiratory, Developmental, Rehabilitative and Restorative; Occupational Therapy Assistant; Feeding, Eating and Swallowing
130117	10/1/2008		Respiratory, Developmental, Rehabilitative and Restorative; Occupational Therapy Assistant; Low Vision
130118	10/1/2008		Respiratory, Developmental, Rehabilitative and Restorative; Occupational Therapy Assistant; Driving and Community Mobility
130119	10/1/2008		Respiratory, Developmental, Rehabilitative and Restorative; Occupational Therapy Assistant; Environmental Modification
130200	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Other
130201	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Art Therapist
130202	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Specialist/Technologist; Athletic Trainer
130203	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Dance Therapist
130204	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Massage Therapist
130205	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Music Therapist
130206	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Specialist/Technologist; Rehabilitation, Blind

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
130207	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Orthotics/Prosthetics Fitter
130208	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Other; Orthotist-Prosthetist
130209	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Recreation Therapist
130210	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Other; Rehabilitation Coordinator
130211	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Other; Rehabilitation Counselor
130212	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Other; Vocational Specialist
130213	4/6/2000		Respiratory, Rehabilitative and Restorative Service; Orthotist
130214	4/6/2000		Respiratory, Rehabilitative and Restorative Service; Prosthetist
130215	5/1/2002		Respiratory, Rehabilitative and Restorative Service; Specialist/Technologist
130300	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Physical Therapist
130301	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Physical Therapist; Cardiopulmonary
130302	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Physical Therapist; Electrophysiology, Clinical
130303	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Physical Therapist; Geriatrics
130304	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Physical Therapist; Hand
130305	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Physical Therapist; Neurology
130306	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Physical Therapist; Orthopedic
130307	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Physical Therapist; Pediatrics
130308	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Physical Therapy Assistant
130309	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Physical Therapist; Sports
130310	4/6/2000	2/21/2006	Respiratory, Rehabilitative and Restorative Service; Physical Therapist; Case Management

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
130311	4/6/2000		Respiratory, Rehabilitative and Restorative Service; Physical Therapist; Ergonomics
130312	4/6/2000		Respiratory, Rehabilitative and Restorative Service; Physical Therapist; Human Factors
130400	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Rehabilitation Practitioner
130401	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Rehabilitation Practitioner; Associate Rehabilitation Practitioner
130402	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Rehabilitation Practitioner; Professional Rehabilitation Practitioner
130403	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Rehabilitation Practitioner; Rehabilitation Coordinator
130404	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Rehabilitation Counselor
130405	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Rehabilitation Practitioner; Rehabilitation Intern
130406	4/6/2000		Respiratory, Rehabilitative and Restorative Service; Rehabilitation Counselor; Assistive Technology Practitioner
130407	4/6/2000		Respiratory, Rehabilitative and Restorative Service; Rehabilitation Counselor; Assistive Technology Supplier
130500	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Respiratory Care Practitioner
130501	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Respiratory Care Practitioner; Certified Respiratory Therapy Technician
130502	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Respiratory Care Practitioner; Graduate Respiratory Therapist
130503	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Respiratory Care Practitioner; Graduate Respiratory Therapy Technician
130504	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Respiratory Care Practitioner; Inhalation Therapist

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
130505	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Respiratory Care Practitioner; Pulmonary Function Technician
130506	8/14/1996		Respiratory, Rehabilitative and Restorative Service; Pulmonary Function Technologist
130507	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Respiratory Care Practitioner; Registered Respiratory Therapist
130508	8/14/1996	2/21/2006	Respiratory, Rehabilitative and Restorative Service; Respiratory Therapist
130509	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Respiratory Care Practitioner; Respiratory Therapy Assistant
130510	8/14/1996	10/20/1998	Respiratory, Rehabilitative and Restorative Service; Respiratory Care Practitioner; Respiratory Therapy Technician
130511	4/6/2000	2/21/2006	Respiratory, Rehabilitative and Restorative Service; Respiratory Therapist; Perinatal
130512	5/1/2002		Respiratory, Rehabilitative and Restorative Service; Respiratory Therapist
130513	5/1/2002		Respiratory, Rehabilitative and Restorative Service; Respiratory Therapist
130600	4/6/2000		Respiratory, Rehabilitative and Restorative Service; Kinesiotherapist
130701	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; Critical Care
130702	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; Educational
130703	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; Emergency Care
130704	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; General Care
130705	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; Geriatric Care
130706	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; Home Health

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
130707	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; Neonatal/Pediatrics
130708	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; Palliative/Hospice
130709	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; Patient Transport
130710	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; Pulmonary Diagnostics
130711	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; Pulmonary Function Technologist
130712	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; Pulmonary Rehabilitation
130713	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Certified; SNF/Subacute Care
130801	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; Critical Care
130802	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; Educational
130803	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; Emergency Care
130804	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; General Care
130805	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; Geriatric Care
130806	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; Home Health
130807	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; Neonatal/Pediatrics

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
130808	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; Palliative/Hospice
130809	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; Patient Transport
130810	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; Pulmonary Diagnostics
130811	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; Pulmonary Function Technologist
130812	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; Pulmonary Rehabilitation
130813	1/1/2005		Respiratory, Rehabilitative and Restorative Service Providers; Respiratory Therapist, Registered; SNF/Subacute Care
130901	1/1/2005		Technologists, Technicians and Other Tech Service Providers; Radiologic Technologist; Bone Densitometry
130902	1/1/2005		Technologists, Technicians and Other Tech Service Providers; Radiologic Technologist; Cardiac-Interventional Technology
130903	1/1/2005		Technologists, Technicians and Other Tech Service Providers; Radiologic Technologist; Vascular Sonography
130904	1/1/2005		Technologists, Technicians and Other Tech Service Providers; Radiologic Technologist; Vascular-Interventional Technology
140000	8/14/1996	10/20/1998	Speech, Language and Hearing Service
140100	8/14/1996		Speech, Language and Hearing Service; Audiologist
140101	4/6/2000		Speech, Language and Hearing Service; Audiologist; Assistive Technology Practitioner
140102	4/6/2000		Speech, Language and Hearing Service; Audiologist; Assistive Technology Supplier
140200	8/14/1996		Speech, Language and Hearing Service; Audiologist-Hearing Aid Fitter
140300	8/14/1996		Speech, Language and Hearing Service; Hearing Instrument Specialist

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
140400	8/14/1996	10/20/1998	Speech, Language and Hearing Service; Speech and Hearing Therapist
140500	8/14/1996		Speech, Language and Hearing Service; Speech-Language Pathologist
140600	8/14/1996		Speech, Language and Hearing Service; Specialist/Technologist; Speech-Language Assistant
140601	5/1/2002		Speech, Language and Hearing; Specialist/Technologist
140701	4/6/2000		Speech, Language and Hearing Service; Specialist/Technologist; Audiology Assistant
150000	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service
150100	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Pathology
150101	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Pathology; Clinical Chemist
150102	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Pathology; Clinical Chemistry Technologist
150103	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Pathology; Cytotechnologist
150104	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Pathology; Laboratory Management, Diplomate
150105	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Pathology; Hemapheresis Practitioner
150106	8/14/1996		Technologists, Technicians and Other Technical Service; Technician, Pathology; Histology
150107	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Pathology; Histology
150108	8/14/1996		Technologists, Technicians and Other Technical Service; Technician, Pathology; Medical Laboratory
150109	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Pathology; Medical Technologist
150110	8/14/1996		Technologists, Technicians and Other Technical Service; Technician, Pathology; Phlebotomy

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
150111	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Pathology; Blood Banking
150112	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Pathology; Chemistry
150113	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Pathology; Cytotechnology
150114	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Pathology; Hematology
150115	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Pathology; Microbiology
150116	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Pathology; Technologist in Blood Banking
150117	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Pathology; Technologist in Chemistry
150118	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Pathology; Technologist in Hematology
150119	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Pathology; Immunology
150120	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Pathology; Technologist in Microbiology
150121	5/1/2002		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Pathology
150122	5/1/2002		Technologists, Technicians and Other Technical Service; Technician, Pathology
150200	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Services
150201	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Biomedical Engineering
150202	8/14/1996		Technologists, Technicians and Other Technical Service; Technician, Other; Biomedical Engineering

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
150203	8/14/1996	2/21/2006	Technologists, Technicians and Other Technical Service; Specialist/Technologist, Cardiology; Cardiovascular: Invasive Technology
150204	8/14/1996	2/21/2006	Technologists, Technicians and Other Technical Service; Specialist/Technologist, Cardiology; Cardiology
150205	8/14/1996	2/21/2006	Technologists, Technicians and Other Technical Service; Specialist/Technologist, Cardiology; Cardiopulmonary-Cardiovascular
150206	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Services; Cardiothoracic Technician
150207	8/14/1996	2/21/2006	Technologists, Technicians and Other Technical Service; Specialist/Technologist, Cardiology; Perfusionist
150208	8/14/1996	2/21/2006	Technologists, Technicians and Other Technical Service; Technician, Cardiology; ECG
150209	8/14/1996		Technologists, Technicians and Other Technical Service; Technician, Other; EEG
150210	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; EEG
150211	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Electroneurodiagnostic
150212	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Graphics Methods
150213	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Services; IV Therapist
150214	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Geneticist, Medical (PhD)
150215	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Services; Pulmonary Clinician
150216	8/14/1996		Technologists, Technicians and Other Technical Service; Technician, Other; Renal Dialysis
150217	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Services; Renal Dialysis Technologist
150218	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Surgical

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
150219	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Clinical Services; Ultrasound Technologist
150220	5/1/2002		Technologists, Technicians and Other Technical Service; Technician, Cardiology
150221	5/1/2002		Technologists, Technicians and Other Technical Service; Technician, Other
150300	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Radiologic Sciences
150301	8/14/1996		Technologists, Technicians and Other Technical Service; Radiologic Technologist; Cardiovascular-Interventional Technology: Radiography
150302	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Radiologic Sciences; Computed Tomography Technologist
150303	8/14/1996		Technologists, Technicians and Other Technical Service; Technician, Other; Darkroom
150304	8/14/1996	2/21/2006	Technologists, Technicians and Other Technical Service; Specialist/Technologist, Cardiology; Sonography, Diagnostic Cardiac
150305	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Radiologic Sciences; Diagnostic Imaging Operation Technologist
150306	8/14/1996		Technologists, Technicians and Other Technical Service; Radiologic Technologist; Sonography, Diagnostic Medical
150307	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Radiologic Sciences; Magnetic Resonance Technologist
150308	8/14/1996		Technologists, Technicians and Other Technical Service; Radiologic Technologist; Mammography: Radiography
150309	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Radiologic Sciences; Nuclear Medicine Technician
150310	8/14/1996		Technologists, Technicians and Other Technical Service; Radiologic Technologist; Nuclear Medicine Technology
150311	8/14/1996	2/21/2006	Technologists, Technicians and Other Technical Service; Radiologic Technologist; Radiation Physicist

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
150312	8/14/1996		Technologists, Technicians and Other Technical Service; Radiologic Technologist; Radiation Therapy
150313	8/14/1996	2/21/2006	Technologists, Technicians and Other Technical Service; Radiologic Technologist; Radiographer
150314	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Radiologic Sciences; Radiologic Technician - Limited
150315	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Radiologic Sciences; Radiologic Technologist
150316	8/14/1996	2/21/2006	Technologists, Technicians and Other Technical Service; Radiologic Technologist; Dosimetrist, Medical
150317	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Radiologic Sciences; Vascular Technologist
150318	4/6/2000		Technologists, Technicians and Other Technical Service; Radiologic Technologist; Computed Tomography: Radiation Therapy
150319	4/6/2000		Technologists, Technicians and Other Technical Service; Radiologic Technologist; Computed Tomography: Radiography
150320	4/6/2000	2/21/2006	Technologists, Technicians and Other Technical Service; Radiologic Technologist; Magnetic Resonance Imaging (MRI): Radiation Therapy
150321	4/6/2000		Technologists, Technicians and Other Technical Service; Radiologic Technologist; Magnetic Resonance Imaging (MRI): Radiographer
150322	4/6/2000		Technologists, Technicians and Other Technical Service; Radiologic Technologist; Quality Management: Radiation Therapy
150323	4/6/2000	2/21/2006	Technologists, Technicians and Other Technical Service; Radiologic Technologist; Quality Management: Radiographer
150324	5/1/2002		Technologists, Technicians and Other Technical Service; Radiologic Technologist
150400	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Research
150401	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Research; Animal Care Technician

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
150402	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Research; Animal Room Attendant
150403	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Biomedical Photographer
150404	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Biostatistician
150405	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Research; Graphics Designer
150406	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Art, Medical
150407	8/14/1996		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Illustration, Medical
150408	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Research; Medical Media Manager
150409	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Research; Research Data Abstracter/Coder
150410	8/14/1996	10/20/1998	Technologists, Technicians & Other Technical Services; Research; Research Study Specialist
150411	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Research; Research Technician
150412	8/14/1996	10/20/1998	Technologists, Technicians and Other Technical Service; Research; Research Technologist
150413	8/14/1996	10/20/1998	Technologists, Technicians & Other Technical Services; Research; Veterinarian
150414	8/14/1996		Technologists, Technicians and Other Technical Service; Technician, Other; Veterinary
150601	4/6/2000		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Pathology; Laboratory Management
150701	4/6/2000	2/21/2006	Technologists, Technicians and Other Technical Service; Specialist/Technologist, Cardiology; Cardiovascular: Noninvasive Technology
150702	4/6/2000	2/21/2006	Technologists, Technicians and Other Technical Service; Specialist/Technologist, Cardiology; Cardiovascular: Vascular Technology

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
150703	4/6/2000	2/21/2006	Technologists, Technicians and Other Technical Service; Specialist/Technologist, Cardiology; Vascular
150704	5/1/2002	2/21/2006	Technologists, Technicians and Other Technical Service; Specialist/Technologist, Cardiology
150801	4/6/2000	2/21/2006	Technologists, Technicians and Other Technical Service; Technician, Cardiology; Cardiographic
150900	5/1/2002		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Health Information
150901	4/6/2000		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Health Information; Coding Specialist, Hospital Based
150902	4/6/2000		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Health Information; Coding Specialist, Physician Office Based
150903	4/6/2000		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Health Information; Registered Record Administrator
151000	5/1/2002		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other
151001	4/6/2000		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Biochemist
151002	4/6/2000	2/21/2006	Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Forensic
151003	4/6/2000		Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Nephrology
151004	4/6/2000	2/21/2006	Technologists, Technicians and Other Technical Service; Specialist/Technologist, Other; Virology
151100	5/1/2002		Technologists, Technicians and Other Technical Service; Technician, Health Information
151101	4/6/2000		Technologists, Technicians and Other Technical Service; Technician, Health Information; Assistant Record Technician
151200	1/1/2005		Technologists, Technicians and Other Tech Service Providers; Spec/Tech, Cardiovascular
151201	1/1/2005		Technologists, Technicians and Other Tech Service Providers; Spec/Tech, Cardiovascular; Cardiovascular Invasive Specialist

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
151202	1/1/2005		Technologists, Technicians and Other Tech Service Providers; Spec/Tech, Cardiovascular; Sonography
151203	1/1/2005		Technologists, Technicians and Other Tech Service Providers; Spec/Tech, Cardiovascular; Vascular Specialist
153000	10/1/2008		Technologists, Technicians and Other Tech Services; Radiology Practitioner Assistant
160100	5/1/2002	2/21/2006	Physicians (Other Roles); Physician/Osteopath (Other Roles)
160101	4/6/2000	2/21/2006	Physicians (Other Roles); Physician/Osteopath; Laboratory Service Provider
160102	4/6/2000	2/21/2006	Physicians (Other Roles); Physician/Osteopath; Supplier
170100	4/6/2000		Nursing Service Related; Christian Science Practitioner/Nurse
170101	10/1/2009		Nursing Service Related Providers; Religious Nonmedical Practitioner
170200	4/6/2000		Nursing Service Related; Home Health Aide
170300	4/6/2000		Nursing Service Related; Homemaker
170400	4/6/2000		Nursing Service Related; Nurse's Aide
170500	4/6/2000		Nursing Service Related; Nursing Home Administrator
170600	4/6/2000		Nursing Service Related; Technician; Personal Care Attendant
170601	5/1/2002		Nursing Service Related; Technician
170602	1/1/2005		Nursing Service Related Providers; Technician; Attendant Care Provider
170603	10/1/2009		Nursing Service Related Providers; Doula
170700	1/1/2005		Nursing Service Related Providers; Adult Companion
170800	1/1/2005		Nursing Service Related Providers; Chore Provider
170900	1/1/2005		Nursing Service Related Providers; Day Training/Habilitation Specialist
180100	1/1/2005		Allopathic and Osteopathic Physicians; Allergy and Immunology
180101	1/1/2005		Allopathic and Osteopathic Physicians; Allergy and Immunology; Allergy
180102	1/1/2005		Allopathic and Osteopathic Physicians; Allergy and Immunology; Clinical and Laboratory Immunology
180200	1/1/2005		Allopathic and Osteopathic Physicians; Anesthesiology

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
180201	1/1/2005		Allopathic and Osteopathic Physicians; Anesthesiology; Addiction Medicine
180202	1/1/2005		Allopathic and Osteopathic Physicians; Anesthesiology; Critical Care Medicine
180203	1/1/2005		Allopathic and Osteopathic Physicians; Anesthesiology; Pain Medicine
180300	1/1/2005		Allopathic and Osteopathic Physicians; Clinical Pharmacology
180400	1/1/2005		Allopathic and Osteopathic Physicians; Colon and Rectal Surgery
180500	1/1/2005		Allopathic and Osteopathic Physicians; Dermatology
180501	1/1/2005		Allopathic and Osteopathic Physicians; Dermatology; Clinical and Laboratory Dermatological Immunology
180502	1/1/2005		Allopathic and Osteopathic Physicians; Dermatology; Procedural Dermatology
180503	1/1/2005		Allopathic and Osteopathic Physicians; Dermatology; Dermatopathology
180504	1/1/2005		Allopathic and Osteopathic Physicians; Dermatology; MOHS-Micrographic Surgery
180505	1/1/2005		Allopathic and Osteopathic Physicians; Dermatology; Pediatric Dermatology
180506	10/1/2009		Allopathic and Osteopathic Physicians; Pediatrics; Child Abuse Pediatrics
180600	1/1/2005		Allopathic and Osteopathic Physicians; Emergency Medicine
180601	1/1/2005		Allopathic and Osteopathic Physicians; Emergency Medicine; Emergency Medical Services
180602	1/1/2005		Allopathic and Osteopathic Physicians; Emergency Medicine; Medical Toxicology
180603	1/1/2005		Allopathic and Osteopathic Physicians; Emergency Medicine; Pediatric Emergency Medicine
180604	1/1/2005		Allopathic and Osteopathic Physicians; Emergency Medicine; Sports Medicine
180605	1/1/2005		Allopathic and Osteopathic Physicians; Emergency Medicine; Undersea and Hyperbaric Medicine
180700	1/1/2005		Allopathic and Osteopathic Physicians; Family Practice
180701	1/1/2005		Allopathic and Osteopathic Physicians; Family Practice; Addiction Medicine

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
180702	1/1/2005		Allopathic and Osteopathic Physicians; Family Practice; Adolescent Medicine
180703	1/1/2005		Allopathic and Osteopathic Physicians; Family Practice; Adult Medicine
180704	1/1/2005		Allopathic and Osteopathic Physicians; Family Practice; Geriatric Medicine
180705	1/1/2005		Allopathic and Osteopathic Physicians; Family Practice; Sports Medicine
180707	10/1/2008		Allopathic and Osteopathic Physicians; Family Medicine; Sleep Medicine
180800	1/1/2005		Allopathic and Osteopathic Physicians; General Practice
180900	1/1/2005		Allopathic and Osteopathic Physicians; Hospitalist
181000	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine
181001	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Addiction Medicine
181002	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Adolescent Medicine
181003	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Allergy and Immunology
181004	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Cardiovascular Disease
181005	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Clinical and Laboratory Immunology
181006	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Clinical Cardiac Electrophysiology
181007	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Critical Care Medicine
181008	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Endocrinology, Diabetes and Metabolism
181009	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Gastroenterology
181010	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Geriatric Medicine
181011	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Hematology
181012	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Hematology and Oncology
181013	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Hepatology

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
181014	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Infectious Disease
181015	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Interventional Cardiology
181016	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Magnetic Resonance Imaging (MRI)
181017	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Medical Oncology
181018	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Nephrology
181019	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Pulmonary Disease
181020	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Rheumatology
181021	1/1/2005		Allopathic and Osteopathic Physicians; Internal Medicine; Sports Medicine
181100	1/1/2005		Allopathic and Osteopathic Physicians; Legal Medicine
181200	1/1/2005		Allopathic and Osteopathic Physicians; Medical Genetics; Clinical Biochemical Genetics
181301	1/1/2005		Allopathic and Osteopathic Physicians; Medical Genetics; Clinical Cytogenetic
181302	1/1/2005		Allopathic and Osteopathic Physicians; Medical Genetics; Clinical Genetics (M.D.)
181303	1/1/2005		Allopathic and Osteopathic Physicians; Medical Genetics; Clinical Molecular Genetics
181304	1/1/2005		Allopathic and Osteopathic Physicians; Medical Genetics; Molecular Genetic Pathology
181305	1/1/2005		Allopathic and Osteopathic Physicians; Medical Genetics; Ph.D. Medical Genetics
181400	1/1/2005		Allopathic and Osteopathic Physicians; Neurological Surgery
181500	1/1/2005		Allopathic and Osteopathic Physicians; Neuromusculoskeletal Medicine and OMM
181600	1/1/2005		Allopathic and Osteopathic Physicians; Neuromusculoskeletal Medicine,Sports Medicine
181700	1/1/2005		Allopathic and Osteopathic Physicians; Nuclear Medicine
181701	1/1/2005		Allopathic and Osteopathic Physicians; Nuclear Medicine; In Vivo and In Vitro Nuclear Medicine
181702	1/1/2005		Allopathic and Osteopathic Physicians; Nuclear Medicine; Nuclear Cardiology

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
181703	1/1/2005		Allopathic and Osteopathic Physicians; Nuclear Medicine; Nuclear Imaging and Therapy
181800	1/1/2005		Allopathic and Osteopathic Physicians; Obstetrics and Gynecology
181801	1/1/2005		Allopathic and Osteopathic Physicians; Obstetrics and Gynecology; Critical Care Medicine
181802	1/1/2005		Allopathic and Osteopathic Physicians; Obstetrics and Gynecology; Gynecologic Oncology
181803	1/1/2005		Allopathic and Osteopathic Physicians; Obstetrics and Gynecology; Gynecology
181804	1/1/2005		Allopathic and Osteopathic Physicians; Obstetrics and Gynecology; Maternal and Fetal Medicine
181805	1/1/2005		Allopathic and Osteopathic Physicians; Obstetrics and Gynecology; Obstetrics
181806	1/1/2005		Allopathic and Osteopathic Physicians; Obstetrics and Gynecology; Reproductive Endocrinology
181900	1/1/2005		Allopathic and Osteopathic Physicians; Ophthalmology
182000	1/1/2005		Allopathic and Osteopathic Physicians; Oral and Maxillofacial Surgery
182100	1/1/2005		Allopathic and Osteopathic Physicians; Orthopaedic Surgery
182101	1/1/2005		Allopathic and Osteopathic Physicians; Orthopaedic Surgery; Adult Reconstructive Orthopaedic Surgery
182102	1/1/2005		Allopathic and Osteopathic Physicians; Orthopaedic Surgery; Foot and Ankle Orthopaedics
182103	1/1/2005		Allopathic and Osteopathic Physicians; Orthopaedic Surgery; Hand Surgery
182104	1/1/2005		Allopathic and Osteopathic Physicians; Orthopaedic Surgery; Orthopaedic Surgery of the Spine
182105	1/1/2005		Allopathic and Osteopathic Physicians; Orthopaedic Surgery; Orthopaedic Trauma
182106	1/1/2005		Allopathic and Osteopathic Physicians; Orthopaedic Surgery; Sports Medicine
182200	1/1/2005		Allopathic and Osteopathic Physicians; Otolaryngology
182201	1/1/2005		Allopathic and Osteopathic Physicians; Otolaryngology; Facial Plastic Surgery

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
182202	1/1/2005		Allopathic and Osteopathic Physicians; Otolaryngology; Otolaryngic Allergy
182203	1/1/2005		Allopathic and Osteopathic Physicians; Otolaryngology; Otolaryngology/Facial Plastic Surgery
182204	1/1/2005		Allopathic and Osteopathic Physicians; Otolaryngology; Otology and Neurotology
182205	1/1/2005		Allopathic and Osteopathic Physicians; Otolaryngology; Pediatric Otolaryngology
182206	1/1/2005		Allopathic and Osteopathic Physicians; Otolaryngology; Plastic Surgery within the Head and Neck
182301	1/1/2005		Allopathic and Osteopathic Physicians; Pain Medicine; Interventional Pain Medicine
182302	1/1/2005		Allopathic and Osteopathic Physicians; Pain Medicine; Pain Medicine
182401	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Anatomic Pathology
182402	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Anatomic Pathology and Clinical Pathology
182403	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Blood Banking and Transfusion Medicine
182404	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Chemical Pathology
182405	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Clinical Pathology/Laboratory Medicine
182406	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Cytopathology
182407	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Dermatopathology
182408	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Forensic Pathology
182409	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Hematology
182410	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Immunopathology
182411	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Medical Microbiology
182412	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Molecular Genetic Pathology
182413	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Neuropathology

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
182414	1/1/2005		Allopathic and Osteopathic Physicians; Pathology; Pediatric Pathology
182500	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics
182501	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Adolescent Medicine
182502	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Clinical and Laboratory Immunology
182503	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Developmental - Behavioral Pediatrics
182504	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Medical Toxicology
182505	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Neonatal-Perinatal Medicine
182506	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Neurodevelopmental Disabilities
182507	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Pediatric Allergy and Immunology
182508	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Pediatric Cardiology
182509	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Pediatric Critical Care Medicine
182510	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Pediatric Emergency Medicine
182511	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Pediatric Endocrinology
182512	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Pediatric Gastroenterology
182513	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Pediatric Hematology-Oncology
182514	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Pediatric Infectious Diseases
182515	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Pediatric Nephrology
182516	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Pediatric Pulmonology
182517	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Pediatric Rheumatology
182518	1/1/2005		Allopathic and Osteopathic Physicians; Pediatrics; Sports Medicine
182600	1/1/2005		Allopathic and Osteopathic Physicians; Physical Medicine and Rehabilitation

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
182601	1/1/2005		Allopathic and Osteopathic Physicians; Physical Medicine and Rehabilitation; Pain Medicine
182602	1/1/2005		Allopathic and Osteopathic Physicians; Physical Medicine and Rehabilitation; Pediatric Rehabilitation Medicine
182603	1/1/2005		Allopathic and Osteopathic Physicians; Physical Medicine and Rehabilitation; Spinal Cord Injury Medicine
182604	1/1/2005		Allopathic and Osteopathic Physicians; Physical Medicine and Rehabilitation; Sports Medicine
182700	1/1/2005		Allopathic and Osteopathic Physicians; Plastic Surgery
182701	1/1/2005		Allopathic and Osteopathic Physicians; Plastic Surgery; Plastic Surgery Within the Head and Neck
182702	1/1/2005		Allopathic and Osteopathic Physicians; Plastic Surgery; Surgery of the Hand
182801	1/1/2005		Allopathic and Osteopathic Physicians; Preventive Medicine; Aerospace Medicine
182802	1/1/2005		Allopathic and Osteopathic Physicians; Preventive Medicine; Medical Toxicology
182803	1/1/2005		Allopathic and Osteopathic Physicians; Preventive Medicine; Occupational Medicine
182804	1/1/2005		Allopathic and Osteopathic Physicians; Preventive Medicine; Preventive Medicine/Occupational Environmental Medicine
182805	1/1/2005		Allopathic and Osteopathic Physicians; Preventive Medicine; Public Health and General Preventive Medicine
182806	1/1/2005		Allopathic and Osteopathic Physicians; Preventive Medicine; Sports Medicine
182807	1/1/2005		Allopathic and Osteopathic Physicians; Preventive Medicine; Undersea and Hyperbaric Medicine
182901	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Addiction Medicine
182902	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Addiction Psychiatry
182903	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Child and Adolescent Psychiatry
182904	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Clinical Neurophysiology

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
182905	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Forensic Psychiatry
182906	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Geriatric Psychiatry
182907	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Neurodevelopmental Disabilities
182908	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Neurology
182909	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Neurology with Special Qualifications in Child Neurology
182910	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Pain Medicine
182911	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Psychiatry
182912	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Sports Medicine
182913	1/1/2005		Allopathic and Osteopathic Physicians; Psychiatry and Neurology; Vascular Neurology
183001	1/1/2005		Allopathic and Osteopathic Physicians; Radiology; Body Imaging
183002	1/1/2005		Allopathic and Osteopathic Physicians; Radiology; Diagnostic Radiology
183003	1/1/2005		Allopathic and Osteopathic Physicians; Radiology; Diagnostic Ultrasound
183004	1/1/2005		Allopathic and Osteopathic Physicians; Radiology; Neuroradiology
183005	1/1/2005		Allopathic and Osteopathic Physicians; Radiology; Nuclear Radiology
183006	1/1/2005		Allopathic and Osteopathic Physicians; Radiology; Pediatric Radiology
183007	1/1/2005		Allopathic and Osteopathic Physicians; Radiology; Radiation Oncology
183008	1/1/2005		Allopathic and Osteopathic Physicians; Radiology; Radiological Physics
183009	1/1/2005		Allopathic and Osteopathic Physicians; Radiology; Therapeutic Radiology
183010	1/1/2005		Allopathic and Osteopathic Physicians; Radiology; Vascular and Interventional Radiology
183100	1/1/2005		Allopathic and Osteopathic Physicians; Surgery
183101	1/1/2005		Allopathic and Osteopathic Physicians; Surgery; Pediatric Surgery

PROV1-PROV10 can assume the following values and descriptions.

Value	Start Date	End Date	Description
183102	1/1/2005		Allopathic and Osteopathic Physicians; Surgery; Plastic and Reconstructive Surgery
183103	1/1/2005		Allopathic and Osteopathic Physicians; Surgery; Surgery of the Hand
183104	1/1/2005		Allopathic and Osteopathic Physicians; Surgery; Surgical Critical Care
183105	1/1/2005		Allopathic and Osteopathic Physicians; Surgery; Surgical Oncology
183106	1/1/2005		Allopathic and Osteopathic Physicians; Surgery; Trauma Surgery
183107	1/1/2005		Allopathic and Osteopathic Physicians; Surgery; Vascular Surgery
183200	1/1/2005		Allopathic and Osteopathic Physicians; Thoracic Surgery (Cardiothoracic Vascular Surgery)
183300	1/1/2005		Allopathic and Osteopathic Physicians; Transplant Surgery
183400	1/1/2005		Allopathic and Osteopathic Physicians; Urology
Provider Types with replicated descriptions (copied from above)			
130508	8/14/1996	2/21/2006	Respiratory, Rehabilitative and Restorative Service; Respiratory Therapist
130512	5/1/2002		Respiratory, Rehabilitative and Restorative Service; Respiratory Therapist
130513	5/1/2002		Respiratory, Rehabilitative and Restorative Service; Respiratory Therapist

RACE1-RACE7

RACE1-RACE7 can assume the following values and descriptions.

Value	Description – Method of Data Collection
(blank)	Missing
A	Native Hawaiian or Other Pacific Islander-Missing
AO	Native Hawaiian or Other Pacific Islander-Observer
AP	Native Hawaiian or Other Pacific Islander-Proxy
AS	Native Hawaiian or Other Pacific Islander-Self Identification
AU	Native Hawaiian or Other Pacific Islander-Unknown
B	White-Missing
BO	White-Observer
BP	White-Proxy
BS	White-Self Identification
BU	White-Unknown
C	Declined to Answer-Missing
CO	Declined to Answer-Observer
CP	Declined to Answer-Proxy
CS	Declined to Answer-Self Identification
CU	Declined to Answer-Unknown
D	Unknown by Patient-Missing
DO	Unknown by Patient-Observer
DP	Unknown by Patient-Proxy
DS	Unknown by Patient-Self Identification
DU	Unknown by Patient-Unknown
3	American Indian or Alaska Native-Missing
3O	American Indian or Alaska Native-Observer
3P	American Indian or Alaska Native-Proxy
3S	American Indian or Alaska Native-Self Identification
3U	American Indian or Alaska Native-Unknown
8	Asian-Missing
8O	Asian-Observer
8P	Asian-Proxy
8S	Asian-Self Identification
8U	Asian-Unknown
9	Black or African American-Missing
9O	Black or African American-Observer
9P	Black or African American-Proxy
9S	Black or African American-Self Identification
9U	Black or African American-Unknown

RAD

RAD (format RADL.) can assume the following values and descriptions.

Value	Description
1	No radiation exposure claim
2	Claim of radiation exposure in Japan
3	Claim of radiation exposure in the U.S.
4	Claim of radiation exposure in both Japan and the U.S.
5	Claim of radiation exposure to underground nuclear testing
6	Claim of radiation exposure to nuclear facility
7	Other

RAD (format XXYN.) can assume the following values and descriptions (see Print Format above for years used).

Value	Description
0	No claim of radiation exposure
1	Claim of radiation exposure

RELIG

RELIG can assume the following values and descriptions.

Value	Description
0	ROMAN CATHOLIC CHURCH*
1	JUDAISM*
2	EASTERN ORTHODOX
3	BAPTIST
4	METHODIST
5	LUTHERAN
6	PRESBYTERIAN
7	UNITED CHURCH OF CHRIST
8	EPISCOPALIAN
9	ADVENTIST
10	ASSEMBLY OF GOD
11	BRETHERN
12	CHRISTIAN SCIENTIST*
13	CHURCH OF CHRIST
14	CHURCH OF GOD
15	DISCIPLES OF CHRIST
16	EVANGELICAL COVENANT
17	FRIENDS
18	JEHOVAHS WITNESSES
19	LATTER DAY SAINTS
20	ISLAM*
21	NAZARENE
22	OTHER
23	PENTECOSTAL
24	PROTESTANT*
25	PROTESTANT:NO DENOMINATION*
26	REFORMED
27	SALVATION ARMY
28	UNITARIAN-UNIVERSALISM*
29	UNKNOWN/NO PREFERENCE
30	NATIVE AMERICAN
31	ZEN BUDDHISM*
32	AFRICAN RELIGIONS
33	AFRO-CARRIBBEAN RELIGIONS
34	AGNOSTICISM
35	ANGLICAN
36	ANIMISM
37	ATHEISM
38	BABI & BAHAI FAITHS

RELIG can assume the following values and descriptions.

Value	Description
39	BON
40	CAO DAI
41	CELTICISM
42	CHRISTIAN (NON-SPECIFIC)
43	CONFUCIANISM
44	CONGREGATIONAL
45	CYBERCULTURE RELIGIONS
46	DIVINATION
47	FOURTH WAY
48	FREE DAISM
49	FULL GOSPEL
50	GNOSIS
51	HINDUISM
52	HUMANISM
53	INDEPENDENT
54	JAINISM
55	MAHAYANA
56	MEDITATION
57	MESSIANIC JUDAISM
58	MITRAISM
59	NEW AGE
60	NON-ROMAN CATHOLIC
61	OCCULT
62	ORTHODOX
63	PAGANISM
64	PROCESS THE
65	REFORMED/PRESBYTERIAN
66	SATANISM
67	SCIENTOLOGY
68	SHAMANISM
69	SHIITE (ISLAM)
70	SHINTO
71	SIKISM
72	SPIRITUALISM
73	SUNNI (ISLAM)
74	TAOISM
75	THERAVADA
76	UNIVERSAL LIFE CHURCH
77	VAJRAYANA (TIBETAN)
78	VEDA
79	VOODOO

RELIG can assume the following values and descriptions.

Value	Description
80	WICCA
81	YAOHUSHUA
82	ZOROASTRIANISM
83	ASKED BUT DECLINED TO ANSWER

* Revised 05/18/2008

STA3N

STA3N can assume the following values and descriptions (FY1999 – to date).

Value	Description
101	VA Central Office
105	Mortgage Loan Accounting Center
200	Austin DPC
315	Huntington
318	Winston-Salem
358	Manila
359	Honolulu (Old)
363	Anchorage (Old)
372	Washington
402	Togus
405	White River Junction
423	Jackson<80
433	Des Moines<71
436	Fort Harrison, Montana Health Care System (HCS)
437	Fargo
438	Sioux Falls
442	Cheyenne
447	Boise<73
452	VAMC Wichita, KS
454	Reno<74
455	San Juan Old<88
459	Honolulu
460	Wilmington
463	Alaska HCS & RO
500	Albany<0700 NY
501	New Mexico Health Care System (HCS)
502	Alexandria
503	James E. Van Zandt VAMC (Altoona)
504	Amarillo Health Care System (HCS)
505	American Lake (Old)
506	Ann Arbor Health Care System (HCS)
508	Decatur, Atlanta
509	Augusta
512	Baltimore
513	Batavia (Old)
514	Bath<0700
515	Battle Creek
516	Bay Pines
517	Beckley

STA3N can assume the following values and descriptions (FY1999 – to date).

Value	Description
518	Bedford
519	West Texas Health Care System (HCS)
520	Gulf Coast Health Care System (HCS)
521	Birmingham
522	Bonham (Old)
523	VA Boston Health Care System (HCS) – Boston Division
524	Brecksville<74
525	Brockton
526	Bronx
527	Brooklyn-Poly Pl.
528	Upstate New York Health Care System (HCS)
529	Butler
530	LA-Brentwood<83
531	Boise
532	Canandaigua
533	Castle Point (Old)
534	Charleston
535	Chicago-Lakeside-Old
537	Chicago Health Care System (HCS)
538	Chillicothe
539	Cincinnati
540	Clarksburg
541	Cleveland – Wade Park
542	Coatesville
543	Columbia MO<0401
544	Columbia SC
546	Miami
548	West Palm Beach
549	Dallas VAMC
550	Illiana Health Care System (HCS) (Danville)
552	Dayton
553	Detroit (John D. Dingell)
554	Denver, Eastern Colorado Health Care System (HCS)
555	Des Moines <0700
556	North Chicago IL
557	Dublin
558	Durham
559	North Chicago-Lovell
561	East Orange, New Jersey Health Care System (HCS)
562	Erie
564	Fayetteville AR

STA3N can assume the following values and descriptions (FY1999 – to date).

Value	Description
565	Fayetteville NC
566	Fort Howard (Old)
567	Sth Colorado Hcs <1001
568	Fort Meade
569	Fort Wayne (Old)
570	Fresno, Central California Health Care System (HCS)
573	North Florida / South Georgia Health Care System (HCS) – Gainesville
574	Grand Island (Old)
575	Grand Junction
578	Hines
579	Hot Springs (Old)
580	Houston
581	Huntington
583	Indianapolis
584	Iowa City<1000
585	Iron Mountain MI
586	Jackson, G. V. (Sonny) Montgomery VAMC
587	Jeff Bks<71
589	VAMC Heartland, Kansas City
590	Hampton
591	Kerrville (Old)
592	Knoxville IA (Old)
593	Las Vegas, Southern Nevada Health Care System (HCS)
594	Lake City < 1998
595	Lebanon
596	Lexington – Leestown
597	Lincoln
598	Little Rock, Central AR Veterans Health Care System (HCS)
599	Livermore (Old)
600	Long Beach Health Care System (HCS)
601	La Dom<73
602	Wadsworth<71
603	Louisville
604	Lyons (Old)
605	Loma Linda VAMC
607	Madison WI
608	Manchester
609	Marion IL<0701
610	N. Indiana Health Care System (HCS) – Marion
611	Marlin (Old)
612	NCHC Martinez

STA3N can assume the following values and descriptions (FY1999 – to date).

Value	Description
613	Martinsburg
614	Memphis
616	Miami<70
617	Miles City
618	Minneapolis
619	Montgomery
620	Montrose, Hudson Valley Health Care System (HCS)
621	Mountain Home
622	Murfreesboro
623	Muskogee
626	Middle Tennessee Health Care System (HCS)
627	Newington (Old)
629	Southeast LA HCS
630	New York Harbor Health Care System (HCS) – NY Division
631	Northampton
632	Northport
635	Oklahoma City
636	VA Neb-Western IA HCS
637	Asheville – Oteen
640	Palo Alto – Palo Alto
641	Perry Point (Old)
642	Philadelphia
644	Phoenix
645	Pittsburgh-HD (Old)
646	Pittsburgh Health Care System (HCS) – University Dr
647	Poplar Bluff < 401
648	Portland
649	Northern Arizona Health Care System (HCS)
650	Providence
652	Richmond
653	Roseburg Health Care System (HCS)
654	Sierra Nevada Health Care System (HCS)
655	Saginaw
656	St Cloud
657	VA Heartland-E VH MO
658	Salem
659	W.G. (Bill) Hefner Salisbury VAMC
660	Salt Lake City Health Care System (HCS)
661	San Fernando <62
662	San Francisco
663	Seattle, Puget Sound Health Care System (HCS)

STA3N can assume the following values and descriptions (FY1999 – to date).

Value	Description
664	San Diego Health Care System (HCS)
665	Sepulveda
666	Sheridan
667	Shreveport, Overton Brooks VAMC
668	Spokane
670	Syracuse<0400
671	San Antonio VAMC
672	San Juan
673	Tampa
674	VA Central Texas HCS
675	Orlando FL VAMC
676	Tomah
677	Colmery-Oneil Vamc<200107
678	S. Arizona Health Care System (HCS)
679	Tuscaloosa
680	Tuskegee (Old)
683	Vancouver<80
685	Waco (Old)
686	Leavenworth (Old)
687	Walla Walla
688	Washington
689	West Haven
690	West Roxbury<84
691	Greater Los Angeles Health Care System (HCS)
692	S. Org Rehab White City
693	Wilkes Barre
694	Wilmington<72
695	Milwaukee WI
696	Honolulu-Future
740	Texas Valley Coastal Bend HCS
741	Denver-Champva Center
750	Boston-IOC (Old)
751	Brooklyn-IOC (Old)
752	LA-IOC (Old)
753	Lubbock-IOC (Old)
754	Philadelphia IOC (Old)
755	San Antonio IOC (Old)
756	El Paso HCS
757	Columbus-IOC
758	Las Vegas-IOC (Old)
778	Denver Canteen FO

STA3N can assume the following values and descriptions (FY1999 – to date).

Value	Description
780	Atlanta Canteen FO
781	Somerville Canteen FO
782	San Fran Canteen FO
783	St. Louis Canteen FO
784	Wash. Canteen FO
785	St Louis Finance Center
790	New York-PC
791	Denver Prosthetic Center
792	Prosthetic Asees/Info Center
793	Hines-SD
794	Somerville
795	Belle
797	Hines-MC

STA5A

STA5A can assume the following values and descriptions.

Value	Description
101	VA CENTRAL OFFICE
105	MTGE LOAN ACCTNG CTR
200	AUSTIN DPC
315	HUNTINGTON-RO
318	WINSTON-SALEM
343AA	SACRAMENTO VAO CA
358	MANILA
358DC	FEDH MANILA
359	HONOLULU <92
359CN	ARMY HONOLULU
359CT	NAVY HONOLULU
359GA	WAILUKU (CBC)
359HA	HILO (ORC)
359HB	KAILUA-KONA (ORC)
359HC	LIHUE (ORC)
363	ANCHORAGE <94
363CN	ARMY ANCHORAGE
363CZ	AF ANCHORAGE
363C5	PHS ANCHORAGE
363HA	FT WAINWRIGHT(ORC)
372	WASHINGTON-RO
402	TOGUS
402CZ	AF TOGUS
402DT	STDOM TOGUS
402DY	MACHIAS SVH
402GA	CARIBOU
402GB	CALAIS CBOC
402GC	RUMFORD CBOC
402GD	SACO CBOC ME
402HA	CARIBOU (ORC)
402HB	BANGOR
402HC	PORTLAND ME
402HK	TOGUS <20050901
402HL	R & C HEALTHCARE MOC
405	WHITE RIVER JCT
405DT	STDOM VT BENNINGTON
405GA	BENNINGTON CBOC
405HA	BURLINGTON (ORC)
405HB	MONTPELIER (ORC)

STA5A can assume the following values and descriptions.

Value	Description
405HC	ST.JOHSNBURY (ORC)
405HD	NEWPORT (ORC)
405HE	KEENE (ORC)
405HF	RUTLAND
405HG	WILDER
405HK	WHITE RIVER
423	JACKSON<80
433	DES MOINES<71
436	FORT HARRISON
436A4	MILES CITY VAMC
436DT	STDOM MT COLUMBIA FALLS
436DU	VETERANS STATE HOME
436GA	ANACONDA PRIM CARE CLINIC
436GB	GREAT FALLS PRI CARE CLIN
436GC	MISSOULA PRIM CARE CLINIC
436GD	BOZEMAN CBOC
436GE	WOLF POINT CBOC
436GF	WHITEFISH CBOC
436GH	BILLINGS CBOC MT
436GI	GLASGOW CBOC
436GJ	MILES CITY CBOC
436GK	GLENDIVE CBOC MT
436GL	CUT BANK CBOC MT
436GM	LEWISTOWN CBOC MT
436HA	COLUMBIA FALLS MT (ORC)
436HB	BROWNING MT (ORC)
436HC	HAVRE MT (ORC)
437	FARGO
437CZ	AF MINOT ND
437DT	STDOM ND LISBON
437DU	MINNESOTA VETS HOME MN
437GA	GRAFTON (CBC)
437GB	BISMARCK CBOC
437GC	FERGUS FALLS CBOC MN
437GD	MINOT CBOC
437GE	BEMIDJII CBOC ND
437GF	WILLISTON CBOC ND
437GI	GRAND FORKS CBOC ND
437PB	FARGO (PRRTP) ND
438	SIOUX FALLS
438GA	SPIRIT LAKE CBOC IA

STA5A can assume the following values and descriptions.

Value	Description
438GB	PIERRE CBOC SD<1001
438GC	SIOUX CITY CBOC IA
438GD	ABERDEEN CBOC SD
438GE	WAGNER CBOC SD
438GF	WATERTOWN CBOC SD
438HA	SIOUX CITY (ORC) IA
442	CHEYENNE
442CN	ARMY CHEYENNE
442DT	SCOTTSBLUFF ANNEX
442GA	CASPER CBOC WY <0598
442GB	SIDNEY CBOC WY
442GC	FT COLLINS CBOC
442GD	GREELEY CBOC CO
442HK	R & C HEALTHCARE MOC WY
447	BOISE<73
452	VAMC WICHITA KS<102001
452DT	SD KS FT DODGE<2001
452GA	DODGE CITY CBOC<2001
452GB	LIBERAL CBOC<2001
452GC	HAYS CBOC<2001
452GD	PARSONS CBOC KS<2001
454	RENO<74
455	SAN JUAN OLD<88
455BZ	MAYAGUEZ-SOC
459	HONOLULU
459A4	VAMROC HONOLULU
459BU	HONOLULU VADOM
459GA	MAUI CBOC HI
459GB	HILO
459GC	KAILUA-KONA
459GD	LIHUE
459GE	GUAM GU
459GF	AMERICAN SAMOA CBOC AS
4599A	HONOLULU VANURS
460	WILMINGTON
460DT	STDOM NJ VINELAND
460DU	NJ MEMORIAL HOME
460DV	DELAWARE STATE HOME
460GA	MILLSBORO CBOC
460GB	CAPE MAY CBOC<102002
460GC	DOVER CBOC

STA5A can assume the following values and descriptions.

Value	Description
460GD	CAPE MAY CBOC NJ
460HA	DOVER (ORC)
460HB	GEORGETOWN (ORC)
460HC	OCEAN VIEW (ORC)
460HD	REHOBETH (ORC)
460HE	LYNWOOD (ORC)
460HF	BLACKWOOD (ORC)
460HG	VINELAND
460HK	NEW CASTLE
460HL	SMYRNA
460HM	MILLINGTON
460HQ	SALEM CITY
463	ALASKA HCS & RO
463CN	ARMY ANCHORAGE
463CZ	AF ANCHORAGE
463C5	PHS ANCHORAGE
463DT	ALASKA STATE HOME AK
463GA	FAIRBANKS CBOC AK
463GB	KENAI PENINSULA CBOC AK
463GC	MAT-SU CBOC AK
463HA	FT WAINWRIGHT(ORC)
463JA	JUNEAU(ORC)
500	ALBANY NY
500GA	ALBANY (CBC)
500GB	GLEN FALLS CBOC
500GC	GLEN FALLS CBOC(PRIM CARE)
500GD	ALBANY CBOC NY
500GE	PLATTSBURGH CBOC
500GF	SCHENECTADY CBOC
500GG	TROY CBOC
500GH	CLIFTON PARK CBOC
500GI	KINGSTON CBOC ALB NY
500GJ	MALONE CBOC
500GK	CATSKILL CBOC NY (D-ACT00)
500HA	ELIZABETHTOWN (ORC)
500HB	PLATTSBURGH
500HC	SIDNEY
501	NEW MEXICO HCS
501BU	ALBUQUERQUE DOM NM
501BV	GALLUP VADOM
501CN	ARMY ALBUQUERQUE

STA5A can assume the following values and descriptions.

Value	Description
501DT	STDOM ALBUQUERQUE
501GA	ARTESIA (CBC)
501GB	FARMINGTON (CBC)
501GC	SILVER CITY
501GD	GALLUP
501GE	ESPANOLA (CBC)
501GF	SANTA ROSA CBOC
501GG	HOBBS CBOC NM DEACT 1000
501GH	TRUTH/CONSEQUENCES CBOC NM
501GI	ALAMOGORDO CBOC NM
501GJ	DURANGO CBOC NM
501GK	SANTE FE CBOC NM
501G2	LAS VEGAS (CBC)
501HA	GALLUP (ORC)
501HB	RATON (ORC)
501HC	GUADALUPE CNTY HOSP&ORC
501PA	ALBUQUERQUE (PRRTP) NM
501PB	ALBUQUERQUE (SARRTP) NM
501PC	ALBUQUERQUE CWT/TR NM
501SG	AF ALBUQUERQUE
501SV	CHAMPUS ALBUQUERQUE
502	ALEXANDRIA
502GA	JENNINGS CBA
502GB	LAFAYETTE CBOC LA
502GC	BATON ROUGE LA
502GD	HOUMA LA
502GF	LEESVILLE/FORT POLK CBOC LA
503	JAMES E. VAN ZANDT VAMC
503DT	STDOM PA HOLLIDAYSBURG
503GA	JOHNSTOWN CBOC
503GB	DUBOIS CBOC
503GC	STATE COLLEGE CBOC
504	AMARILLO HCS
504BY	LUBBOCK TX-SOC
504BZ	CLOVIS (SOC)
504CZ	AF AMARILLO
504DT	USSCRY-ROAN TX STHOME
504GA	CHILDRES(CBC)
504GB	LIBERAL CBOC KA
504GC	CLAYTON NM (CBC)
504HB	STRATFORD TX (ORC)

STA5A can assume the following values and descriptions.

Value	Description
505	AMERICAN LAKE (OLD)
505CN	ARMY WA MADIGAN
506	ANN ARBOR HCS
506BY	TOLEDO-SOC
506DR	CIVH ANN ARBOR MI
506GA	TOLEDO CBOC
506GB	FLINT CBOC MI
506GC	JACKSON CBOC MI
508	ATLANTA
508CN	ARMY ATLANTA
508CZ	AF ATLANTA
508GA	EAST POINT CBOC
508GB	ATLANTA CBOC
508GC	BUFORD CBOC
508GD	DAWSONVILLE CBOC
508GE	NE GEORGIA/OAKWOOD CBOC
508GF	SMYMA CBOC MARIETTA GA
508GG	STOCKBRIDGE CBOC GA
508GH	LAWRENCEVILLE CBOC GA
508GI	NEWNAN CBOC GA
509	AUGUSTA
509A0	LENWOOD
509BU	VA DOMICILIARY GA
509DT	STDOM AUGUSTA GA
509GA	ATHENS CBOC GA
509GB	AIKEN CBOC GA
512	BALTIMORE
512A4	FT.HO<200209
512A5	PERRY POINT
512BU	PERRY POINT DOM MD
512BY	BALTIMORE-SOC
512CN	ARMY FT MEADE MD
512DM	PUBH PERRY POINT
512DS	CIVH PERRY POINT
512DT	CHARLOTTE HALL ST VETS HM
512GA	CAMBRIDGE CBC
512GB	CHARLOTTE HALL CBOC
512GC	GLEN BURNIE CBOC
512GD	BALTIMORE CBOC(LOCH RAVEN)
512GE	POCOMOKE CITY CBOC MD
512GF	FORT HOWARD CBOC MD

STA5A can assume the following values and descriptions.

Value	Description
512HK	BALTIMORE ORC MD
512PA	BALTIMORE PR RTP MD
512PB	PERRY POINT <200410
512PC	PERRY POINT PR RTP
512PD	BALTIMORE P<200410
512PE	PERRY POINT<200410
513	BATAVIA (OLD)
513BZ	ROCHESTER-SOC
514	BATH
514BU	BATH-DOM
514GA	ELMIRA CBOC
515	BATTLE CREEK
515BU	BATTLE CREEK VADOM
515BY	GRAND RAPIDS-SOC
515DT	GRAND RAPIDS STATE HOME
515GA	MUSKEGON CBOC
515GB	LANSING CBOC MI
515GC	BENTON HARBOR CBOC
515GD	ELLENTON CBOC MI
516	BAY PINES
516BU	BAY PINES-DOM
516BY	ST.PETERSBURG-SOC
516BZ	FT MYERS-SOC
516CO	AF ORLANDO FL
516CT	NAVY ORLANDO
516CU	NAVY PENSACOLA
516CV	NAVY JACKSONVILLE
516CZ	AF ST PETERSBURG FL
516GA	SARASOTA (CBC)
516GB	ST PETERSBURG CBOC
516GC	PALM HARBOR CBOC
516GD	ELLENTON CBOC FL
516GE	PORT CHARLOTTE FL
516GF	NAPLES CBOC FL
516GH	AVON PARK CBOC FL
517	BECKLEY
517GA	GASSAWAY CBOC BECK WV
518	BEDFORD
518GA	LYNN CBOC
518GB	HAVERHILL CBOC
518GC	WINCHENDON CBOC MA

STA5A can assume the following values and descriptions.

Value	Description
518GD	LOWELL CBOC MA
518GE	GLOUCESTER CBOC BEDFORD MA
518GF	NANTUCKET CBOC BEDFORD MA
518GG	FITCHBURG CBOC BEDFORD MA
519	WEST TEXAS HCS
519BU	WEST TEXAS DOM
519DM	PUBH BIG SPRING TX
519DT	SANCHEZ STVH BIG SPRING TX
519GA	ODESSA (CBC)
519GB	HOBBS (CBC) NM
519GD	FT. STOCKTON (CBC) TX
519HA	ABILENE TX (ORC)
519HB	PECOS CNTY MEM HOSP-ORC
519HC	ABILENE TX (ORC)
519HD	STAMFORD TX
519HE	MONAHANA TX
519HF	SAN ANGELO TX
520	GULF COAST HCS
520A0	GULFPORT
520BU	BILOXI-DOM
520BY	MOBILE-SOC
520BZ	PENSACOLA-JACC
520GA	MOBILE (CBC)
520GB	PANAMA CITY CBOC
520GC	ELGIN AFB CBOC
521	BIRMINGHAM
521BY	HUNTSVILLE-SOC
521GA	HUNTSVILLE CBOC
521GB	DECATUR CBOC AL
521GC	FLORENCE CBOC AL
521GD	RAINBOW CTY CBOC
521GE	ANNISTON CBOC
521GF	JASPER CBOC
521GG	BESSEMER CBOC AL
521GH	CHILDERSBURG CBOC AL
521PA	BIRMINGHAM (PRRTP) AL
522	BONHAM
522BU	BONHAM-DOM
523	BOSTON
523A4	VA BOSTON HCS
523A5	BROCKTON VAMC

STA5A can assume the following values and descriptions.

Value	Description
523BU	VA DOM BROCKTON
523BV	BOSTON VADOM
523BY	LOWELL-SOC
523BZ	BOSTON (OPC)
523B1	WORCESTER SOC MA<99
523GA	FRAMINGHAM CBOC
523GB	WORCESTER CBOC MA
523GC	QUINCY CBOC MA
523GD	PLYMOUTH CBOC MA
523GE	DORCHESTER CBOC MA
523G1	WORCESTER MA
524	BRECKSVILLE<74
525	BROCKTON
525A4	WEST ROXBURY
525BY	WORCESTER-SOC
525GA	WORCESTER (CBC)
526	BRONX
526GA	WHITE PLAINS CBOC
526GB	YONKERS CBOC
526GC	S BRONX CBOC BRONX NY
526GD	QUEENS CBOC BRONX NY
527	BROOKLYN-POLY PL.
527A4	BROOKLYN-ST.ALB
527BY	BROOKLYN-SOC
527CA	BROOKLYN pharm
527C5	PHS STATEN ISLAND
527GA	STATEN ISLAND (CBC)
528	UPSTATE N.Y. HCS
528A4	BATAVIA DIVISION
528A5	CANANDIAGUA DIVISION
528A6	HCS UPSTATE NY V2 BATH
528A7	HCS UPSTATE NY V2 SYRACUSE
528A8	HCS UPSTATE NY V2 ALBANY
528BV	VA DOM BATH NY
528BW	ALBANY VADOM
528BX	BUFFALO VADOM
528BZ	ROCHESTER SOC
528B1	BATAVIA VADOM
528DU	ST HOME OXFORD NY
528GA	BUFFALO CBOC NY<1002
528GB	JAMESTOWN CBOC

STA5A can assume the following values and descriptions.

Value	Description
528GC	DUNKIRK CBOC
528GD	NIAGRA FALLS CBOC
528GE	ROCHESTER CBOC UPS NY
528GF	GENEVA CBOC NY<1002
528GG	LYONS CBOC NY<1002
528GH	ITHACA CBOC NY<1002
528GI	MT MORRIS CBOC NY
528GJ	SENECA CNTY CBOC NY
528GK	LOCKPORT CBOC
528GL	MASSENA CBOC
528GM	ROME CBOC
528GN	BINGHAMTON CBOC VT
528GO	CARTHAGE CBOC NY
528GP	OSWEGO CBOC NY
528GQ	LACKAWANNA CBOC NY
528GR	OLEAN CBOC NY
528GS	E BUFFALO CBOC NY<1002
528GT	VA CBOC GLENS FALLS NY
528GU	BENNINGTON CBOC VT<2002
528GV	VA CBOC PLATTSBURGH NY
528GW	VA CBOC SCHENECTADY NY
528GX	VA CBOC TROY NY
528GY	VA CBOC CLIFTON PARK NY
528GZ	VA CBOC KINGSTON NY
528G1	VA CBOC MALONE NY
528G2	VA CBOC ELIZABETHTOWN NY
528G3	BAINBRIDGE CBOC NY
528G4	VA CBOC ELMIRA NY
528G5	AUBURN CBOC NY
528G6	FONDA CBOC NY
528G7	CATSKILL CBOC NY
528G8	WELLSVILLE CBOC NY
528G9	CORTLAND CBOC NY
528HA	BUFFALO (ORC)
528J1	WARSAW CBOC NY
528SH	NATL SUICIDE PREVENTION HOTLINE NY
5289A	BATAVIA VANURS
5289A	BATH VANURS
5289A	ALBANY VANURS
529	BUTLER
529GA	MERCER CBOC

STA5A can assume the following values and descriptions.

Value	Description
529GB	NEW CASTLE CBOC
529GC	KITTANNING CBOC
529GD	KNOX CBOC PA
529GE	VENANGO COUNTY CBOC
529GF	BUTLER COUNTY CBOC PA
530	LA-BRENTWOOD<83
531	BOISE
531BU	BOISE VADOM
531DT	STDOM BOISE ID
531GD	ONTARIO CBOC OR
531GE	TWIN FALLS CBOC ID
531GF	ONTARIO CBOC OR
531GG	CANYON COUNTY CBOC ID
531JA	SALMON(ORC) ID
531JB	BURNS(ORC) ID
532	CANANDAIGUA
532GA	ROCHESTER CBOC CUA NY
532GB	LIVINGSTON CNTY CBOC NY
532GC	SENECA CO. CBOC NY
532HA	GENEVA (ORC)
532HB	LYONS (ORC)
532HD	ITHACA SOC
532HE	ITHACA CBOC NY<0799
533	CASTLE POINT
534	CHARLESTON
534BY	SAVANNAH
534CA	CHARLESTON MAIL PHR
534DT	VICTORY HOUSE STATE HOME SC
534GB	MYRTLE BEACH CBOC SC
534GC	BEAUFORT CBOC SC
534GD	GOOSE CREEK CBOC SC
534HE	ITHACA
535	CHICAGO-LAKESIDE
535BY	CROWN POINT-SOC
537	VA CHICAGO HCS
537A4	CHICAGO (LAKES<0504
537BU	JESSE BROWN VADOM
537BY	CROWN POINT
537GA	CHICAGO HEIGHTS CBOC
537GD	LAKESIDE CBOC
537HA	WOODLAWN CBOC

STA5A can assume the following values and descriptions.

Value	Description
538	CHILlicoTHE
538GA	ATHENS CBOC
538GB	PORTSMOUTH CBOC
538GC	MARIETTA CBOC
538GD	LANCASTER CBOC CHILL OH
538GE	CAMBRIDGE CBOC OH
538HA	WELLSTON (ORC)
538HB	ATHENS (ORC)
538HC	PORTSMOUTH (ORC)
538HD	PEEBLES (ORC)
538HE	LANCASTER (ORC)
538HF	WASHINGTON (ORC)
538HG	COLUMBUS
539	CINCINNATI
539A4	CINCINNATI FT THOMAS
539GA	BELLVUE CBOC
539GB	CINCINNATI CBOC OH
539GC	LAWRENCEBURG CBOC IN
539GD	FLORENCE CBOC KY
539GE	HAMILTON CBOC OH
540	CLARKSBURG
540BU	CLARKSBURG VADOM
540DT	CLARKSBURG WV
540GA	PARSONS WV
540GB	PARKERSBURG WV
540GC	GASSAWAY CBOC CBG WV
540GD	MONONGALIA CBOC WV
540HK	CLARKSBURG MOC WV
541	CLEVELAND-WADE PARK
541A0	CLEVELAND-BRECKSV.
541BY	CANTON-SOC
541BZ	YOUNGSTOWN
541CA	CLEVELAND-PHAR MAILOUT
541DT	STDOM SANDUSKY OH
541GB	LORAIN CBOC
541GC	SANDUSKY CBOC
541GD	MANSFIELD CBOC
541GE	CLEVELAND CBOC OH
541GF	PAINESVILLE CBOC PH
541GG	AKRON CBOC
541GH	EAST LIVERPOOL CBOC

STA5A can assume the following values and descriptions.

Value	Description
541GI	WARREN CBOC CLEVELAND OH
541GJ	NEW PHILADELPHIA CBOC OH
541GK	RAVENNA CBOC OH
541PA	CLEVELAND PR RTP OH
542	COATESVILLE
542DT	STHOME COATESVILLE
542GA	SPRINGFIELD PA (CBC)
542GB	PHILADELPHIA
542GC	BERKS CO<11/29/04
542GD	LANCASTER<11/29/04
542GE	SPRING CITY CBOC
542GF	VINELAND <11/29/04
542GG	PHILADELPHIA CBOC
542GH	COATESVILLE CBOC
542GI	VENTNOR <11/29/04
542PA	COATESVILLE (PR RTP) PA
543	COLUMBIA MO<0401
543DN	NVAH UNIV OF MO(OLD401)
543GA	KIRKSVILLE CBOC(OLD401)
543GB	FT LEONARDWD CBOC(OLD401)
543GC	WMAN AFB CBOC MO(OLD401)
543GD	LKE OZARK CBOC MO(OLD401)
544	COLUMBIA SC
544BZ	GREENVILLE SC-SOC
544CN	ARMY SC COLUMBIA
544CT	NAVY SC COLUMBIA
544CZ	AF SC COLUMBIA
544DT	STDOM SC COLUMBIA
544DU	SC VETS HOME
544GB	FLORENCE CBOC SC
544GC	ROCK HILL CBOC
544GD	ANDERSON CBOC SC
544GE	ORANGEBURG CBOC SC
544GF	SUMTER CBOC SC
544GG	SPARTANBURG CBOC SC
546	MIAMI
546BU	MIAMI VADOM
546BY	RIVIERA BEACH-SOC<98
546BZ	BROWARD COUNTY CBOC FL
546B0	KEY WEST-SOC
546CU	NAVY KEY WEST FL

STA5A can assume the following values and descriptions.

Value	Description
546GA	MIAMI (CBC)
546GB	KEY WEST (CBC)
546GC	HOMESTEAD VA (CBC)
546GD	PEMBROKE PINES CBOC
546GE	KEY LARGO CBOC
546GF	HALLANDALE CBOC FL
546GG	CORAL SPRINGS CBOC FL
546GH	DEERFIELD BEACH CBOC FL
548	W PALM BEACH
548GA	FT PIERCE CBOC
548GB	DELRAY BEACH CBOC
548GC	STUART CBOC
548GD	BOCA RATON CBOC FL
548GE	VERO BEACH CBOC FL
548GF	OKEECHOBEE CBOC FL
549	DALLAS
549A4	BONHAM VAMC
549BU	DALLAS VADOM TX
549BV	BONHAM-DOM
549BY	FORT WORTH
549CZ	AF DALLAS
549DS	BONHAM PRIVATE HOSP-NVA
549DT	COSPER TXVH BONHAM TX
549EX	BONHAM-RESTORAT CTR DOM
549GA	TYLER CBOC
549GB	DALLAS CBOC
549GC	BONHAM CBOC
549GD	DENTON CBOC
549GE	DECATUR CBOC TX
549GF	EASTLAND CBOC
549GG	MCKINNEY CBOC
549GH	GREENVILLE CBOC DAL TX
549GI	CLEBURNE CBOC
549GJ	SHERMAN CBOC
549HA	FORT WORTH TX
549PB	BONHAM CWTRR TX
5499A	BONHAM VANURS
5499A	BONHAM NHCU TX
5499B	BONHAM-NH BED CARE
5499K	BONHAM CNH (CONTRACT)
550	VA ILLIANA HCS DANVILLE IL

STA5A can assume the following values and descriptions.

Value	Description
550BY	PEORIA-SOC
550GA	DECATUR-IL
550GB	MANTENO CBOC DLE IL
550GC	LAFAYETTE CBOC IN
550GD	SPRINGFIELD CBOC DLE IL
550GE	EFFINGHAM CBOC IL
550GF	MATTOON CBOC IL
550PA	DANVILLE PR RTP IL
552	DAYTON
552BU	DAYTON-DOM
552GA	MIDDLETOWN CBOC OH
552GB	LIMA CBOC OH
552GC	RICHMOND CBOC IN
552GD	SPRINGFIELD CBOC OH
552HA	SPRINGFIELD ORC (D-ACT00)
553	DETROIT VAMC
553BU	DETROIT HOMELESS DR RTP
553CZ	AF OSCODA MI
553DT	STDOM GRAND RAPIDS
553GA	YALE CBOC MI
553GB	PONTIAC CBOC MI
554	DENVER
554A4	VA EAST HCS FT LYON CO
554BU	DENVER VADOM
554BY	COLORADO SPRINGS-SOC
554CN	ARMY DENVER
554CP	ARMY FT CARSON
554CZ	AF DENVER
554DT	STDOM CO HOMELAKE
554DU	STDOM CO FLORENCE
554DV	STHOME CO HOMELAKE
554GA	COLORADO SPGS (CBC)
554GB	AURORA CBOC CO
554GC	LAKEWOOD CBOC CO
554GD	PUEBLO CBOC CO
554GE	COLORADO SPGS CBOC CO
554GF	ALAMOSA CBOC CO
554GG	LA JUNTA CBOC CO
554GH	LAMAR CBOC CO
554GI	BURLINGTON CBOC VA
554HA	FT COLLINS

STA5A can assume the following values and descriptions.

Value	Description
554HC	FT MORGAN (ORC)
554HD	PUEBLO CO (ORC)
554HK	FT COLLINS (ORC)
554HL	FT MORGAN (ORC)
555	DES MOINES
555A4	VAMC KNOXVILLE
555BV	KNOXVILLE DOMICILLARY
555DT	STDOM IA MARSHALLTOWN
555GA	MASON CITY IA
555HA	MARSHALLTOWN-555(ORC)
555HB	MASON CITY
555HC	OTTOMWA OUTREACH CLIN
555HD	MARSHALLTOWN OUTR CLN
5559B	KNOXVILLE NURS HOME
556	NORTH CHICAGO
556GA	EVANSTON CBOC
556GB	GURNEE CBOC<102001
556GC	MCHENRY CBOC
556GD	KENOSHA CBOC WI
556HA	ROCKFORD (ORC)
557	DUBLIN
557BU	DUBLIN-DOM
557DT	STDOM GA MILLEDGEVILLE
557GA	MACON CBOC GA
557GB	ALBANY CBOC GA
557HA	PERRY ORC GA
558	DURHAM
558GA	GREENVILLE CBOC NC
558GB	RALEIGH CBOC NC
558GC	MOREHEAD CITY CBOC
559	NORTH CHICAGO-LOVELL
561	EAST ORANGE
561A4	LYONS
561BU	LYONS 561BU
561BV	EAST ORANGE VADOM
561BY	NEWARK-SOC
561BZ	BRICK
561CN	ARMY NEWARK NJ
561DT	STDOM NJ MENLO PARK
561DU	STDOM EAST ORANGE
561GA	TRENTON

STA5A can assume the following values and descriptions.

Value	Description
561GB	ELIZABETH CBOC
561GC	FORT DIX CBOC
561GD	HACKENSACK CBOC
561GE	JERSEY CITY CBOC
561GF	NEW BRUNSWICK CBOC
561GG	NEWARK CBOC NJ
561GH	MORRISTOWN NJ
561GI	FT. MONMOUTH CBOC
561GJ	PATERSON NJ CBOC
561HA	BERGEN CNTY CBC
561HB	JAMESBURG NJ
561PA	EAST ORANGE PR RTP
562	ERIE
562DT	STDOM ERIE PA
562GA	CRAWFORD COUNTY CBOC
562GB	ASHTABULA COUNTY CBOC OH
562GC	MCKEAN COUNTY CBOC
562GD	VENANGO COUNTY CBOC PA
562GE	WARREN COUNTY CBOC PA
564	FAYETTEVILLE AR
564BY	MT. VERNON-SOC
564DM	PUBH FAYETTEVILLE AR
564DT	FAYETTEVILLE STATE HOME AR
564GA	HARRISON CBOC
564GB	FT SMITH CBOC FAYETTL AR
564GC	BRANSON CBOC AR
564GE	JAY CBOC OK
565	FAYETTEVILLE NC
565GA	JACKSONVILLE CBOC/UR NC
565GB	JACKSONVILLE CBOC/<4/03
565GC	WILMINGTON CBOC NC
565GD	HAMLET CBOC NC
565HK	FAYETTEVILLE
566	FORT HOWARD (OLD)
567	FORT LYON(DEACT 1001)
567GA	PUEBLO (CBC)<1001
567GB	COLORADO SPRS (CBC)<1001
567GC	ALAMOSA CBOC CO<1001
567GD	LAMAR CBOC CO<1001
567GE	LA JUNTA CBOC CO<1001
567HA	LA JUNTA (ORC)

STA5A can assume the following values and descriptions.

Value	Description
568	BLACK HILL HCS-FT MEADE
568A4	BLACK HILL HCS-HOT SPRINGS
568BV	FORT MEADE VADOM
568GA	RAPID CITY VET HLTH CLIN
568GB	PIERRE CBOC FM SD
568HA	NEWCASTLE WY
568HB	GORDON CBOC VA
568HC	ALLIANCE
568HD	ELSWORTH AFB SD
568HE	KYLE SD
568HF	PINE RIDGE SD
568HH	SCOTTSBLUFF CBOC SD
568HJ	MISSION CBOC SD
568HK	MCLAUGHLIN CLINIC SD
568HM	EAGLE BUTTE VET OUTR CLIN SD
568HN	CHEYENNE RECOVERY CENTER WY
568HP	WINNER LEGION HALL SD
569	FORT WAYNE
570	CENTRAL CALIFORNIA HCS
570GA	ATWATER CBOC
570GB	TULARE CBOC
573	N FL/S GA HCS
573A4	LAKE CITY VAMC FL
573BU	GAINESVILLE-DOM FL
573BV	LAKE CITY VADOM
573BY	JACKSONVILLE-SOC
573BZ	DAYTONA BEACH-SOC
573DR	CIVH GAINESVILLE FL
573DU	LAKE CITY STATE DOM
573GA	VALDOSTA GA CBOC
573GB	TULARE CBOC FL
573GD	OCALA CBOC
573GE	ST. AUGUSTINE CBOC FL
573GF	TALLAHASSEE OCS
573GG	INVERNESS CBOC FL
573GH	LEESBURG CBOC FL
573GI	VILLAGES CBOC FL
573GJ	ST MARYS CBOC GA
573GK	MARIANNA CBOC FL
573PA	GAINESVILLE PR RTP FL
5739A	LAKE CITY VANURS

STA5A can assume the following values and descriptions.

Value	Description
5739B	LAKE CITY NHC
574	GRAND ISLAND<98
574DT	STDOM GRAND ISLAND
574GA	NORTH PLATTE NE
575	GRAND JUNCTION
575GA	MONTROSE CBOC
575GB	CRAIG TELEHEALTH OUTREACH CLINIC
578	HINES
578BU	HINES VADOM
578BY	HINES-SOC
578DT	STDOM HINES
578DU	ILLINOIS VETS HOME
578GA	JOLIET VA CBC
578GB	OAK PARK CBOC
578GC	MANTENO CBOC HINES IL
578GD	AURORA CBOC IL
578GE	ELGIN CBOC
578GF	LASALLE CBOC
578GG	OAK LAWN CBOC IL
579	HOT SPRINGS (OLD)
579BU	HOT SPRINGS-DOM
579DT	STDOM HOT SPRINGS
579HA	NEWCASTLE ??
579HB	RUSHVILLE (ORC)
579HC	ALLIANCE (ORC)
579HD	ELSWORTH AFB (ORC)
579HE	KYLE ??
579HF	PINE RIDGE ??
580	HOUSTON
580BU	HOUSTON HOMELESS DOM
580BY	BEAUMONT-SOC
580BZ	LUFKIN OPC TX
580GA	BYRAN CBOC TX
580GB	HOUSTON CBOC TX
580GC	GALVESTON CNTY CBOC
580GD	CONROE CBOC TX
581	HUNTINGTON
581DT	STDOM WV BARBOURSVILLE
581GA	PRESTONSBURG
581GB	CHARLESTON CBOC WV
581GC	WHITESBURG CBOC KY

STA5A can assume the following values and descriptions.

Value	Description
581GD	WILLIAMSON CBOC WV
581GE	LOGAN CBOC WV
583	INDIANAPOLIS-10TH ST
583A4	INDIANAPOLIS-COLD SP.
583BU	INDIANAPOLIS VADOM
583DT	STDOM IN LAFAYETTE
583GA	TERRE HAUTE CBOC
583GB	BLOOMINGTON CBOC
584	IOWA CITY
584BY	BETTENDORF SOC <1000
584DT	STDOM QUINCY IL <1000
584GA	QUINCY <1000
584GB	WATERLOO CBOC <1000
584GC	GALESBURG CBOC KS<1000
584GD	DUBUQUE CBOC <1000
585	IRON MOUNTAIN
585DT	STDOM MI MARQUETTE
585GA	PORTAGE HEALTH SYSTEM
585GB	RHINELANDER CBOC WI
585GC	MENOMINEE CBOC
585GD	IRONWOOD CBOC
585HA	MARQUETTE
585HB	SAULT ST MARIE TRIBAL HLTH
585PA	IRON MOUNTAIN PR RTP
586	JACKSON
586BU	JACKSON VADOM
586GA	KOSCIUSKO MS CBOC
586GB	MERIDIAN CBOC
586GC	GREENVILLE CBOC JS MS
586GD	HATTIESBURG CBOC
586GE	NATCHEZ CBOC MS
586GF	COLUMBUS CBOC MS
587	JEFF BKS<71
589	VAMC HEARTLAND-W KANSAS MO
589A4	TRUMAN VH COLUMBIA MO
589A5	EKHCS-TOPEKA DIVISION KS
589A6	EKHCS-LEAVENWORTH DIVISION
589A7	VAMC WICHITA KS
589BU	LEAVENWORTH VA DOM KS
589BV	KANSAS CITY VADOM
589DH	TOPEKA NON-VA HOS/PUB KS

STA5A can assume the following values and descriptions.

Value	Description
589DM	COLUMBIA NVAH PUBLIC MO
589DN	COLUMBIA NVAH CIVIL MO
589DP	TOPEKA NVAH/CIV PUB KS
589DQ	WICHITA NVAH CIV/PUB KS
589DR	COLUMBIA NVAH CIV/PUB MO
589DS	WICHITA ASPICE NVAH CIV KS
589DT	STVET HOM ST JAMES MO
589DU	CAMERON ST VET HOME MO
589DV	STVH MEXICO MO
589DW	WARRENSBURG ST VET HOME MO
589DX	FT DODGE ST HOME DOM KS
589DZ	KANSAS ST HOME WINFIELD KS
589GA	WHITEMAN AFB CBOC MO<1002
589GB	BELTON CBOC
589GC	PAOLA/LOUIS CBOC PAOLA KS
589GD	NEVADA CBOC
589GE	KIRKSVILLE CBOC MO
589GF	FT LEONARD WOOD CBOC MO
589GG	WHITEMAN AFB CBOC MO
589GH	LAKE OZARK CBOC OSAGE MO
589GI	ST. JOSEPH CBOC MO
589GJ	WYANDOTTE CBOC KS
589GK	ABILENE CBOC ABILENE KS
589GM	CHANUTE CBOC CHANUTE KS
589GN	EMPORIA CBOC EMPORIA KS
589GO	FT.RILEY CBOC FT.RILEY KS
589GP	GARNETT CBOC GARNETT KS
589GQ	HOLTON CBOC HOLTON KS
589GR	JUNC CITY CBOC JUNC KS
589GS	RUSSELL CBOC RUSSELL KS
589GT	SENECA CBOC SENECA KS
589GU	LAWRENCE CBOC LAWRENCE KS
589GV	FT.SCOTT ORC FT.SCOTT KS
589GW	SALINA CBOC (WICHITA) KS
589GX	MEXICO CBOC MO
589GY	ST JAMES CBOC MO
589GZ	CAMERON CBOC MO
589G1	WARRENSBURG CBOC MO
589G2	DODGE CITY CBOC KS
589G3	LIBERAL CBOC KS
589G4	HAYS CBOC KS

STA5A can assume the following values and descriptions.

Value	Description
589G5	PARSONS CBOC KS
589G6	SALINA CBOC (TOPEKA) KS
589G7	HUTCHINSON CBOC KS
589G8	JEFFERSON CITY CBOC MO
589G9	FORT RILEY CBOC MO
589JA	SEDALIA CBOC MO
589JB	EXCELSIOR SPRINGS CBOC MO
589PC	COLUMBIA PR RTP/CWT MO
590	HAMPTON
590BU	HAMPTON-DOM
590CZ	AF HAMPTON
590GA	NORFOLK (CBC)
590GB	NORFOLK/VIRGINIA BEACH CBOC VA
591	KERRVILLE (OLD)
592	KNOXVILLE IA<98
592HA	OTTUMWA (ORC)
592HB	MARSHALLTOWN-592(ORC)
593	VA SOUTHERN NEVADA HCS
593GA	LAS VEGAS CBOC
593GB	HENDERSON CBOC
593GC	PAHRUMP CBOC
594	LAKE CITY<1998
594BY	TALLAHASSE<1998
594GA	VALDOSTA CBOC<1998
595	LEBANON
595BU	LEBANON VADOM
595BY	HARRISBURG-SOC
595GA	CAMP HILL CBOC PA
595GB	SCHUYLKILL CY CBOC LEB PA
595GC	LANCASTER CBOC LEB PA
595GD	READING CBOC
595GE	YORK CBOC PA
595GF	SCHUYLKILL CY CBOC WB PA
596	LEXINGTON-LEESTOWN
596A4	LEXINGTON-COOPER DR
596BU	LEXINGTON VADOM
596BY	LEXINGTON SPEC RE LAB
596DT	KENTUCKY VETS HOME
596DU	EASTERN KY VET HOME
596GA	SOMERSET CBOC KY
596GB	MOREHEAD CBOC KY

STA5A can assume the following values and descriptions.

Value	Description
596GC	HAZARD CBOC KY
596GD	BEREA CBOC KY
596HA	LEXINGTON
596HK	JACKSON KY (ORC)
596HL	CYNTHIANA (ORC)
596HM	DANVILLE KY (ORC)
596HN	RICHMOND KY (ORC)
596HO	FRANKFORT (ORC)
596HP	LONDON (ORC)
596HQ	MAYSVILLE (ORC)
596HR	MT. STERLING (ORC)
596HS	PARIS (ORC)
596HT	VERSAILLES (ORC)
596HU	SOMERSET (ORC)
596HV	MOREHEAD (ORC)
596HW	RAVENNA (ORC)
596PA	LEXINGTON-LEESTWN PR RTP
597	LINCOLN
597A4	GRAND ISLAND DIVISION
597DT	GRAND ISLAND STATE HOME
597DU	NORFOLK STATE HOME
597GA	NORTH PLATTE (CBC)
597PA	LINCOLN PR RTP NE
598	LITTLE ROCK
598A0	N. LITTLE ROCK
598DT	STDOM LITTLE ROCK
598GA	MOUNTAIN HOME CBOC
598GB	EL DORADO CBOC AK
598GC	HOT SPRINGS CBOC AR
598GD	MENA CBOC AR
598GE	PINE BLUFF CBOC AR
598GF	SEARCY CBOC AR
599	LIVERMORE<95
599HA	STOCKTON (ORC)<95
599HB	MODESTO (ORC)<95
599HC	HAYWARD (ORC)<95
600	VA LONG BEACH HCS CA
600BY	LONG BEACH-SOC
600GA	ANAHEIM CBOC
600GB	SANTA ANA CBOC
600GC	CABRILLO CBOC

STA5A can assume the following values and descriptions.

Value	Description
600GD	SANTA FE SPRINGS CBOC CA
600GE	LAGUNA HILLS CBOC CA
601	LA DOM <73
602	WADSWORTH<71
603	LOUISVILLE
603BU	LOUISVILLE VADOM
603CN	ARMY LOUISVILLE
603GA	FORT KNOX CBOC
603GB	NEW ALBANY CBOC IN
603GC	LOUISVILLE CBOC KY
603GD	DUPONT CBOC KY
603GE	NEWBURG CBOC KY
603GF	GRAYSON COUNTY CBOC KY
603GG	SCOTT COUNTY CBOC IN
603GH	CARROLL COUNTY CBOC KY
603PB	LOUISVILLE (SARRTP) KY
604	LYONS (OLD)
604GA	TRENTON NJ
604HA	JAMESBURG (ORC)
605	LOMA LINDA
605GA	VICTORVILLE (CBC)
605GB	SUN CITY CBOC
605GC	PALM DESERT CBOC
605GD	CORONA CBOC CA
605GE	RANCHO CUCAMONGA CBOC CA
607	MADISON
607BU	MADISON VADOM
607DT	STDOM KING WI
607GA	ROCKFORD CBOC
607GB	WAUSAU CBOC IL
607GC	JANESVILLE cboc
607GD	BARABOO CBOC
607GE	BEAVER DAM CBOC
607GF	FREEPORT CBOC
607HA	ROCKFORD OPC
607PA	MADISON SARRTP WI
608	MANCHESTER
608DT	STDOM TILTON NH
608GA	PORTSMOUTH (CBC)
608GC	WOLFEBORO CBOC NH
608GD	CONWAY CBOC NH

STA5A can assume the following values and descriptions.

Value	Description
608HA	TILTON (ORC)
609	MARION IL<701
609BY	EVANSVILLE-SOC<0701
609GA	MT. VERNON CBOC<0701
609GB	PADUCAH CBOC<0701
609GC	EFFINGHAM CBOC IL<0701
609PA	MARION PR RTP IL<0701
610	NORTHERN INDIANA HCS
610A4	NORTHERN IN HCS
610BU	MARION VADOM
610GA	SOUTH BEND CBOC
610GB	MUNCIE-ANDERSON CBOC
610GC	GOSHEN CBOC IN
610GD	PERU CBOC IN
611	MARLIN
612	NCHC MARTINEZ
612A4	SACRAMENTO VAMC
612BY	OAKLAND VA OPC
612BZ	SACRAMENTO-SOC
612B0	REDDING-SOC
612B1	BERKELEY-SOC
612B2	MARTINEZ(D-HOS)
612B3	MARTINEZ-SOC
612B4	REDDING VA OPC
612CZ	TRAVIS AFB
612GA	MARTINEZ (CBC)
612GB	BERKELEY CBOC CA<1002
612GC	REDDING (CBC)
612GD	FAIRFIELD CBOC
612GE	MARE ISLAND CBOC
612GF	MARTINEZ(OPC)
612GG	CHICO CBOC
612GH	MCCLELLAN CBOC
613	MARTINSBURG
613BU	MARTINSBURG-DOM
613CA	MARTINSBURG pharm
613GA	CUMBERLAND
613GB	HAGERSTOWN CBOC
613GC	STEPHENS CITY CBOC VA
613GD	FRANKLIN CBOC
613GE	PETERSBURG CBOC

STA5A can assume the following values and descriptions.

Value	Description
613GF	HARRISONBURG CBOC VA
613HK	MARTINSBURG ORC WV
614	MEMPHIS
614BU	MEMPHIS VADOM
614BY	MEMPHIS SPEC REF LAB
614DT	STHOME HUMBOLDT TN
614DU	STHOME OXFORD MS
614GA	SMITHVILLE CBOC
614GB	JONESBORO CBOC
614GC	BYHALIA CBOC MS
614GD	SAVANNAH CBOC TN
614GE	COVINGTON CBOC TN
614GF	MEMPHIS-SOUTH TN
614GG	JACKSON CBOC TN
614GH	BOLIVAR CBOC TN
614GI	DYERSBURG CBOC TN
614GJ	MT PLEASANT CBOC MS
614GM	BYHALIA CBOC MS
614GN	HELENA CBOC AR
614PA	MEMPHIS TN
616	MIAMI <70
617	EASTERN MONTANA HCS
617BY	BILLINGS-SOC
617GA	BILLINGS (CBC)
617HA	WOLF POINT (ORC)
618	MINNEAPOLIS
618BY	TWIN PORTS CBOC MN
618BZ	SUPERIOR-SOC<93
618DT	STDOM MINNEAPOLIS
618DU	STDOM MN HASTINGS
618DV	MINN VETS HOME
618GA	SOUTH CENTRAL CBOC MN
618GB	HIBBING CBOC MN
618GC	OWATONNA CBOC<201
618GD	ST. PAUL CBOC
618GE	CHIPPEWA VALLEY CBOC MN
618GF	LA CROSSE CBOC WI
618GG	ROCHESTER CBOC MN
618GH	HAYWARD CBOC MN
619	MONTGOMERY
619A4	TUSKEGEE

STA5A can assume the following values and descriptions.

Value	Description
619B0	MOBILE-SOC<82
619CN	ARMY MONTGOMERY
619CZ	AF MONTGOMERY
619DR	CIVH MONTGOMERY AL
619GA	COLUMBUS OPC
619GB	DOTHAN (CBC)
619GC	DOTHAN MENTAL HLT CLNC(CBC)
619GD	WIREGRASS CBOC AL
619PA	MONTGOMERY PR RTP AL
620	MONTROSE VA HUDSON HCS NY
620A4	CASTLE PNT VA HUDSON HCS NY
620GA	NEW CITY (ROCKLAND) CBOC
620GB	CARMEL CBOC-PUTNAM CNTY
620GC	KINGSTON CBOC MONT NY
620GD	MIDDLETOWN CBOC NY
620GE	PORT JERVIS CBOC
620GF	HARRIS CBOC
620GG	POUGHKEEPSIE CBOC
620GH	EASTERN DUTCHESS CBOC
620HA	WHITE PLAINS (ORC)
620HB	CARMEL (ORC)
6209A	CASTLE POINT VANURS
621	MOUNTAIN HOME
621BU	MOUNTAIN HOME-DOM
621BY	KNOXVILLE CBOC TN
621DT	BEN ATCHLEY ST HOME TN
621GA	ROGERSVILLE CBOC
621GB	MOUNTAIN CITY CBOC
621GC	NORTON CBOC
621GD	ST. CHARLES VA
621GG	MORRISTOWN CBOC TN
621GJ	BRISTOL CBOC VA
622	MURFREESBORO
622BY	CHATTANOOGA-622-SOC <1000
622DT	TENN VETS HOME <1000
622GA	CHATTANOOGA (CBC) <1000
622HA	COOKEVILLE (ORC)(OLD)
623	MUSKOGEE
623BY	TULSA-SOC
623CN	ARMY MUSKOGEE OK
623CZ	AF MUSKOGEE

STA5A can assume the following values and descriptions.

Value	Description
623C5	PHS MUSKOGEE
623DT	OKLA VETS HOME
623GA	MCALESTER CBOC OK
623GB	VINITA CBOC OK
623HA	TALAHINA (ORC)
626	NASHVILLE
626A4	VA TENNESSEE VALLEY HCS
626BU	MURFREESBORO VADOM TN
626BY	KNOXVILLE(SOC)
626BZ	KNOXVILLE TN-SOC
626B0	CHATTANOOGA-626-SOC
626CN	ARMY NASHVILLE
626DT	MURFREESBORO ST HOME TN
626DU	BEN ATCHLEY ST HOME TN
626GA	STEWART CO. COM. MED CTR
626GB	PRIMARY CARE SVCS CBOC
626GC	URGENTCARE INC. CBOC
626GD	FORT CAMPBELL CBOC
626GE	CLARKSVILLE CBOC TN
626GF	CHATTANOOGA SOC TN
626GG	TULLAHOMA CBOC TN
626GH	COOKEVILLE CBOC TN
626GI	VINE HILL CBOC TN
626GJ	HOPKINSVILLE CBOC KY
626GK	MCMINNVILLE CBOC TN
626PA	MURFREESBORO PR RTP TN
627	NEWINGTON (OLD)
627CT	NAVY GROTON CT
627DT	STDOM CT ROCKY HILL
627EL	ROCKY HILL ST HOME
629	SOUTHEAST LA HCS
629BY	BATON ROUGE OPC
629DT	STDOM JACKSON LA
629DU	SE LA WAR VET HM RESERVE LA
629GA	HOUMA CBOC LA
629GB	HAMMOND CBOC LA
629GC	SLIDELL CBOC LA
629GD	ST. JOHN CBOC LA
629GE	FRANKLIN CBOC LA
629GF	BOGALUSA CBOC LA
629PA	NEW ORLEANS LA

STA5A can assume the following values and descriptions.

Value	Description
630	N.Y. HARBOR HCS
630A4	BROOKLYN DIVISION
630A5	ST ALBANS PRIM & EXT
630BU	ST ALBANS VADOM NY
630BV	BROOKLYN VADOM NY
630BY	NEW YORK OCH BRONX NY
630BZ	OPIATE SUBSTITUTION SOC
630B1	N.Y. HOMELESS SOC<062000
630B2	SOHO CARE CENTER SOC
630CG	BRONX NY
630CH	NORTHPORT NY
630CJ	BROOKLYN PROSTH SVC
630C1	MONTROSE PROSTH SVC
630C2	E. ORANGE PROSTH SVC NJ
630C3	LYONS PROSTHETICS SVC
630GA	HARLEM (CBC)
630GB	STATEN ISLAND CBOC
630GC	BROOKLYN CBOC
630GD	BROOKLYN CBOC <20050901
630GE	BROOKLYN CBOC <20050901
630GF	FAR ROCKAWAY C<20050901
631	NORTHAMPTON
631BY	SPRINGFIELD-SOC
631DT	STDOM HOLYOAKE MA
631GA	NORTHAMPT<200608
631GB	SPRINGFIELD<200608
631GC	PITTSFIELD MA
631GD	GREENFIELD CBOC MA
631HA	GREENFIELD(ORC)MS DACT1200
631HB	PITTSFIELD (ORC)
632	NORTHPORT
632BU	NORTHPORT VADOM
632CA	NORTHPORT-PHAR
632GA	PLAINVIEW (CBC)
632HA	LYNBROOK (ORC)
632HB	RIVERHEAD (ORC)
632HC	ISLIP (ORC)
632HD	PATCHOQUE (ORC)
632HE	MT. SINAI (ORC)
632HF	LINDENHURST (ORC)
632HG	HICKSVILLE <200408

STA5A can assume the following values and descriptions.

Value	Description
632HH	SAYVILLE<JUL04
635	OKLAHOMA CITY
635BY	LAWTON OK-SOC
635DT	STDOM ARDMORE OK
635DU	STDOM NORMAN OK
635DV	STDOM SULPHUR OK
635DW	STDOM CLINTON OK
635DX	STDOM OK TALIHINA
635DY	STDOM OK CITY
635DZ	LAWTON/FT SILL VC
635GA	LAWTON (CBC)
635GB	WICHITA FALLS CBC TX
635GC	PONCA CITY CBOC
635GD	KONOWA CBOC OK
635GE	STILLWATER CBOC OK
635GF	ALTUS CBOC OK
635GG	ENID CBOC OK
635HA	CLINTON (ORC)
635HB	ARDMORE (ORC)
636	VA NEB-WESTERN IA HCS
636A4	VA CPHN GRAND ISLAND
636A5	VA CPHN LINCOLN
636A6	VA CPHN DES MOINES IA
636A7	VA CPHN KNOXVILLE IA
636A8	VA CPHN IOWA CITY IA
636BW	GRAND ISLAND VADOM
636BX	OMAHA VADOM
636CZ	AF OMAHA
636DS	OMAHA CIVIL HOSPITAL
636DT	OMAHA STATE HOME
636DU	STDOM GRAND ISLAND NE
636DV	GRAND IS ST DOM(NOR)
636DW	STDOM MARSHALLTOWN IA
636DX	QUINCY STDOM IL
636DZ	EASTERN NE ST HOME
636EL	ST HOME MARSHALLTOWN IA
636EM	ST HOME QUINCY IL
636EN	STDOM EASTERN NEBRASKA NE
636GA	NORFOLK (CBOC)
636GB	NORTH PLATTE CBOC NE
636GC	VA CBOC MASON CITY IA

STA5A can assume the following values and descriptions.

Value	Description
636GD	VA CBOC MARSHALLTOWN IA
636GE	VA CBOC OTTUMWA IA
636GF	BETTENDORF CBOC IA
636GG	QUINCY CBOC IL
636GH	WATERLOO CBOC IA
636GI	GALESBURG CBOC IL
636GJ	DUBUQUE CBOC IA
636GK	FORT DODGE CBOC IA
636GL	BELLEVUE CBOC NE
636GM	HOLDREGE CBOC NE
636GN	CEDAR RAPIDS CBOC IA
636GO	MARSHALLTOWN CBOC IA
636GP	SHENANDOAH CBOC IA
636GQ	HOLDREGE CBOC NE
636GR	KNOXVILLE CBOC IA
636PA	GRAND ISLAND SARRTP NE
636PB	OMAHA SARRTP NE
636PC	OMAHA PRRTP NE
637	ASHEVILLE-OTTEEN
637BU	ASHEVILLE VADOM
637GA	FRANKLIN CBOC NC
637GB	RUTHERFORDTON CBOC NC
640	PALO ALTO-PALO ALTO
640A0	PALO ALTO-MENLO PK
640A4	LIVERMORE
640BY	SAN JOSE
640GA	CAPITOLA CBOC
640GB	SONORA CBOC CA
640GC	FREMONT CBOC CA
640HA	STOCKTON (ORC)
640HB	MODESTO (ORC)
640HC	MONTEREY (ORC)
640PA	PALO ALTO PRRTP CA
640PB	MENLO PARK PRRTP CA
641	PERRY POINT (OLD)
641GA	CAMBRIDGE
641HA	CAMBRIDGE (ORC)
642	PHILADELPHIA (OLD)
642BY	PHILADELPHIA-SOC
642CT	NAVY PHILADELPHIA
642GA	FORT DIX (CBC)

STA5A can assume the following values and descriptions.

Value	Description
642GB	USCG TRNG CENTER
642GC	VJ SARACINI VA OUTPAT CLC
642GD	VET HLTH CLC AT GLOUC CTY
642GE	PHILADELPHIA MULTISER CBOC
644	PHOENIX
644BY	MESA
644CN	ARMY PHOENIX
644CZ	AF PHOENIX
644GA	SUN CITY
644GB	SHOW LOW CBOC
644GC	BUCKEYE CBOC AZ
644GD	PAYSON CBOC AZ
644GE	THUNDERBIRD CBOC AZ
644GF	GLOBE HCC AZ
644PA	PHOENIX AZ (PRRTP)
644PB	CARL T. HAYDEN
645	PITTSBURGH-HIGH DR (OLD)
646	PITTSBURGH-UNIV DR
646A4	VA HCS - HEINZ DIV
646A5	PITTSBURGH-HIGHLAND DR
646BY	PITTSBURGH-SOC
646DT	PITTSBURGH STATE VET HOME
646GA	BELMONT CBOC OH
646GB	GREENSBURG CBOC PA
646GC	ALIQIPPA CBOC PA
646GD	WASHINGTON CBOC PA
646GE	UNIONTOWN CBOC PA
646PA	PITTSBURGH VAMC PRRTP
647	POPLAR BLUFF MO<401
647GA	WEST PLAINS CBC(OLD401)
647GB	PARAGOULD CBOC(OLD401)
647GC	CAPE GIRADEAU CBOC(OLD401)
647HK	POPLAR BLUFF(OLD401)
648	PORTLAND
648A4	VANCOUVER
648BY	PORTLAND-SOC
648GA	BEND CBOC
648GB	SALEM CBOC OR
648GC	LONGVIEW <09/05
648GD	NORTH COAST CBOC OR
648GE	METRO EAST CBOC OR

STA5A can assume the following values and descriptions.

Value	Description
648GF	METRO WEST CBOC OR
648JA	THE DALLES(ORC) OR
649	NORTHERN ARIZONA HCS
649BU	PRESCOTT-DOM
649GA	KINGMAN CBOC
649GB	BELLEMONT CBOC AZ
649GC	LAKE HAVASU CITY CBOC AZ
649GD	BLACK CANYON CITY CBOC AZ
649GE	COTTENWOOD CBOC AZ
649GF	HOLBROOK CBOC AZ
649HK	PRESCOTT
650	PROVIDENCE
650BZ	NEW BEDFORD-SOC
650DT	STDOM BRISTOL RI
650GA	NEW BEDFORD (CBC)
650GB	HYANNIS CBOC
650GC	OAK BLUFF CBOC MA
650GD	MIDDLETOWN CBOC RI
650GE	NANTUCKET CBOC MA
652	RICHMOND
652BU	RICHMOND VADOM
652GA	FREDERICKSBURG CBOC VA
652GE	CHARLOTTESVILLE CBOC VA
653	ROSEBURG
653BU	ROSEBURG DOMICILIARY
653BV	ROSEBURG VADOM
653BY	EUGENE-SOC
653GA	NORTH BEND CBOC OR
653GB	BROOKINGS CBOC
654	RENO
654GA	VA SIERRA FOOTHILLS CBOC
654GB	MINDEN CBOC NV
654GC	LAHONTAN VALLEY CBOC NV
655	SAGINAW
655BY	GAYLORD-SOC
655B2	SANTA BARB SAT OUTPAT CLIN
655GA	GAYLORD (CBC)
655GB	TRAVERSE CITY CBOC MI
655GC	OSCODA CBOC MI
655GD	ALPENA CBOC MI
655GE	CLARE CBOC MI

STA5A can assume the following values and descriptions.

Value	Description
656	ST CLOUD
656GA	BRAINERD CBOC
656GB	MONTEVIDEO CBOC MN
656HA	VIRGINIA (ORC)
656HB	DELUTH (ORC)
656HC	HIBBING (ORC)
657	VA HEARTLAND-E VH MO
657A0	ST LOUIS-JEFF BKS.
657A4	JJP VAMC POPLAR BLUFF MO
657A5	VAMC MARION DIV MARION IL
657BU	VAHP ST LOUIS
657CA	ST LOUIS DDTU PHAR
657CB	ST LOUIS NEUC MED PHAR
657CN	ARMY FT LEONARD WOOD<0301
657DP	MARION NVAH CIV/PUB IL
657DT	STDOM MO ST JAMES(OLD401)
657DU	STDOM MO MT VERNON
657DV	STDOM MO MEXICO(OLD401)
657DZ	ANNA STATE VET HOME IL
657EA	W KENTUCKY SVH HANSON KY
657GA	BELLEVILLE CBOC
657GB	ST. LOUIS CBOC
657GC	EFFINGHAM CBOC MO
657GD	ST. CHARLES CBOC
657GE	SPRINGFIELD CBOC STL IL
657GF	WEST PLAINS CBOC MO
657GG	PARAGOULD CBOC AR
657GH	CAPE GIRARDEAU CBOC MO
657GI	FARMINGTON CBOC MO
657GJ	EVANSVILLE CBOC IN
657GK	MT VERNON CBOC IL
657GL	PADUCAH CBOC KY
657GM	EFFINGHAM IL CBOC
657GN	SALEM CBOC MO
657GO	HANSON CBOC KY
657GP	OWENSBORO CBOC KY
657GQ	VINCENNES CBOC IN
657GR	MAYFIELD CBOC KY
657GV	SIKESTON CBOC MO
657HK	SALEM ORC POPLAR<200408
657PA	LEAVENWORTH PR RTP KS

STA5A can assume the following values and descriptions.

Value	Description
657PB	ST LOUIS SARRTP IL
657PC	MARION PR RTP IL
657PD	ST LOUIS SARRTP MO
658	SALEM
658BU	SALEM VADOM
658CT	NAVY ROANOKE
658CZ	AF ROANOKE
658C5	PHS ROANOKE
658GA	TAZEWELL CBOC
658GB	DANVILLE CBOC
658GC	LYNCHBURG CBOC VA
658HA	STUARTS DRAFT (ORC)
658HB	PULASKI (ORC)
658HC	LYNCHBURG (ORC)
658HD	HILLSVILLE (ORC)
658HE	MARTINSVILLE (ORC)
658HF	DANVILLE VA (ORC)
658HG	COVINGTON
658HH	MARION
659	SALISBURY
659BU	SALISBURY VADOM
659BY	WINSTON-SALEM-SOC
659CN	ARMY WINSTON SALEM
659CT	NAVY WINSTON SALEM
659GA	CHARLOTTE CBOC
659GB	HICKORY CBOC
660	SALT LAKE CITY HTHCARE
660BU	SALT LAKE CITY VADOM
660CZ	AF SALT LAKE CITY
660DU	UTAH STATE VET NH
660DV	OGDEN STATE VET NH
660GA	POCATELLO (CBC)
660GB	OGDEN CBOC
660GC	ELY CBOC NV
660GD	ROOSEVELT CBOC
660GE	OREM CBOC UT
660GF	GREEN RIVER CBOC WY
660GG	ST. GEORGE CBOC
660GH	TOOELE CBOC UT<0102
660GI	NEPHI CBOC UT
660GJ	WESTERN SALT LAKE CBOC UT

STA5A can assume the following values and descriptions.

Value	Description
660GK	ELKO TELEHEALTH OUTREACH CLINIC
660PA	SALT LAKE CITY PR RTP UT
661	SAN FERNANDO<72
662	SAN FRANCISCO
662BU	VA COMPREHEN HMLS CTR
662CN	ARMY SAN FRANCISCO
662CT	NAVY SAN FRANCISCO
662CZ	AF SAN FRANCISCO
662C5	PHS SAN FRANCISCO
662DT	STDOM CA YOUNTVILLE
662GA	SANTA ROSA (CBC)
662GB	VALLEJO (CBC)
662GC	EUREKA CBOC
662GD	UKIAH CBOC CA
662GE	SAN BRUNO VA CBOC
662GF	SAN FRANCISCO CBOC CA
662HA	YOUNTVILLE (ORC)
663	PUGET SOUND HCS
663A4	AMERICAN LAKE
663BU	VAD AMERICAN LAKE
663BY	SEATTLE-SOC<84
663BZ	SEATTLE-SOC
663CN	ARMY SEATTLE
663CO	USAH TACOMA
663CT	NAVY SEATTLE
663C5	PHS SEATTLE
663DO	MADIGAN NON-VA ARMY
663DT	STDOM ORTING WA
663DU	STDOM-RETSIL WA
663GA	LYNNWOOD CBOC
663GB	BREMERTON CBOC WA
663GC	MOUNT VERNON CBOC WA
663GD	SOUTH SOUND CBOC WA
663HK	PUGET SOUND MMU WA
663JA	PORT ANGELES(ORC) WA
663PA	SEATTLE VAMC (PR RTP)
664	VA SAN DIEGO HCS CA
664BY	MISSION VALLEY VAOPC
664GA	EL CENTRO CA
664GB	VISTA CBOC
664GC	CHULA VISTA CBOC

STA5A can assume the following values and descriptions.

Value	Description
664GD	ESCONDIDO CBOC CA
665	SEPULVEDA
665BY	BAKERSFIELD
665BZ	LOS ANGELES IOC
665B2	SANTA BARBARA
665CA	SEPULVEDA DRG TRT PHAR
665CB	SEPULVEDA RADIOPHAR
665GA	EAST LA (CBC)
665GB	LANCASTER CBOC-ANT VALLEY
666	SHERIDAN
666DT	STDOM BUFFALO WY
666GA	BILLINGS CBOC WY
666GB	CASPER(CBC)
666GC	RIVERTON CBOC
666GD	POWELL CBOC WY
666GE	GILLETTE CBOC WY
666GF	ROCK SPRINGS CBOC
666GG	STAR VALLEY CBOC WY
667	SHREVEPORT
667CN	ARMY FT POLK LA
667DU	NW LA WAR VETERANS HOME
667GA	TEXARKANA
667GB	MONROE CBC
667GC	LONGVIEW CBOC
668	SPOKANE WA
668GA	WENATCHEE CBOC WA
668GB	NORTH IDAHO CBOC ID
668HK	SPOKANE MOC WA
670	SYRACUSE
670DT	STDOM OXFORD NY
670GA	MASSENA
670GB	FORT DRUM
670GC	ROME
670GD	ROME NY - CBC
670GE	BINGHAMTON COMMUNITY
670GF	OSWEGO CBOC
671	SAN ANTONIO
671A4	KERRVILLE
671BU	SAN ANTONIO VADOM
671BY	SAN ANTONIO-SOC
671BZ	CORPUS CHRISTI-SOC

STA5A can assume the following values and descriptions.

Value	Description
671B0	MCALLEN-SOC
671B1	VICTORIA-SOC
671CN	ARMY SAN ANTONIO
671CT	NAVY CORPUS CHRISTI
671CZ	AF SAN ANTONIO
671DM	PUBH SAN ANTONIO
671DS	NVAH SAN ANTONIO
671DT	FLORESVILLE TEJEDA STVH TX
671DU	ALFREDO GONZALES STVH TX
671GA	HARLINGEN CBOC
671GB	VICTORIA (OCS)
671GC	DEL RIO (CBC)
671GD	EAGLE PASS (CBC)
671GE	LAREDO (CBC)
671GF	SOUTH BEXAR CNTY (CBC)
671GG	ALICE CBOC
671GH	BEEVILLE CBOC
671GI	KINGSVILLE CBOC
671GJ	UVALDE CBOC
671GK	SAN ANTONIO CBOC TX
671GL	NEW BRAUNFELS CBOC TX
671GM	SAN MARCOS CBOC TX
671GN	SEQUIN CBOC TX
671GO	N.CENTRAL FED CL CBOC
671PA	SAN ANTONIO TX (PRRTP)
672	SAN JUAN PR
672BZ	MAYAGUEZ-SOC
672B0	PONCE-SOC
672DT	JUANA DIAZ STDOM
672GA	ST CROIX
672GB	ST THOMAS
672GC	ARECIBO CBOC PR
672GE	GUAYAMA CBOC PR
672PA	SAN JUAN PRRTP PR
673	TAMPA
673AB	ORLANDO VANHOME
673BU	ORLANDO VADOM FL
673BV	TAMPA VADOM FL
673BY	ORLANDO-SOC
673BZ	PORT RICHEY-SOC
673DM	PUBH TAMPA FL

STA5A can assume the following values and descriptions.

Value	Description
673GA	BREVARD CBOC
673GB	LAKELAND CBOC FL
673GC	BROOKSVILLE CBOC
673GD	SANFORD CBOC FL
673GE	KISSIMMEE CBOC FL
673GF	ZEPHYRHILLS CBOC FL
674	VA CENTRAL TEXAS HCS
674A4	WACO
674A5	VAHG MARLIN
674BU	TEMPLE-DOM
674BV	WACO DOM
674BY	AUSTIN-SOC
674CN	AUSTIN-SOC
674DT	COURTNEY TXVH TEMPLE TX
674GA	PALESTINE CBOC
674GB	BROWNWOOD CBOC
674GC	BYRAN CBOC CENTEX
674GD	CEDAR PARK TX CBOC
674GE	MARLIN TX CBOC
674HA	HAMILTON - ORC
674HB	LA GRANGE - ORC
674PB	TEMPLE CWT/TR TX
675	ORLANDO FL
675BU	ORLANDO VA DOM
675DS	ORLANDO INPAT FEE
675GA	VIERA CBOC FL
675GB	DAYTONA BEACH CBOC FL
675GC	KISSIMMEE CBOC
675GD	ORANGE CITY CBOC
675GE	LEESBURG CBOC
675GF	CLERMONT CBOC FL
676	TOMAH
676BU	TOMAH VADOM
676GA	WAUSAU CBOC WI
676GC	LACROSSE CBOC WI
676GD	WISCONSIN RAPIDS CBOC WI
676GE	LOYAL CBOC WI
676HA	EAU CLAIRE (ORC)
676HB	WATTOMA (ORC)
676HC	LOYAL (ORC)
676PA	TOMAH PR RTP WI

STA5A can assume the following values and descriptions.

Value	Description
677	TOPEKA KS<200107
677A4	EISENHOWER VAMC<200107
677BU	LEAVENWORTH VAD<200107
677GA	ST. JOSEPH CBOC<200107
677GB	KANSAS CITY CBOC<200107
677GC	ABILENE CBOC KS<200107
677GD	CHANUTE CBOC KS<200107
677GE	EMPORIA CBOC KS<200107
677GF	FT.RILEY CBOC KS<200107
677GG	GARNETT CBOC KS<200107
677GH	HOLTON CBOC KS<200107
677GI	JUNC CITY CBOC KS<200107
677GJ	RUSSELL CBOC KS<200107
677GK	SENECA CBOC KS<200107
677GL	LAWRENCE CBOC KS<200107
677HA	TOPEKA<200107
677HK	GARNETT (ORC)
677HL	HOLTON (ORC)
677HM	EMPORIA (ORC)
677HN	LAWRENCE (ORC)
677HO	ABILENE KS (ORC)
677HP	SENACA (ORC)
677HQ	JUNCTION CITY (ORC)
677PA	PRRTP TOPEKA KS<200107
678	SOUTHERN ARIZONA HCS
678BU	TUCSON VADOM
678GA	SIERRA VISTA (CBC)
678GB	YUMA (CBC)
678GC	CASA GRANDE CBOC
678GD	SAFFORD CBOC
678GE	GREEN VALLEY CBOC AZ
678GF	NORTHWEST TUCSON CBOC AZ
678GG	SOUTHEAST TUCSON CBOC AZ
679	TUSCALOOSA
679BU	TUSCALOOSA HOMELESS DOM
679GA	ANISTON (CBC)
679GB	GADSDEN (CBC)
679GC	FLORENCE (CBC)
679GD	DECATUR (CBC)
679GE	HUNTSVILLE-679 CBOC
679HA	ANISTON<199806

STA5A can assume the following values and descriptions.

Value	Description
679HB	GADSDEN<199806
679HC	FLORENCE<199806
679HD	DECATUR-AL<9806
679HE	HUNTSVILLE<9806
679PA	TUSCALOOSA PR RTP AL
680	TUSKEGEE (OLD)
680GA	COLUMBUS (CBC)
683	VANCOUVER<80
685	WACO (OLD)
685BU	WACO-DOM
685BZ	WACO-SOC<83
685CN	ARMY WACO
685HA	FAMILY/RURAL HLTH ORC
686	LEAVENWORTH
686BU	LEAVENWORTH-DOM
686CN	ARMY LEVENWORTH
686GA	ST. JOSEPH MO CBOC
686HK	ST. JOSEPH(ORC)
687	WALLA WALLA
687BU	WALLA WALLA VADOM
687GA	RICHLAND CBOC
687GB	LEWISTON CBOC ID
687GC	LA GRANDE CBOC WA
687HA	YAKIMA
688	WASHINGTON DC
688A4	WASH. FGN FEE
688BU	WASHINGTON DC VADOM
688CN	ARMY WALTER REED
688CT	NAVY BETHESDA
688DB	ST ELIZABETHS DC
688DC	CANAL ZONE
688DT	STDOM VA OCCOQUAN
688DU	STDOM MD Charlotte Hall
688GA	ALEXANDRIA CBOC VA
688GB	WASHINGTON CBOC SE
688GC	LANDOVER CBOC WASH DC
688GD	CHARLOTTE HALLS 688GD
688HA	WASHINGTON<0905
688HK	WASHINGTON OR<04
688PA	WASHINGTON OR CWT/TR
689	WEST HAVEN

STA5A can assume the following values and descriptions.

Value	Description
689A4	NEWINGTON
689BU	WEST HAVEN VADOM
689BV	NEWINGTON VADOM
689BY	WEST HAVEN CLIN VRL
689B0	WEST HAVEN SPEC REF LAB
689DT	ROCKY HILL DOM
689EL	ROCKY HILL STATE HOME
689GA	WATERBURY CBOC
689GB	STAMFORD CBOC
689GC	WINDHAM CBOC
689GD	WINSTEAD CBOC
689GE	DANBURY CBOC CT
689HA	WILLIAMATIC CT (ORC)
689HB	NORWICH CT (ORC)
689HC	NEW LONDON CT (ORC)
689HK	W HAVEN MOBILE OUTREACH
690	WEST ROXBURY<84
690BY	WORCESTER-SOC<84
691	GREATER LA HCS
691AB	SEPULVEDA NHCUC
691A0	LA BRENTWOOD
691A4	SEPULVEDA OPC (DIV)
691BU	LOS ANGELES-DOM
691BY	SANTA BARBARA-SOC
691CA	SEPULVEDA DRUG TRT PHAR
691CB	LA WADSWORTH MAILOUT
691CC	LA WADSWORTH phar2
691CD	SEPULVEDA RADIOPHARMACY
691CE	LA OPC PHARMACY
691GA	LOS ANGELES CBOC
691GB	SANTA BARBARA CBOC
691GC	WEST LA (CBC)
691GD	BAKERSFIELD CBOC
691GE	LA CBOC
691GF	EAST LA CBOC
691GG	ANTELOPE VALLEY CBOC
691GH	WEST LA CBOC
691GI	CULVER CITY CBOC
691GJ	WEST HOLLYWOOD CBOC
691GK	SAN LUIS OBISPO CBOC
691GL	SANTA MARIA CBOC TX

STA5A can assume the following values and descriptions.

Value	Description
691GM	PORT HUENEMA CBOC-OXNARD
691GN	LYNWOOD CBOC LYNWOOD CA
691GO	PASADENA CBOC CA
692	S.OR REHAB CTR WHITE CITY OR
692GA	KLAMATH FALLS CBOC OR
693	WILKES BARRE
693BU	WILKES-BARRE VADOM
693BY	SAYRE PA-SOC
693B4	ALLENTOWN-SOC
693GA	SAYRE (CBC)
693GB	WILLIAMSPORT (CBC)
693GC	TOBYHANNA (CBC)
693GE	SCHUYLKILL CY CBOC WB PA<07012008
693GF	BERWICK CBOC PA
693GG	NORTHHAMPTON CBOC PA
693HK	WILKES-BARRE CBOC
693JA	LAKEVIEW(ORC) OR
693JB	GRANTS PASS(ORC) OR
693PA	WILKES-BARRE PA (PRRTP)
694	WILMINGTON<72
695	MILWAUKEE
695BU	MILWAUKEE-DOM
695BY	APPLETON
695CA	MILWAUKEE PHAR
695CB	MILWAUKEE DRUG TRT PHAR
695DU	WISCONSIN STATE HOME WI
695GA	UNION GROVE CBOC
695GC	CLEVELAND CBOC WI
695GD	MILO C HUEMPFFNER CBOC
695HK	MILWAUKEE MOC WI
695PA	MILWAUKEE PRRTP WI
696	HONOLULU-FUTURE
740	TEXAS VALLEY COASTAL BEND HCS
740DT	ALFREDO GONZALEZ STVH TX
740GA	HARLINGEN OPC TX
740GB	MCALLEN OPC TX
740GC	CORPUS CHRISTI OPC TX
740GD	LAREDO OPC TX
740GE	EAGLE PASS CBOC TX
740GF	KINGSVILLE CBOC TX
740GG	ALICE CBOC TX

STA5A can assume the following values and descriptions.

Value	Description
741	DENVER-CHAMPVA CTR
750	BOSTON-IOC
750DT	STDOM CHELSEA MA
751	BROOKLYN-IOC<82
752	LA-IOC
752CA	LA DRUG ALC PHAR
752CZ	AF EDWARDS AFB
752GA	LOS ANGLS(IOC)
753	LUBBOCK-IOC<83
753CZ	AF LUBBOCK<83
754	PHILADELPHIA IOC
755	SAN ANTONIO IOC
756	EL PASO HCS
756CN	ARMY EL PASO
756GA	LAS CRUCES
756GB	EL PASO EASTSIDE CBOC
757	COLUMBUS-IOC
757BY	COLUMBUS-SOC<82
757GA	ZANESVILLE CBOC
757GB	GROVE CITY CBOC OH
757GC	MARION CBOC OH
757GD	NEWARK CBOC OH
758	LAS VEGAS-IOC
758CZ	AF LAS VEGAS
778	DENVER CANTEEN FO
780	ATLANTA CANTEEN FO
781	SOMERVILLE CANTEEN FO
782	SAN FRAN CANTEEN FO
783	ST LOUIS CANTEEN FO
784	WASH. CANTEEN FO
785	ST LOUIS FINANCE CTR
790	NEW YORK-PC
791	DENVER PROSTHET CTR
792	PROSTHET ASESS/INFO CTR
793	HINES-SD
794	SOMERVILLE
795	BELL
797	HINES-MC

STA6A

STA6A can assume the following values and descriptions.

Value	Description
101	VA CENTRAL OFFICE
101CNH	CNH VACO-WASH DC
101DS	NVAH VACO-WASH DC
105	MTGE LOAN ACCTNG CTR
200	AAC AUSTIN TX
200HDR	AUSTIN HDR TX
200MH	AUSTIN MHV TX
200MVR	MVR TX
200PS	AUSTIN PSIM TX
200SCI	AUSTIN AUTOMATION CENTER TX
315	HUNTINGTON-RO
318	WINSTON-SALEM
343AA	SACRAMENTO VAO CA
358	RO-MANILA
358CNH	CNH MANILA
358DC	FEDH MANILA
358DS	NVAH MANILA
359	HONOLULU <92
359CN	ARMY HONOLULU
359CNH	CNH HONOLULU
359CT	NAVY HONOLULU
359DM	PUBH HONOLULU
359DS	NVAH HONOLULU
359GA	WAILUKU (CBC)
359HA	HILO (ORC)
359HB	KAILUA-KONA (ORC)
359HC	LIHUE (ORC)
363	ANCHORAGE <94
363BU	VADOM ANCHORAGE
363CN	ARMY ANCHORAGE
363CNH	CNH ANCHORAGE
363CZ	AF ANCHORAGE
363C5	PHS ANCHORAGE
363DM	PUBH ANCHORAGE
363DS	NVAH ANCHORAGE
363HA	FT WAINWRIGHT(ORC)
372	WASHINGTON-RO
402	TOGUS
402CNH	CNH TOGUS

STA6A can assume the following values and descriptions.

Value	Description
402CS	ARMY TOGUS
402CZ	AF TOGUS
402DS	NVAH TOGUS
402DT	STDOM TOGUS
402GA	CARIBOU
402GB	CALAIS CBOC
402GC	RUMFORD CBOC
402GD	SACO CBOC ME
402HA	CARIBOU (ORC)
402HB	BANGOR
402HC	PORTLAND ME
402HK	MACHIAS CBOC ME
402HL	R & C HEALTHCARE MOC
402PA	TOGUS (PRRTP)
4029AA	VANURS TOGUS
4029AF	STNURS TOGUS
4029AG	STNB CARIBOU
4029AH	STNB SCARBROUGH
405	WHITE RIVER JCT
405CNH	CNH WHITE RIVER JCT
405DM	PUBH WHITE RIVER JCT
405DP	CIVH ALL HOSP IN CANADA
405DS	NVAH WHITE RIVER JCT
405DT	STDOM VT BENNINGTON
405GA	BENNINGTON CBOC
405HA	BURLINGTON (ORC)
405HB	MONTPELIER (ORC)
405HC	ST.JOHSNBURY (ORC)
405HD	NEWPORT (ORC)
405HE	KEENE (ORC)
405HF	RUTLAND
405HG	WILDER
405HK	WHITE RIVER
405PA	WHITE RIVER JVT VT (PRRTP)
4059AA	VANURS WHITE RIVER JCT
4059AF	STNURS VT BENNINGTON
423	JACKSON<80
423CNH	CNH JACKSON<80
423DS	NVAH JACKSON<80
4239AA	VANURS JACKSON<80
433	DES MOINES<71

STA6A can assume the following values and descriptions.

Value	Description
433CNH	CNH DES MOINES<71
433DS	NVAH DES MOINES<71
4339AA	VANURS DES MOINES<71
436	FORT HARRISON
436A4	MILES CITY VAMC
436CNH	CNH FORT HARRISON
436DS	NVAH FORT HARRISON
436DT	STDOM MT COLUMBIA FALLS
436DU	VETERANS STATE HOME
436GA	ANACONDA PRIM CARE CLINIC
436GB	GREAT FALLS PRI CARE CLIN
436GC	MISSOULA PRIM CARE CLINIC
436GD	BOZEMAN CBOC
436GE	WOLF POINT CBOC
436GF	WHITEFISH CBOC
436GH	BILLINGS CBOC MT
436GI	GLASGOW CBOC
436GJ	MILES CITY CBOC
436GK	GLENDIVE CBOC MT
436GL	CUT BANK CBOC MT
436GM	LEWISTOWN CBOC MT
436HA	COLUMBIA FALLS MT (ORC)
436HB	BROWNING MT (ORC)
436HC	HAVRE MT (ORC)
436PA	FORT HARRISON MT (PRRTP)
4369AA	VANURS FORT HARRISON
4369AF	STNURS MT COLUMBIA FALLS
437	FARGO
437CNH	CNH FARGO
437CZ	AFB MINOT ND
437DS	NVAH FARGO
437DT	STDOM ND LISBON
437DU	MINNESOTA VETS HOME MN
437GA	GRAFTON (CBC)
437GB	BISMARCK CBOC
437GC	FERGUS FALLS CBOC MN
437GD	MINOT CBOC
437GE	BEMIDJII CBOC ND
437GF	WILLISTON CBOC ND
437GI	GRAND FORKS CBOC ND
437PA	FARGO (PRRTP)

STA6A can assume the following values and descriptions.

Value	Description
437PB	FARGO (PRRTP) ND
4379AA	VANURS FARGO
4379AF	STNB FARGO
438	SIOUX FALLS
438CNH	CNH SIOUX FALLS
438DS	NVAH SIOUX FALLS
438DT	STDOM SIOUX FALLS
438GA	SPIRIT LAKE CBOC IA
438GB	PIERRE CBOC SD<1001
438GC	SIOUX CITY CBOC IA
438GD	ABERDEEN CBOC SD
438GE	WAGNER CBOC SD
438GF	WATERTOWN CBOC SD
438HA	SIOUX CITY (ORC) IA
438PA	SIOUX FALLS SD (PRRTP)
4389AA	VANURS SIOUX FALLS
442	CHEYENNE
442CN	ARMY CHEYENNE
442CNH	CNH CHEYENNE
442C4	AF CHEYENNE
442DM	PUBH CHEYENNE
442DS	NVAH CHEYENNE
442DT	SCOTTSBLUFF ANNEX
442GA	CASPER CBOC WY <0598
442GB	SIDNEY CBOC
442GC	FT COLLINS CBOC
442GD	GREELEY CBOC CO
442HK	R & C HEALTHCARE MOC WY
442PA	CHEYENNE WY (PRRTP)
4429AA	VANURS CHEYENNE
4429AF	STNB CHEYENNE
447	BOISE<73
447CNH	CNH BOISE<73
447DS	NVAH BOISE<73
447DT	STDOM BOISE<73
4479AA	VANURS BOISE<73
452	VAMC WICHITA KS<102001
452CNH	CNH WICHITA
452DS	NVAH WICHITA<2001
452DT	SD KS FT DODGE<2001
452GA	DODGE CITY CBOC<2001

STA6A can assume the following values and descriptions.

Value	Description
452GB	LIBERAL CBOC<2001
452GC	HAYS CBOC<2001
452GD	PARSONS CBOC KS<2001
452PA	WICHITA KS (PRRTP)
4529AA	VANURS WITCHITA<2001
4529AF	STH FT DODGE KS<2001
454	RENO<74
454CNH	CNH RENO<74
454DS	NVAH RENO<74
4549AA	VANURS RENO<74
455	SAN JUAN OLD<88
455BZ	MAYAGUEZ-SOC
455CNH	CNH SAN JUAN<88
455CT	NAVY SAN JUAN<88
455DM	PUBH SAN JUAN<88
455DS	NVAH SAN JUAN<88
4559AA	VANURS SAN JUAN<88
459	HONOLULU
459A4	VAMROC HONOLULU
459BU	HONOLULU VADOM
459CN	USAH TRIPLER
459CNH	CNH HONOLULU
459CT	USNH GUAM MARSHALL IS
459DM	PUBH HONOLULU HI
459DS	NAVH HONOLULU HI
459DT	YUKIO OKUTSU STATE HOME HI
459GA	MAUI CBOC HI
459GB	HILO
459GC	KAILUA-KONA
459GD	LIHUE
459GE	GUAM GU
459GF	AMERICAN SAMOA CBOC AS
459PA	HONOLULU HI (PRRTP)
4599AA	HONOLULU VANURS
460	WILMINGTON
460CNH	CNH WILMINGTON
460DS	NVAH WILMINGTON
460DT	STDOM NJ VINELAND
460DU	NJ MEMORIAL HOME
460DV	DELAWARE STATE HOME
460GA	MILLSBORO CBOC

STA6A can assume the following values and descriptions.

Value	Description
460GB	CAPE MAY CBOC<102002
460GC	DOVER CBOC
460GD	CAPE MAY CBOC NJ
460HA	DOVER (ORC)
460HB	GEORGETOWN (ORC)
460HC	OCEAN VIEW (ORC)
460HD	REHOBETH (ORC)
460HE	LYNWOOD (ORC)
460HF	BLACKWOOD (ORC)
460HG	VINELAND
460HK	NEW CASTLE
460HL	SMYRNA
460HM	MILLINGTON
460HQ	SALEM CITY
460PA	WILMINGTON DE (PRRTP)
4609AA	VANURS WILMINGTON
4609AF	STNURS NJ VINELAND
463	ALASKA HCS & RO
463BU	VAD ANCHORAGE
463CN	ARMY ANCHORAGE
463CNH	CNH ANCHORAGE
463CZ	AF ANCHORAGE
463C5	PHS ANCHORAGE
463DM	PUBH ANCHORAGE
463DS	CIVH ANCHORAGE
463DT	ALASKA STATE HOME AK
463GA	FAIRBANKS CBOC AK
463GB	KENAI PENINSULA CBOC AK
463GC	MAT-SU CBOC AK
463HA	FT WAINWRIGHT(ORC)
463JA	JUNEAU(ORC)
463PA	ANCHORAGE AK (PRRTP)
500	ALBANY NY
500CNH	CNH ALBANY
500CY	NAVY ALBANY
500C4	AF ALBANY
500DS	NVAH ALBANY
500GA	ALBANY (CBC)
500GB	GLEN FALLS CBOC
500GC	GLEN FALLS CBOC(PRIM CARE)
500GD	ALBANY CBOC NY

STA6A can assume the following values and descriptions.

Value	Description
500GE	PLATTSBURGH CBOC
500GF	SCHENECTADY CBOC
500GG	TROY CBOC
500GH	CLIFTON PARK CBOC
500GI	KINGSTON CBOC ALB NY
500GJ	MALONE CBOC
500GK	CATSKILL CBOC NY<2000
500HA	ELIZABETHTOWN (ORC)
500HB	PLATTSBURGH
500HC	SIDNEY
500PA	ALBANY (PRRTP)
5009AA	VANURS ALBANY
501	NEW MEXICO HCS
501BU	ALBUQUERQUE DOM NM
501BV	GALLUP VADOM
501CN	ARMY ALBUQUERQUE
501CNH	CNH ALBUQUERQUE
501CY	NAVY ALBUQUERQUE
501C4	AF ALBUQUERQUE
501DM	PUBH ALBUQUERQUE
501DS	NVAH ALBUQUERQUE
501DT	STDOM ALBUQUERQUE
501DU	STDOM FT. BAYARD
501GA	ARTESIA (CBC)
501GB	FARMINGTON (CBC)
501GC	SILVER CITY
501GD	GALLUP
501GE	ESPANOLA (CBC)
501GF	SANTA ROSA CBOC
501GG	HOBBS CBOC NM DEACT 1000
501GH	TRUTH/CONSEQUENCES CBOC NM
501GI	ALAMOGORDO CBOC NM
501GJ	DURANGO CBOC NM
501GK	SANTE FE CBOC NM
501G2	LAS VEGAS (CBC)
501HA	GALLUP (ORC)
501HB	RATON (ORC)
501HC	GUADALUPE CNTY HOSP&ORC
501PA	ALBUQUERQUE NM (PRRTP)
501PB	ALBUQUERQUE NM (SARRTP)
501PC	ALBUQUERQUE CWT/TR NM

STA6A can assume the following values and descriptions.

Value	Description
501SCI	NEW MEXICO HCS NM
501SG	AF ALBUQUERQUE
501SV	CHAMPUS ALBUQUERQUE
5019AA	VANURS ALBUQUERQUE
5019AF	STNURS TRUTH OR CONSEQUENCES
502	ALEXANDRIA
502CNH	CNH ALEXANDRIA
502CS	ARMY ALEXANDRIA
502CY	NAVY ALEXANDRIA
502C4	AF ALEXANDRIA
502DM	PUBH ALEXANDRIA
502DS	NVAH ALEXANDRIA
502GA	JENNINGS CBA
502GB	LAFAYETTE CBOC LA
502GC	BATON ROUGE OPC LA
502GD	HOUMA CBOC LA
502GF	LEESVILLE/FORT POLK CBOC LA
502PA	ALEXANDRIA LA (PRRTP)
5029AA	VANURS ALEXANDRIA
503	JAMES E. VAN ZANDT VAMC
503CNH	CNH ALTOONA
503DS	NVAH ALTOONA
503DT	STDOM PA HOLLIDAYSBURG
503GA	JOHNSTOWN CBOC
503GB	DUBOIS CBOC
503GC	STATE COLLEGE CBOC
503PA	ALTOONA PA (PRRTP)
5039AA	VANURS ALTOONA
5039AF	STNURS PA HOLLIDAYSBURG
504	AMARILLO HCS
504BY	LUBBOCK TX-SOC
504BZ	CLOVIS (SOC)
504CNH	CNH AMARILLO
504CZ	AF AMARILLO
504C4	AF AMARILLO
504DS	NVAH AMARILLO
504DT	USSCRY-ROAN TX STHOME
504GA	CHILDRES(CBC)
504GB	LIBERAL CBOC KA
504GC	CLAYTON NM (CBC)
504HB	STRATFORD TX (ORC)

STA6A can assume the following values and descriptions.

Value	Description
504PA	AMARILLO TX (PRRTP)
5049AA	VANURS AMARILLO
505	AMERICAN LAKE (OLD)
505BU	VADOM AMERICAN LAKE
505CN	ARMY WA MADIGAN
505CNH	CNH AMERICAN LAKE
505CS	ARMY AMERICAN LAKE
505CY	NAVY AMERICAN LAKE
505C4	AF AMERICAN LAKE
505DS	NVAH AMERICAN LAKE
5059AA	VANURS AMERICAN LAKE
506	ANN ARBOR HCS
506BY	TOLEDO-SOC
506CNH	CNH ANN ARBOR MI
506DM	PUBH ANN ARBOR MI
506DR	PUBH ANN ARBOR MI
506DS	NVAH ANN ARBOR MI
506GA	TOLEDO CBOC
506GB	FLINT CBOC MI
506GC	JACKSON CBOC MI
506PA	ANN ARBOR MI (PRRTP)
5069AA	VANURS ANN ARBOR
508	ATLANTA
508BU	VADOM ATLANTA
508CN	ARMY ATLANTA
508CNH	CNH ATLANTA
508CZ	AF ATLANTA
508DM	PUBH ATLANTA
508DS	NVAH ATLANTA
508GA	EAST POINT CBOC
508GB	ATLANTA CBOC
508GC	BUFORD CBOC
508GD	DAWSONVILLE CBOC
508GE	NE GEORGIA/OAKWOOD CBOC
508GF	SMYMA CBOC MARIETTA GA
508GG	STOCKBRIDGE CBOC GA
508GH	LAWRENCEVILLE CBOC GA
508GI	NEWNAN CBOC GA
508PA	ATLANTA GA (PRRTP)
5089AA	VANURS ATLANTA
509	AUGUSTA

STA6A can assume the following values and descriptions.

Value	Description
509A0	LENWOOD
509BU	VA DOMICILIARY GA
509CNH	CNH AUGUSTA
509CS	ARMY AUGUSTA
509CY	NAVY AUGUSTA
509C4	AF AUGUSTA
509DM	PUBH AUGUSTA
509DS	NVAH AUGUSTA
509DT	STDOM AUGUSTA GA
509GA	ATHENS CBOC GA
509GB	AIKEN CBOC GA
509PA	AUGUSTA GA (PRRTP)
509SCI	AUGUSTA VAMC GA
5099AA	VANURS AUGUSTA
5099AF	STNURS GA AUGUSTA
512	BALTIMORE
512A4	FT.HO<200209
512A5	PERRY POINT
512BU	PERRY POINT DOM MD
512BY	BALTIMORE-SOC
512CN	ARMY FT MEADE MD
512CNH	CNH BALTIMORE
512DM	PUBH PERRY POINT
512DS	CIVH PERRY POINT
512DT	CHARLOTTE HALL ST VETS HM
512GA	CAMBRIDGE CBC
512GB	CHARLOTTE HALL CBOC
512GC	GLEN BURNIE CBOC
512GD	BALTIMORE CBOC(LOCH RAVEN)
512GE	POCOMOKE CITY CBOC MD
512GF	FORT HOWARD CBOC MD
512HK	BALTIMORE ORC MD
512PA	BALTIMORE PRRTP MD
512PB	PERRY POINT <200410
512PC	PERRY POINT PRRTP
512PD	BALTIMORE P<200410
512PE	PERRY POINT<200410
5129AA	VANURS BALTIMORE
5129AB	VANB FORT HOWARD
5129AC	VANB PERRY POINT
513	BATAVIA (OLD)

STA6A can assume the following values and descriptions.

Value	Description
513BZ	ROCHESTER-SOC
513CNH	CNH BATAVIA
513DS	NVAH BATAVIA
5139AA	VANURS BATAVIA
514	BATH
514BU	BATH-DOM
514CNH	CNH BATH
514DS	NVAH BATH
514GA	ELMIRA CBOC
514PA	BATH NY (PRRTP)
5149AA	VANURS BATH
5149AH	BATH NHC BATH NY
515	BATTLE CREEK
515BU	BATTLE CREEK VADOM
515BY	GRAND RAPIDS-SOC
515CNH	CNH BATTLE CREEK
515CY	NAVY BATTLE CREEK
515C4	AF BATTLE CREEK
515DM	PUBH BATTLE CREEK
515DS	NVAH BATTLE CREEK
515DT	GRAND RAPIDS STATE HOME
515GA	MUSKEGON CBOC
515GB	LANSING CBOC MI
515GC	BENTON HARBOR CBOC
515GD	ELLENTON CBOC MI
515PA	BATTLE CREEK MI (PRRTP)
5159AA	VANURS BATTLE CREEK
516	BAY PINES
516BU	BAY PINES-DOM
516BY	ST.PETERSBURG-SOC
516BZ	FT MYERS-SOC
516CNH	CNH BAY PINES
516CO	AF ORLANDO FL
516CT	NAVY ORLANDO
516CU	NAVY PENSACOLA
516CV	NAVY JACKSONVILLE
516CY	NAVY BAY PINES
516CZ	AF ST PETERSBURG FL
516DM	PUBH BAY PINES
516DS	NVAH BAY PINES
516DT	DOUGLAS JACOBSON ST VETS HM

STA6A can assume the following values and descriptions.

Value	Description
516EX	VARD BAY PINES
516GA	SARASOTA (CBC)
516GB	ST PETERSBURG CBOC
516GC	PALM HARBOR CBOC
516GD	ELLENTON CBOC FL
516GE	PORT CHARLOTTE FL
516GF	NAPLES CBOC FL
516GH	AVON PARK CBOC FL
516PA	BAY PINES FL (PRRTP)
5169AA	VANURS BAY PINES
517	BECKLEY
517CNH	CNH BECKLEY
517DM	PUBH BECKLEY
517DS	NVAH BECKLEY
517GA	GASSAWAY CBOC BECK WV
517PA	BECKLEY WV (PRRTP)
5179AA	VANURS BECKLEY
518	BEDFORD
518BU	BEDFORD DOM
518CNH	CNH BEDFORD
518CS	ARMY BEDFORD
518CY	NAVY BEDFORD
518C4	AF BEDFORD
518DS	NVAH BEDFORD
518GA	LYNN CBOC
518GB	HAVERHILL CBOC
518GC	WINCHENDON CBOC MA
518GD	LOWELL CBOC MA
518GE	GLOUCESTER CBOC BEDFORD MA
518GF	NANTUCKET CBOC BEDFORD MA
518GG	FITCHBURG CBOC BEDFORD MA
518PA	BEDFORD PRRTP
5189AA	VANURS BEDFORD
519	WEST TEXAS HCS
519BU	WTVAHCS DOM
519CNH	CNH BIG SPRING
519DM	PUBH BIG SPRING TX
519DS	NVAH BIG SPRING
519DT	SANCHEZ STVH BIG SPRING TX
519GA	ODESSA (CBC)
519GB	HOBBS (CBC) NM

STA6A can assume the following values and descriptions.

Value	Description
519GD	FT. STOCKTON (CBC) TX
519HA	ABILENE TX (ORC)
519HB	PECOS CNTY MEM HOSP-ORC
519HC	ABILENE TX (ORC)
519HD	STAMFORD TX
519HE	MONAHANA TX
519HF	SAN ANGELO TX
519PA	BIG SPRING TX (PRRTP)
5199AA	VANURS BIG SPRING
520	GULF COAST HCS
520A0	GULFPORT
520BU	BILOXI-DOM
520BY	MOBILE-SOC
520BZ	PENSACOLA-JACC
520CNH	CNH BILOXI
520C4	AF BILOXI
520DS	NVAH BILOXI
520DT	CLIFFORD SIMS ST VETS HM
520GA	MOBILE (CBC)
520GB	PANAMA CITY CBOC
520GC	ELGIN AFB CBOC
520PA	BILOXI MS (PRRTP)
5209AA	VANURS BILOXI
521	BIRMINGHAM
521BY	HUNTSVILLE-SOC
521CNH	CNH BIRMINGHAM
521DM	PUBH BIRMINGHAM
521DS	NVAH BIRMINGHAM
521GA	HUNTSVILLE CBOC
521GB	DECATUR CBOC AL
521GC	FLORENCE CBOC AL
521GD	RAINBOW CTY CBOC
521GE	ANNISTON CBOC
521GF	JASPER CBOC
521GG	BESSEMER CBOC AL
521GH	CHILDERSBURG CBOC AL
5219AA	VANURS BIRMINGHAM
522	BONHAM
522BU	BONHAM-DOM
522CNH	CNH BONHAM
522DS	NVAH BONHAM

STA6A can assume the following values and descriptions.

Value	Description
522EX	VARD BONHAM
5229AA	VANURS BONHAM
523	BOSTON
523A4	VA BOSTON HCS
523A5	BROCKTON VAMC
523BU	VA DOM BROCKTON
523BV	BOSTON VADOM
523BY	LOWELL-SOC
523BZ	BOSTON (OPC)
523B1	WORCESTER SOC MA<99
523CNH	CNH BOSTON
523DS	NVAH BOSTON
523GA	FRAMINGHAM CBOC
523GB	WORCESTER CBOC MA
523GC	QUINCY CBOC MA
523GD	PLYMOUTH CBOC MA
523GE	DORCHESTER CBOC MA
523G1	WORCESTER MA
523PA	BOSTON MA (PRRTP)
523SCI	BOSTON HCS WEST ROXBURY DIV MA
5239AA	VANURS BOSTON
5239AB	VANURS BROCKTON
5239BU	DOM BROCKTON
524	BRECKSVILLE<74
524CNH	CNH CLEVELAND BRECKSV<74
524DS	NVAH CLEVELAND BRECKSV<74
5249AA	VANURS CLEVELAND BRECKSV<74
525	BROCKTON
525A0	WEST ROXBURY
525A4	WEST ROXBURY
525BU	VAD ROXBURY
525BY	WORCESTER-SOC
525CNH	CNH BROCKTON
525DS	NVAH BROCKTON
525GA	WORCESTER (CBC)
525PA	BROCKTON MA (PRRTP)
5259AA	VANURS BROCKTON
526	BRONX
526CNH	CNH BRONX
526CS	ARMY BRONX
526DS	NVAH BRONX

STA6A can assume the following values and descriptions.

Value	Description
526GA	WHITE PLAINS CBOC
526GB	YONKERS CBOC
526GC	S BRONX CBOC BRONX NY
526GD	QUEENS CBOC BRONX NY
526PA	BRONX NY (PRRTP)
526SCI	BRONX VAMC NY
5269AA	VANURS BRONX
527	BROOKLYN-POLY PL.
527A0	BROOKLYN ST ALBANS
527A4	BROOKLYN-ST.ALB
527BU	VADOM BROOKLYN
527BY	BROOKLYN-SOC
527CA	BROOKLYN PHARM
527CNH	CNH BROOKLYN
527C5	PHS STATEN ISLAND
527DG	FEDH BROOKLYN
527DM	PUBH BROOKLYN
527DS	NVAH BROOKLYN
527DT	STDOM ST ALBANS
527GA	STATEN ISLAND (CBC)
527PA	BROOKLYN NY (PRRTP)
5279AA	VANURS BROOKLYN
528	UPSTATE N.Y. HCS
528AE	OXFORD ST NUR
528A4	BATAVIA DIVISION
528A5	CANANDIAGUA DIVISION
528A6	HCS UPSTATE NY V2 BATH
528A7	HCS UPSTATE NY V2 SYRACUSE
528A8	HCS UPSTATE NY V2 ALBANY
528BU	CANANDAIGUA DOMICILIARY
528BV	VA DOM BATH NY
528BW	ALBANY VADOM
528BX	BUFFALO VADOM
528BZ	ROCHESTER SOC
528B1	BATAVIA VADOM
528CNH	CNH BUFFALO
528DM	PUBH BUFFALO
528DS	NVAH BUFFALO
528DT	BATAVIA ST VET HOME
528DU	ST HOME OXFORD NY
528GA	BUFFALO CBOC NY<1002

STA6A can assume the following values and descriptions.

Value	Description
528GB	JAMESTOWN CBOC
528GC	DUNKIRK CBOC
528GD	NIAGRA FALLS CBOC
528GE	ROCHESTER CBOC UPS NY
528GF	GENEVA CBOC NY<1002
528GG	LYONS CBOC NY<1002
528GH	ITHACA CBOC NY<1002
528GI	MT MORRIS CBOC NY
528GJ	SENECA CNTY CBOC NY
528GK	LOCKPORT CBOC
528GL	MASSENA CBOC
528GM	ROME CBOC
528GN	BINGHAMTON CBOC VT
528GO	CARTHAGE CBOC NY
528GP	OSWEGO CBOC NY
528GQ	LACKAWANNA CBOC NY
528GR	OLEAN CBOC NY
528GS	E BUFFALO CBOC NY<1002
528GT	VA CBOC GLENS FALLS NY
528GU	BENNINGTON CBOC VT<2002
528GV	VA CBOC PLATTSBURGH NY
528GW	VA CBOC SCHENECTADY NY
528GX	VA CBOC TROY NY
528GY	VA CBOC CLIFTON PARK NY
528GZ	VA CBOC KINGSTON NY
528G1	VA CBOC MALONE NY
528G2	VA CBOC ELIZABETHTOWN NY
528G3	BAINBRIDGE CBOC NY
528G4	VA CBOC ELMIRA NY
528G5	AUBURN CBOC NY
528G6	FONDA CBOC NY
528G7	CATSKILL CBOC NY
528G8	WELLSVILLE CBOC NY
528G9	CORTLAND CBOC NY
528HA	BUFFALO (ORC)
528J1	WARSAW CBOC NY
528PA	BUFF/ALB NY (PRRTP)
528PC	CANANDAIGUA PRRTP
528PD	PRRTP ALBANY DIV
528SH	NATL SUICIDE PREVENTION HOTLINE NY
5289AA	VANURS BUFFALO

STA6A can assume the following values and descriptions.

Value	Description
5289AB	BATAVIA VANURS
5289AC	VANURS CANANDAIGUA
5289AD	SYRACUSE VA NUS HOME
5289AG	VANURS ALBANY NY
5289AH	VANURS BATH NY
5289AK	BATH VANURS
5289AL	ALBANY VANURS
5289F	BATAVIA ST VETS HOME
5289PA	MERGE ALB PR RTP BUFFALO
529	BUTLER
529BU	VADOM BUTLER
529CNH	CNH BUTLER
529DS	NVAH BUTLER
529GA	MERCER CBOC
529GB	NEW CASTLE CBOC
529GC	KITTANNING CBOC
529GD	KNOX CBOC PA
529GE	VENANGO COUNTY CBOC
529GF	BUTLER COUNTY CBOC PA
529PA	BUTLER PA (PR RTP)
529PB	BUTLER PA CWT/TR
5299AA	VANURS BUTLER
530	LA-BRENTWOOD<83
530CNH	CNH LA BRENTWOOD<83
530DS	NVAH LA BRENTWOOD<83
5309AA	VANURS LA BRENTWOOD<83
531	BOISE
531BU	BOISE VADOM
531CNH	CNH BOISE
531DM	PUBH BOISE
531DS	NVAH BOISE
531DT	STDOM BOISE ID
531GD	ONTARIO CBOC OR
531GE	TWIN FALLS CBOC ID
531GF	ONTARIO CBOC OR
531GG	CANYON COUNTY CBOC ID
531JA	SALMON(ORC) ID
531JB	BURNS(ORC) ID
531PA	BOISE ID (PR RTP)
5319AA	VANURS BOISE
5319AF	STNURS BOISE

STA6A can assume the following values and descriptions.

Value	Description
532	CANANDAIGUA
532BU	VAD CANANDAIGUA
532CNH	CNH CANANDAIGUA
532DM	NVP CANANDAIGUA
532DS	NVAH CANANDAIGUA
532GA	ROCHESTER CBOC CUA NY
532GB	LIVINGSTON CNTY CBOC NY
532GC	SENECA CO. CBOC NY
532HA	GENEVA (ORC)
532HB	LYONS (ORC)
532HD	ITHACA SOC
532HE	ITHACA CBOC NY<0799
532PA	CANANDAIGUA NY (PRRTP)
5329AA	VANURS CANANDAIGUA
533	CASTLE POINT (OLD)
533CNH	CNH CASTLE POINT
533DM	PUBH CASTLE POINT
533DS	NVAH CASTLE POINT
5339AA	VANURS CASTLE POINT
534	CHARLESTON
534BY	SAVANNAH
534CA	CHARLESTON MAIL PHR
534CNH	CNH CHARLESTON
534CS	ARMY CHARLESTON
534CY	NAVY CHARLESTON
534DM	PUBH CHARLESTON
534DS	NVAH CHARLESTON
534DT	VICTORY HOUSE STATE HOME SC
534GB	MYRTLE BEACH CBOC SC
534GC	BEAUFORT CBOC SC
534GD	GOOSE CREEK CBOC SC
534HE	ITHACA
534PA	CHARLESTON SC (PRRTP)
5349AA	VANURS CHARLESTON
535	CHICAGO-LAKESIDE
535BY	CROWN POINT-SOC
535CNH	CNH CHICAGO LAKESIDE
535CY	NAVY CHICAGO-LS
535DS	NVAH CHICAGO LAKESIDE
5359AA	VANURS CHICAGO LAKESIDE
537	VA CHICAGO HCS

STA6A can assume the following values and descriptions.

Value	Description
537A4	CHICAGO LAKE<0504
537BU	JESSE BROWN VADOM
537BY	CROWN POINT
537CNH	CNH CHICAGO WESTSIDE IL
537DM	PUBH CHICAGO
537DS	NVAH CHICAGO WESTSIDE IL
537GA	CHICAGO HEIGHTS CBOC
537GD	LAKESIDE CBOC
537HA	WOODLAWN CBOC
537PA	CHICAGO WESTSIDE IL (PRRTP)
5379AA	NURSING HOME CARE UNIT (NHCU)
538	CHILlicoTHE
538BU	CHILlicoTHE DOMICILIARY
538CNH	CNH CHILlicoTHE
538DS	NVAH CHILlicoTHE
538GA	ATHENS CBOC
538GB	PORTSMOUTH CBOC
538GC	MARIETTA CBOC
538GD	LANCASTER CBOC CHILL OH
538GE	CAMBRIDGE CBOC OH
538HA	WELLSTON (ORC)
538HB	ATHENS (ORC)
538HC	PORTSMOUTH (ORC)
538HD	PEEBLES (ORC)
538HE	LANCASTER (ORC)
538HF	WASHINGTON (ORC)
538HG	COLUMBUS
538PA	CHILlicoTHE OH (PRRTP)
5389AA	VANURS CHILlicoTHE
539	CINCINNATI
539A4	CINCINNATI FT THOMAS
539BU	VAD CINCINNATI
539CNH	CNH CINCINNATI
539CY	NAVY CINCINNATI
539DM	PUBH CINCINATI
539DS	NVAH CINCINNATI
539GA	BELLVUE CBOC
539GB	CINCINNATI CBOC OH
539GC	LAWRENCEBURG CBOC IN
539GD	FLORENCE CBOC KY
539GE	HAMILTON CBOC OH

STA6A can assume the following values and descriptions.

Value	Description
539PA	CINCINNATI OH (PRRTP)
5399AA	VANURS CINCINNATI
5399A4	VANURS KY FT THOMAS-OBS
540	CLARKSBURG
540BU	CLARKSBURG VADOM
540CNH	CNH CLARKSBURG
540DM	PUBH CLARKSBURG
540DS	NVAH CLARKSBURG
540DT	CLARKSBURG WV
540GA	PARSONS WV
540GB	PARKERSBURG WV
540GC	GASSAWAY CBOC CBG WV
540GD	MONONGALIA CBOC WV
540HK	CLARKSBURG MOC WV
540PA	CLARKSBURG WV (PRRTP)
5409AA	VANURS CLARKSBURG
541	CLEVELAND-WADE PARK
541A0	CLEVELAND-BRECKSV.
541BU	VADOM CLEVELAND
541BY	CANTON-SOC
541BZ	YOUNGSTOWN
541CA	CLEVELAND-PHAR MAILOUT
541CNH	CNH CLEVELAND
541CS	ARMY CLEVELAND
541DM	PUBH CLEVELAND
541DS	NVAH CLEVELAND
541DT	STDOM SANDUSKY OH
541GB	LORAIN CBOC
541GC	SANDUSKY CBOC
541GD	MANSFIELD CBOC
541GE	CLEVELAND CBOC OH
541GF	PAINESVILLE CBOC OH
541GG	AKRON CBOC
541GH	EAST LIVERPOOL CBOC
541GI	WARREN CBOC CLEVELAND OH
541GJ	NEW PHILADELPHIA CBOC
541GK	RAVENNA CBOC
541PA	CLEVELAND PRRTP OH
541SCI	CLEVELAND VAMC OH
5419AA	VANURS CLEVELAND
5419AF	STNURS OH SANDUSKY

STA6A can assume the following values and descriptions.

Value	Description
542	COATESVILLE
542BU	VADOM COATESVILLE
542CNH	CNH COATESVILLE
542DS	NVAH COATESVILLE
542DT	Sthome COATESVILLE
542GA	SPRINGFIELD PA (CBC)
542GB	PHILADELPHIA
542GC	BERKS CBOC
542GD	LANCASTER CBOC
542GE	SPRING CITY CBOC
542GF	VINELAND CBOC
542GG	PHILADELPHIA CBOC
542GH	COATESVILLE CBOC
542GI	VENTNOR CBOC
542PA	COATESVILLE PA (PRRTP)
5429AA	VANURS COATESVILLE
543	COLUMBIA MO<0401
543CNH	CNH COLUMBIA MO(OLD401)
543CS	ARMY COLUMBIA MO(OLD401)
543DM	PUBH COLUMBIA MO(OLD401)
543DN	NVAH UNIV OF MO(OLD401)
543DS	NVAH COLUMBIA MO(OLD401)
543GA	KIRKSVILLE CBOC(OLD401)
543GB	FT LEONARDWD CBOC(OLD401)
543GC	WMAN AFB CBOC MO(OLD401)
543GD	LKE OZARK CBOC MO(OLD401)
543PA	COLUMBIA MO (PRRTP)
5439AA	VANURS MO COLUMBIA(OLD401)
544	COLUMBIA SC
544BZ	GREENVILLE SC-SOC
544CN	ARMY SC COLUMBIA
544CNH	CNH COLUMBIA SC
544CS	ARMY COLUMBIA SC
544CT	NAVY SC COLUMBIA
544CZ	AF SC COLUMBIA
544C4	AF COLUMBIA SC
544DG	FEDH COLUMBIA SC
544DM	PUBH COLUMBIA SC
544DS	NVAH COLUMBIA SC
544DT	STDOM SC COLUMBIA
544DU	SC VETS HOME

STA6A can assume the following values and descriptions.

Value	Description
544GB	FLORENCE CBOC SC
544GC	ROCK HILL CBOC
544GD	ANDERSON CBOC SC
544GE	ORANGEBURG CBOC SC
544GF	SUMTER CBOC SC
544GG	SPARTANBURG CBOC SC
544PA	COLUMBIA SC (PRRTP)
5449AA	VANURS SC COLUMBIA
5449AF	STNURS SC COLUMBIA
5449AG	STNB S CAROLINA VETS HOME
546	MIAMI
546BU	MIAMI VADOM
546BY	RIVIERA BEACH-SOC<98
546BZ	BROWARD COUNTY CBOC FL
546B0	KEY WEST-SOC
546CNH	CNH MIAMI
546CU	NAVY KEY WEST FL
546DS	NVAH MIAMI
546GA	MIAMI (CBC)
546GB	KEY WEST (CBC)
546GC	HOMESTEAD VA (CBC)
546GD	PEMBROKE PINES CBOC
546GE	KEY LARGO CBOC
546GF	HALLANDALE CBOC FL
546GG	CORAL SPRINGS CBOC FL
546GH	DEERFIELD BEACH CBOC FL
546PA	MIAMI FL (PRRTP)
546SCI	MIAMI VAMC FL
5469AA	VANURS MIAMI
548	W PALM BEACH
548CNH	CNH W PALM BEACH
548DS	NVAH W PALM BEACH
548GA	FT PIERCE CBOC
548GB	DELRAY BEACH CBOC
548GC	STUART CBOC
548GD	BOCA RATON CBOC FL
548GE	VERO BEACH CBOC FL
548GF	OKEECHOBEE CBOC FL
548PA	W PALM BEACH FL (PRRTP)
5489AA	VANB W PALM BEACH
549	DALLAS

STA6A can assume the following values and descriptions.

Value	Description
549A4	BONHAM VAMC
549BU	DALLAS VADOM TX
549BV	BONHAM-DOM
549BY	FORT WORTH
549CNH	CNH DALLAS
549CZ	AF DALLAS
549DM	PUBH DALLAS
549DS	BONHAM PRIVATE HOSP-NVA
549DT	COSPER TXVH BONHAM TX
549EX	BONHAM-RESTORAT CTR DOM
549GA	TYLER CBOC
549GB	DALLAS CBOC
549GC	BONHAM CBOC
549GD	DENTON CBOC
549GE	DECATUR CBOC TX
549GF	EASTLAND CBOC
549GG	MCKINNEY CBOC
549GH	GREENVILLE CBOC DAL TX
549GI	CLEBURNE CBOC
549GJ	SHERMAN CBOC
549HA	FORT WORTH TX
549PA	DALLAS TX (PRRTP)
549PB	BONHAM CWTRR TX
549SCI	NORTH TEXAS HCS TX
5499AA	VANURS DALLAS
5499AB	BONHAM VANURS
5499AC	BONHAM NHCU TX
5499B	BONHAM-NH BED CARE
5499K	BONHAM CNH (CONTRACT)
550	VA ILLIANA HCS DANVILLE IL
550BY	PEORIA-SOC
550CNH	CNH DANVILLE IL
550DS	NVAH DANVILLE IL
550GA	DECATUR-IL
550GB	MANTENO CBOC DLE IL
550GC	LAFAYETTE CBOC IN
550GD	SPRINGFIELD CBOC DLE IL
550GE	EFFINGHAM CBOC IL
550GF	MATTOON CBOC IL
550PA	DANVILLE PRRTP IL
5509AA	VANURS DANVILLE IL

STA6A can assume the following values and descriptions.

Value	Description
552	DAYTON
552BU	DAYTON-DOM
552CNH	CNH DAYTON
552C4	AF DAYTON
552DS	NVAH DAYTON
552EX	VARD DAYTON
552GA	MIDDLETOWN CBOC OH
552GB	LIMA CBOC OH
552GC	RICHMOND CBOC IN
552GD	SPRINGFIELD CBOC OH
552HA	SPRINGFIELD ORC (D-ACT00)
552PA	DAYTON OH (PRRTP)
5529AA	VANURS DAYTON
553	DETROIT VAMC
553BU	DETROIT HOMELESS DR RTP
553CNH	CNH ALLEN PARK
553CZ	AF OSCODA MI
553DM	PUBH ALLEN PARK
553DS	NVAH ALLEN PARK
553DT	STDOM GRAND RAPIDS
553GA	YALE CBOC MI
553GB	PONTIAC CBOC MI
553PA	ALLEN PARK MI (PRRTP)
5539AA	VANURS ALLEN PARK
5539AF	STNURS ALLEN PARK
554	DENVER
554A4	VA EAST HCS FT LYON CO
554BU	DENVER VADOM
554BY	COLORADO SPRINGS-SOC
554CN	ARMY DENVER
554CNH	CNH DENVER
554CP	ARMY FT CARSON
554CS	ARMY DENVER
554CZ	AF DENVER
554DM	PUBH DENVER
554DS	NVAH DENVER
554DT	STDOM CO HOMELAKE
554DU	STDOM CO FLORENCE
554DV	Sthome CO HOMELAKE
554GA	COLORADO SPGS (CBC)
554GB	AURORA CBOC CO

STA6A can assume the following values and descriptions.

Value	Description
554GC	LAKWOOD CBOC CO
554GD	PUEBLO CBOC CO
554GE	COLORADO SPGS CBOC CO
554GF	ALAMOSA CBOC CO
554GG	LA JUNTA CBOC CO
554GH	LAMAR CBOC CO
554GI	BURLINGTON CBOC VA
554HA	FT COLLINS
554HC	FT MORGAN (ORC)
554HD	PUEBLO CO (ORC)
554HK	FT COLLINS (ORC)
554HL	FT MORGAN (ORC)
554PA	DENVER VAMD (PRRTP)
5549AA	VANURS DENVER
5549AB	S COL NHCU FT LYON CO
5549AF	STNURS CO HOMELAKE
5549AG	STNURS CO FLORENCE
5549AH	STNURS CO RIFLE
555	DES MOINES
555A4	VAMC KNOXVILLE
555BU	VAD DES MOINES
555BV	KNOXVILLE DOMICILLARY
555CNH	CNH DES MOINES
555DM	PUBH DES MOINES
555DS	NVAH DES MOINES
555DT	STDOM IA MARSHALLTOWN
555EL	STHH IA MARSHALLTOWN
555GA	MASON CITY IA
555HA	MARSHALLTOWN-555(ORC)
555HB	MASON CITY
555HC	OTTOMWA OUTREACH CLIN
555HD	MARSHALLTOWN OUTR CLN
555PA	DES MOINES IA (PRRTP)
5559A	DES MOINES
5559AA	VANURS DES MOINES
5559AB	VANB KNOXVILLE
5559AF	STNURS IA MARSHALLTOWN
5559B	KNOXVILLE NURS HOME
556	NORTH CHICAGO
556BU	VADOM NORTH CHICAGO
556CNH	CNH NORTH CHICAGO

STA6A can assume the following values and descriptions.

Value	Description
556CY	NAVY NORTH CHICAGO
556DS	NVAH NORTH CHICAGO
556GA	EVANSTON CBOC
556GB	GURNEE CBOC<102001
556GC	MCHENRY CBOC
556GD	KENOSHA CBOC WI
556HA	ROCKFORD (ORC)
556PA	NORTH CHICAGO IL (PRRTP)
5569AA	VANURS N. CHICAGO
557	DUBLIN
557BU	DUBLIN-DOM
557CNH	CNH DUBLIN
557CS	ARMY DUBLIN
557DP	STDOM DUBLIN
557DS	NVAH DUBLIN
557DT	STDOM GA MILLEDGEVILLE
557GA	MACON CBOC GA
557GB	ALBANY CBOC GA
557HA	PERRY ORC GA
557PA	DUBLIN GA (PRRTP)
5579AA	VANURS DUBLIN
5579AF	STNURS GA MILLEDGEVILLE
558	DURHAM
558CNH	CNH DURHAM
558CS	ARMY DURHAM
558DM	PUBH DURHAM NC
558DS	NVAH DURHAM
558GA	GREENVILLE CBOC NC
558GB	RALEIGH CBOC NC
558GC	MOREHEAD CITY CBOC
558PA	DURHAM NC (PRRTP)
5589AA	VANURS DURHAM
559	NORTH CHICAGO-LOVELL
561	EAST ORANGE
561A4	LYONS
561BU	LYONS 561BU
561BV	EAST ORANGE VADOM
561BY	NEWARK-SOC
561BZ	BRICK
561CN	ARMY NEWARK NJ
561CNH	CNH EAST ORANGE

STA6A can assume the following values and descriptions.

Value	Description
561DS	NVAH EAST ORANGE
561DT	STDOM NJ MENLO PARK
561DU	STDOM EAST ORANGE
561ET	VARC EAST ORANGE
561GA	TRENTON
561GB	ELIZABETH CBOC
561GC	FORT DIX CBOC
561GD	HACKENSACK CBOC
561GE	JERSEY CITY CBOC
561GF	NEW BRUNSWICK CBOC
561GG	NEWARK CBOC NJ
561GH	MORRISTOWN NJ
561GI	FT. MONMOUTH CBOC
561GJ	PATERSON NJ CBOC
561HA	BERGEN CNTY CBC
561HB	JAMESBURG NJ
561PA	EAST ORANGE PR RTP
561SCI	NEW JERSEY HCS NJ
5619AA	VANURS EAST ORANGE
5619AB	VANB LYONS
5619AF	STNURS NJ MENLO PARK
5619AG	STNURS EAST ORANGE
562	ERIE
562CNH	CNH ERIE
562DS	NVAH ERIE
562DT	STDOM ERIE PA
562GA	CRAWFORD COUNTY CBOC
562GB	ASHTABULA COUNTY CBOC OH
562GC	MCKEAN COUNTY CBOC
562GD	VENANGO COUNTY CBOC
562GE	WARREN COUNTY CBOC
562PA	ERIE PA (PR RTP)
5629AA	VANURS ERIE
5629AF	STNURS ERIE
564	FAYETTEVILLE AR
564BY	MT. VERNON-SOC
564CNH	CNH AR FAYETTEVILLE
564DM	PUBH FAYETTEVILLE AR
564DS	NVAH AR FAYETTEVILLE
564DT	FAYETTEVILLE STATE HOME AR
564GA	HARRISON CBOC

STA6A can assume the following values and descriptions.

Value	Description
564GB	FT SMITH CBOC FAYETTL AR
564GC	BRANSON CBOC AR
564GE	JAY CBOC OK
564PA	FAYETTEVILLE AR (PRRTP)
5649AA	VANURS AR FAYETTEVILLE
565	FAYETTEVILLE NC
565CNH	CNH NC FAYETTEVILLE
565CS	ARMY NC FAYETTEVILL
565DS	NVAH NC FAYETTEVILLE
565DT	FAYETTEVILLE ST VET HME
565GA	JACKSONVILLE CBOC/UR NC
565GB	JACKSONVILLE CBOC/H<4/03
565GC	WILMINGTON CBOC NC
565GD	HAMLET CBOC NC
565HK	FAYETTEVILLE
565PA	FAYETTEVILLE NC (PRRTP)
5659AA	VANURS NC FAYETTEVILLE
5659F	FAYETTEVILLE ST VET HOME
566	FORT HOWARD (OLD)
566CNH	CNH FORT HOWARD
566DS	NVAH FORT HOWARD
5669AA	VANURS FORT HOWARD
567	FORT LYON<1001
567CNH	CNH FORT LYON
567DM	PUBH FT LYON
567DS	NVAH FORT LYON
567GA	PUEBLO (CBC)<1001
567GB	COLORADO SPRS (CBC)<1001
567GC	ALAMOSA CBOC CO<1001
567GD	LAMAR CBOC CO<1001
567GE	LA JUNTA CBOC CO<1001
567HA	LA JUNTA (ORC)
567PA	FORT LYON CO (PRRTP)
5679AA	VANURS FORT LYON<1001
568	BLACK HILL HCS-FT MEADE
568A4	BLACK HILL HCS-HOT SPRINGS
568BU	VADOM HOT SPRINGS
568BV	FORT MEADE VADOM
568CNH	CNH FORT MEADE
568C4	AF FORT MEADE
568DM	PUBH FORT MEADE

STA6A can assume the following values and descriptions.

Value	Description
568DS	NVAH FORT MEADE
568DT	STDOM HOT SPRINGS
568GA	RAPID CITY VET HLTH CLIN
568GB	PIERRE CBOC FM SD
568HA	NEWCASTLE WY
568HB	GORDON CBOC VA
568HC	ALLIANCE
568HD	ELSWORTH AFB SD
568HE	KYLE SD
568HF	PINE RIDGE SD
568HH	SCOTTS BLUFF CO. ADMIN NE
568HJ	ROSEBUD IHS HOSPITAL SD
568HK	MCLAUGHLIN CLINIC SD
568HM	EAGLE BUTTE VET OUTR CLIN SD
568HN	CHEYENNE RECOVERY CENTER WY
568HP	WINNER LEGION HALL SD
568PA	FORT MEADE SD (PRRTP)
5689AA	NURSING HOME CARE UNIT(NHCU)
5689AB	VANURS HOT SPRINGS
5689AF	STNURS HOT SPRINGS
569	FORT WAYNE
569CNH	CNH FORT WAYNE
569DS	NVAH FORT WAYNE
5699AA	VANURS FORT WAYNE-OLD
570	CENTRAL CALIFORNIA HCS
570CNH	CNH FRESNO
570DS	NVAH FRESNO
570GA	ATWATER CBOC
570GB	TULARE CBOC
570PA	FRESNO PRRTP
5709AA	VANURS FRESNO
573	N FL/S GA HCS
573A4	LAKE CITY VAMC FL
573BU	GAINESVILLE-DOM FL
573BV	LAKE CITY VADOM
573BY	JACKSONVILLE-SOC
573BZ	DAYTONA BEACH-SOC
573CNH	CNH GAINESVILLE
573CS	ARMY GAINESVILLE
573CY	NAVY GAINESVILLE
573DM	PUBH GAINESVILLE

STA6A can assume the following values and descriptions.

Value	Description
573DR	CIVH GAINESVILLE FL
573DS	NVAH GAINESVILLE
573DU	LAKE CITY STATE DOM
573GA	VALDOSTA GA CBOC
573GB	TULARE CBOC FL
573GD	OCALA CBOC
573GE	ST. AUGUSTINE CBOC FL
573GF	TALLAHASSEE OCS
573GG	INVERNESS CBOC FL
573GH	LEESBURG CBOC FL
573GI	VILLAGES CBOC FL
573GJ	ST MARYS CBOC FL
573GK	MARIANNA CBOC FL
573PA	GAINESVILLE PR RTP FL
5739AA	VANURS GAINESVILLE
5739AB	LAKE CITY VANURS
5739B	LAKE CITY NHC
574	GRAND ISLAND<98
574CNH	CNH GRAND ISLAND
574DS	NVAH GRAND ISLAND
574DT	STDOM GRAND ISLAND
574DU	STDOM NORFOLK ANNEX
574DV	STDOM OMAHA ANNEX
574DW	STDOM SCOTTSBLUFF ANNEX
574GA	NORTH PLATTE NE
5749AA	VANURS GRAND ISLAND
5749AF	STNURS GRAND ISLAND
5749AG	STNURS NORFOLK ANNEX
5749AH	STNURS OMAHA ANNEX
5749AJ	STNURS SCOTTSBLUFF ANNEX
575	GRAND JUNCTION
575CNH	CNH GRAND JCT
575DS	NVAH GRAND JCT
575GA	MONTROSE CBOC
575GB	CRAIG TELEHEALTH OUTREACH CLINIC
575PA	GRAND JUNCTION CO (PR RTP)
5759AA	VANURS GRAND JCT
578	HINES IL
578A4	HOT SPRINGS IL
578BU	HINES VADOM
578BY	HINES-SOC

STA6A can assume the following values and descriptions.

Value	Description
578CNH	CNH HINES IL
578CS	ARMY HINES IL
578CY	NAVY HINES
578DM	PUBH HINES
578DS	NVAH HINES IL
578DT	STDOM HINES
578DU	ILLINOIS VETS HOME
578ET	VARC HINES IL
578GA	JOLIET VA CBC
578GB	OAK PARK CBOC
578GC	MANTENO CBOC HINES IL
578GD	AURORA CBOC IL
578GE	ELGIN CBOC
578GF	LASALLE CBOC
578GG	OAK LAWN CBOC IL
578PA	HINES IL (PRRTP)
578SCI	GREAT LAKES HCS EDWARD HINES JR IL
5789AA	VANURS HINES
5789AF	STNURS MANTERO IL
5789AG	STNB ILLINOIS VETS HOME
579	HOT SPRINGS (OLD)
579BU	HOT SPRINGS-DOM
579CNH	CNH HOT SPRINGS
579DS	NVAH HOT SPRINGS
579DT	STDOM HOT SPRINGS
579HA	NEWCASTLE
579HB	RUSHVILLE (ORC)
579HC	ALLIANCE (ORC)
579HD	ELSWORTH AFB (ORC)
579HE	KYLE
579HF	PINE RIDGE
579PA	HOT SPRINGS SD (PRRTP)
5799AA	VANURS HOT SPRINGS
5799AF	STNURS HOT SPRINGS
580	HOUSTON
580BU	HOUSTON HOMELESS DOM
580BY	BEAUMONT-SOC
580BZ	LUFKIN OPC TX
580CNH	CNH HOUSTON
580C4	AF HOUSTON
580DS	NVAH HOUSTON

STA6A can assume the following values and descriptions.

Value	Description
580GA	BYRAN CBOC TX
580GB	HOUSTON CBOC TX
580GC	GALVESTON CNTY CBOC
580GD	CONROE CBOC TX
580PA	HOUSTON TX (PRRTP)
580SCI	HOUSTON VAMC TX
5809AA	VANURS HOUSTON
581	HUNTINGTON
581CNH	CNH HUNTINGTON
581DS	NVAH HUNTINGTON
581DT	STDOM WV BARBOURSVILLE
581GA	PRESTONSBURG
581GB	CHARLESTON CBOC WV
581GC	WHITESBURG CBOC KY
581GD	WILLIAMSON CBOC WV
581GE	LOGAN CBOC WV
581PA	HUNTINGTON WV (PRRTP)
5819AA	VANURS HUNTINGTON
583	INDIANAPOLIS-10TH ST
583A0	INDIANAPOLIS COLD SP RD
583A4	INDIANAPOLIS-COLD SP.
583BU	INDIANAPOLIS VADOM
583CNH	CNH INDIANAPOLIS
583DM	PUBH INDIANAPOLIS
583DS	NVAH INDIANAPOLIS
583DT	STDOM IN LAFAYETTE
583GA	TERRE HAUTE CBOC
583GB	BLOOMINGTON CBOC
583PA	INDIANAPOLIS IN (PRRTP)
5839AA	VANURS INDIANAPOLIS
5839AF	STNURS IN LAFAYETTE
584	IOWA CITY
584BY	BETTENDORF SOC <1000
584CNH	CNH IOWA CITY
584DM	PUBH IOWA CITY
584DS	NVAH IOWA CITY
584DT	STDOM QUINCY IL <1000
584EL	STHH IL QUINCY
584GA	QUINCY <1000
584GB	WATERLOO CBOC <1000
584GC	GALESBURG CBOC KS<1000

STA6A can assume the following values and descriptions.

Value	Description
584GD	DUBUQUE CBOC <1000
584PA	IOWA CITY IA (PRRTP)
5849AA	VANURS IOWA CITY
5849AF	STNURS IL QUINCY
585	IRON MOUNTAIN
585CNH	CNH IRON MOUNTAIN
585DS	NVAH IRON MOUNTAIN
585DT	STDOM MI MARQUETTE
585GA	PORTAGE HEALTH SYSTEM
585GB	RHINELANDER CBOC WI
585GC	MENOMINEE CBOC
585GD	IRONWOOD CBOC
585HA	MARQUETTE
585HB	SAULT ST MARIE TRIBAL HLTH
585PA	IRON MOUNTAIN PRRTP
5859AA	VANURS IRON MOUNTAIN
5859AF	STNURS IRON MOUNTAIN
586	JACKSON
586BU	JACKSON VADOM
586CNH	CNH JACKSON
586CY	NAVY JACKSON
586DM	PUBH JACKSON
586DS	NVAH JACKSON
586DU	VETERANS STATE HOME JACKSON MS
586DV	KOSCIUSKO ST VET HOME
586GA	KOSCIUSKO MS CBOC
586GB	MERIDIAN CBOC
586GC	GREENVILLE CBOC JS MS
586GD	HATTIESBURG CBOC
586GE	NATCHEZ CBOC MS
586GF	COLUMBUS CBOC MS
586PA	JACKSON MS (PRRTP)
5869AA	VANURS JACKSON
5869AF	STNURS JACKSON
5869G	KOSCIUSKO ST VETS HOME
587	ST LOUIS JEFF BRKS<71
587CNH	CNH ST LOUIS JEFF BRKS<71
587DS	NVAH ST LOUIS JEFF BRKS<71
5879AA	VANURS ST LOUIS JEFF BRKS<71
589	VAMC HEARTLAND-W KANSAS MO
589A4	TRUMAN VH COLUMBIA MO

STA6A can assume the following values and descriptions.

Value	Description
589A5	E-KS HCS TOPEKA KS
589A6	E-KS HCS LEAVENWORTH KS
589A7	VAMC WICHITA KS
589BU	LEAVENWORTH VA DOM KS
589BV	KANSAS CITY VADOM
589CN	ARMY TOPEKA
589CNH	CNH KANSAS CITY
589DH	TOPEKA NON-VA HOS/PUB KS
589DM	COLUMBIA NVAH PUBLIC MO
589DN	COLUMBIA NVAH CIVIL MO
589DP	TOPEKA NVAH/CIV PUB KS
589DQ	WICHITA NVAH CIV/PUB KS
589DR	COLUMBIA NVAH CIV/PUB MO
589DS	WICHITA ASPICE NVAH CIV KS
589DT	STVET HOM ST JAMES MO
589DU	CAMERON ST VET HOME MO
589DV	STVH MEXICO MO
589DW	WARRENSBURG ST VET HOME MO
589DX	FT DODGE ST HOME DOM KS
589DZ	KANSAS ST HOME WINFIELD KS
589GA	WHITEMAN AFB CBOC MO<1002
589GB	BELTON CBOC
589GC	PAOLA/LOUIS CBOC PAOLA KS
589GD	NEVADA CBOC
589GE	KIRKSVILLE CBOC MO
589GF	FT LEONARD WOOD CBOC MO
589GG	WHITEMAN AFB CBOC MO
589GH	LAKE OZARK CBOC OSAGE MO
589GI	ST. JOSEPH CBOC MO
589GJ	WYANDOTTE CBOC KS
589GK	ABILENE CBOC ABILENE KS
589GM	CHANUTE CBOC CHANUTE KS
589GN	EMPORIA CBOC EMPORIA KS
589GO	FT.RILEY CBOC FT.RILEY KS
589GP	GARNETT CBOC GARNETT KS
589GQ	HOLTON CBOC HOLTON KS
589GR	JUNC CITY CBOC JUNC KS
589GS	RUSSELL CBOC RUSSELL KS
589GT	SENECA CBOC SENECA KS
589GU	LAWRENCE CBOC LAWRENCE KS
589GV	FT.SCOTT ORC FT.SCOTT KS

STA6A can assume the following values and descriptions.

Value	Description
589GW	SALINA CBOC (WICHITA) KS
589GX	MEXICO CBOC MO
589GY	ST JAMES CBOC MO
589GZ	CAMERON CBOC MO
589G1	WARRENSBURG CBOC MO
589G2	DODGE CITY CBOC KS
589G3	LIBERAL CBOC KS
589G4	HAYS CBOC KS
589G5	PARSONS CBOC KS
589G6	SALINA CBOC (TOPEKA) KS
589G7	HUTCHINSON CBOC KS
589G8	JEFFERSON CITY CBOC MO
589G9	FORT RILEY CBOC MO
589JA	SEDALIA CBOC MO
589JB	EXCELSIOR SPRINGS CBOC MO
589PA	KANSAS CITY VAMC - PR RTP
589PB	LEVENWORTH PR RTP KS
589PC	COLUMBIA PR RTP/CWT MO
589PD	TOPEKA PR RTP KS
5899AA	VANURS KANSAS CITY
5899AB	VANURS COLUMBIA MO
5899AC	TOPEKA VANURS KS
5899AD	LEAVENWORTH VANURS KS
5899AE	WICHITA NURSING HCU KS
5899AF	FT DODGE STDOM NURS KS
590	HAMPTON
590BU	HAMPTON-DOM
590CNH	CNH HAMPTON
590CS	ARMY HAMPTON
590CY	NAVY HAMPTON
590CZ	AF HAMPTON
590DS	NVAH HAMPTON
590GA	NORFOLK (CBC)
590GB	NORFOLK/VIRGINIA BEACH CBOC VA
590PA	HAMPTON VA (PR RTP)
5909AA	VANURS HAMPTON
591	KERRVILLE (OLD)
591CNH	CNH KERRVILLE
591DS	NVAH KERRVILLE
5919AA	VANURS KERRVILLE
592	KNOXVILLE IA<98

STA6A can assume the following values and descriptions.

Value	Description
592BU	VADOM IA KNOXVILLE
592CNH	CNH IA KNOXVILLE
592CS	ARMY IA KNOXVILLE
592CY	NAVY IA KNOXVILLE
592C4	AF IA KNOXVILLE
592DS	NVAH IA KNOXVILLE
592HA	OTTUMWA (ORC)
592HB	MARSHALLTOWN-592(ORC)
5929AA	VANURS IA KNOXVILLE
593	VA SOUTHERN NEVADA HCS
593CNH	CNH LAS VEGAS
593DM	PUBH LAS VEGAS
593DS	NVAH LAS VEGAS
593GA	LAS VEGAS CBOC
593GB	HENDERSON CBOC
593GC	PAHRUMP CBOC
593PA	LAS VEGAS NV (PRRTP)
594	LAKE CITY<1998
594BY	TALLAHASSE<1998
594CNH	CNH LAKE CITY<1998
594DS	NVAH LAKE CITY<1998
594DT	STDOM LAKE CITY<1998
594GA	VALDOSTA CBOC<1998
5949AA	VANURS LAKE CITY<1998
595	LEBANON
595BU	LEBANON VADOM
595BY	HARRISBURG-SOC
595CNH	CNH LEBANON
595DR	CIVH LEBANON
595DS	NVAH LEBANON
595GA	CAMP HILL CBOC PA
595GB	SCHUYLKILL CY CBOC LEB PA
595GC	LANCASTER CBOC LEB PA
595GD	READING CBOC
595GE	YORK CBOC PA
595GF	SCHUYLKILL CY CBOC WB PA
595PA	LEBANON PA (PRRTP)
5959AA	VANURS LEBANON
596	LEXINGTON-LEESTOWN
596A0	LEXINGTON COOPER DR
596A4	LEXINGTON-COOPER DR

STA6A can assume the following values and descriptions.

Value	Description
596BU	LEXINGTON VADOM
596BY	LEXINGTON SPEC RE LAB
596CNH	CNH LEXINGTON
596DM	PUBH LEXINGTON
596DS	NVAH LEXINGTON
596DT	KENTUCKY VETS HOME
596DU	EASTERN KY VET HOME
596GA	SOMERSET CBOC KY
596GB	MOREHEAD CBOC KY
596GC	HAZARD CBOC KY
596GD	BEREA CBOC KY
596HA	LEXINGTON
596HK	JACKSON KY (ORC)
596HL	CYNTHIANA (ORC)
596HM	DANVILLE KY (ORC)
596HN	RICHMOND KY (ORC)
596HO	FRANKFORT (ORC)
596HP	LONDON (ORC)
596HQ	MAYSVILLE (ORC)
596HR	MT. STERLING (ORC)
596HS	PARIS (ORC)
596HT	VERSAILLES (ORC)
596HU	SOMERSET (ORC)
596HV	MOREHEAD (ORC)
596HW	RAVENNA (ORC)
596PA	LEXINGTON-LEESTOWN KY (PRRTP)
5969AA	VANURS LEXINGTON
5969AF	STNB LEXINGTON
597	LINCOLN
597A4	GRAND ISLAND DIVISION
597CNH	CNH LINCOLN
597DM	PUBH LINCOLN
597DS	NVAH LINCOLN
597DT	GRAND ISLAND STATE HOME
597DU	NORFOLK STATE HOME
597DV	VADOM OMAHA ANNEX NE
597DW	STDOM SCOTTSBLUFF ANNEX NE
597GA	NORTH PLATTE (CBC)
597PA	LINCOLN PRRTP NE
5979AA	VANURS LINCOLN
5979AB	VANB GRAND ISLAND

STA6A can assume the following values and descriptions.

Value	Description
5979AF	STNURS LINCOLN
5979AG	STNB NORFOLK ANNEX
5979AH	STNURS NE OMAHA ANNEX
5979AJ	STNURS NE SCOTTSBLUFF ANNEX
598	LITTLE ROCK
598A0	N. LITTLE ROCK
598BU	VADOM LITTLE ROCK
598CNH	CNH LITTLE ROCK
598DS	NVAH LITTLE ROCK
598DT	STDOM LITTLE ROCK
598GA	MOUNTAIN HOME CBOC
598GB	EL DORADO CBOC AR
598GC	HOT SPRINGS CBOC AR
598GD	MEAN CBOC AR
598GE	PINE BLUFF CBOC AR
598GF	SEARCY CBOC AR
598PA	LITTLE ROCK AR (PRRTP)
5989AA	VANURS LITTLE ROCK
5989AF	STNURS LITTLE ROCK
599	LIVERMORE<95
599CNH	CNH LIVERMORE<95
599DS	NVAH LIVERMORE<95
599HA	STOCKTON (ORC)<95
599HB	MODESTO (ORC)<95
599HC	HAYWARD (ORC)<95
5999AA	VANURS LIVERMORE<95
600	VA LONG BEACH HCS CA
600BY	LONG BEACH-SOC
600CNH	CNH LONG BEACH
600CS	ARMY LONG BEACH
600CY	NAVY LONG BEACH
600C4	AF LONG BEACH
600DM	PUBH LONG BEACH
600DS	NVAH LONG BEACH
600GA	ANAHEIM CBOC
600GB	SANTA ANA CBOC
600GC	CABRILLO CBOC
600GD	SANTA FE SPRINGS CBOC CA
600GE	LAGUNA HILLS CBOC CA
600PA	LONG BEACH CA (PRRTP)
600SCI	LONG BEACH HCS CA

STA6A can assume the following values and descriptions.

Value	Description
6009AA	VANURS LONG BEACH
601	LA DOM <73
601CNH	CNH LA EXT CARE<73
601DS	NVAH LA EXT CARE<73
6019AA	VANURS LA EXT CARE<73
602	WADSWORTH<71
602BU	VADOM LOS ANGELES<71
602CNH	CNH LOS ANGELES<71
602DS	NVAH LOS ANGELES<71
602EX	VARD LOS ANGELES<71
6029AA	VANURS LOS ANGELES<71
603	LOUISVILLE
603BU	LOUISVILLE VADOM
603CN	ARMY LOUISVILLE
603CNH	CNH LOUISVILLE
603CS	ARMY LOUISVILLE
603DM	PUBH LOUISVILLE
603DS	NVAH LOUISVILLE
603GA	FORT KNOX CBOC
603GB	NEW ALBANY CBOC IN
603GC	LOUISVILLE CBOC KY
603GD	DUPONT CBOC KY
603GE	NEWBURG CBOC KY
603GF	GRAYSON COUNTY CBOC KY
603GG	SCOTT COUNTY CBOC IN
603GH	CARROLL COUNTY CBOC KY
603PA	LOUISVILLE KY (PRRTP)
603PB	LOUISVILLE KY (SARRTP)
6039AA	VANURS LOUISVILLE
604	LYONS (OLD)
604BU	VADOM LYONS (OLD)
604CNH	CNH LYONS
604DS	NVAH LYONS
604GA	TRENTON NJ
604HA	JAMESBURG (ORC)
6049AA	VANURS LYONS
605	LOMA LINDA
605CNH	CNH LOMA LINDA
605CY	NAVY LOMA LINDA
605C4	AF LOMA LINDA
605DM	PUBH LOMA LINDA

STA6A can assume the following values and descriptions.

Value	Description
605DS	NVAH LOMA LINDA
605DT	BARSTOW VETS ST HOME
605GA	VICTORVILLE (CBC)
605GB	SUN CITY CBOC
605GC	PALM DESERT CBOC
605GD	CORONA CBOC CA
605GE	RANCHO CUCAMONGA CBOC CA
605PA	LOMA LINDA CA (PRRTP)
6059AA	VANURS LOMA LINDA
607	MADISON
607BU	MADISON VADOM
607CNH	CNH MADISON
607CS	ARMY MADISON
607DM	PUBH MADISON
607DS	NVAH MADISON
607DT	STDOM KING WI
607EL	STHH WI KING-OBS
607GA	ROCKFORD CBOC
607GB	WAUSAU CBOC IL
607GC	JANESVILLE CBOC
607GD	BARABOO CBOC
607GE	BEAVER DAM CBOC
607GF	FREEPORT CBOC
607HA	ROCKFORD OPC
607PA	MADISON SARRTP WI
6079AA	VANURS MADISON
6079AF	STNURS WI KING
608	MANCHESTER
608CNH	CNH MANCHESTER
608DS	NVAH MANCHESTER
608DT	STDOM TILTON NH
608GA	PORTSMOUTH (CBC)
608GC	SOMERSWORTH CBOC NH
608GD	CONWAY CBOC NH
608HA	TILTON (ORC)
608PA	MANCHESTER NH (PRRTP)
6089AA	VANURS MANCHESTER
6089AF	STNURS NH TILTON
609	MARION IL<701
609BY	EVANSVILLE-SOC<0701
609CNH	CNH MARION IL

STA6A can assume the following values and descriptions.

Value	Description
609DS	NVAH MARION IL
609DT	ILL STVH ANNA IL<0701
609GA	MT. VERNON CBOC<0701
609GB	PADUCAH CBOC<0701
609GC	EFFINGHAM CBOC IL<0701
609PA	MARION PR RTP IL<0701
6099AA	VANURS MARION IL<0701
6099AF	MARION VANH IL<0701
610	NORTHERN INDIANA HCS
610A4	NORTHERN IN HCS
610BU	MARION VADOM
610CNH	CNH MARION IN
610DS	NVAH MARION IN
610GA	SOUTH BEND CBOC
610GB	MUNCIE-ANDERSON CBOC
610GC	GOSHEN CBOC IN
610GD	PERU CBOC IN
610PA	MARION IN (PR RTP)
610PB	MARION IN (PR RTP)
6109AA	VANURS MARION IN
6109AB	VANURS FORT WAYNE
611	MARLIN
611CNH	CNH MARLIN
611DS	NVAH MARLIN
6119AA	VANURS MARLIN
612	NCHC MARTINEZ
612A4	SACRAMENTO VAMC
612BY	OAKLAND VA OPC
612BZ	SACRAMENTO-SOC
612B0	REDDING-SOC
612B1	BERKELEY-SOC
612B2	MARTINEZ(D-HOS)
612B3	MARTINEZ-SOC
612B4	REDDING VA OPC
612CNH	CNH MARTINEZ
612CS	ARMY MARTINEZ
612CY	NAVY MARTINEZ
612CZ	TRAVIS AFB
612C4	AF MARTINEZ
612DS	NVAH MARTINEZ
612GA	MARTINEZ (CBC)

STA6A can assume the following values and descriptions.

Value	Description
612GB	BERKELEY CBOC CA<1002
612GC	REDDING (CBC)
612GD	FAIRFIELD CBOC
612GE	MARE ISLAND CBOC
612GF	MARTINEZ(OPC)
612GG	CHICO CBOC
612GH	MCCLELLAN CBOC MARTINEZ CA
612PA	MARTINEZ CA (PRRTP)
6129AA	VANURS MARTINEZ
613	MARTINSBURG
613BU	MARTINSBURG-DOM
613CA	MARTINSBURG PHARM
613CNH	CNH MARTINSBURG
613DS	NVAH MARTINSBURG
613GA	CUMBERLAND
613GB	HAGERSTOWN CBOC
613GC	STEPHENS CITY CBOC VA
613GD	FRANKLIN CBOC
613GE	PETERSBURG CBOC
613GF	HARRISONBURG CBOC VA
613HK	MARTINSBURG ORC WV
613PA	MARTINSBURG WV (PRRTP)
613PB	MARTINSBURG CWT/TR
6139AA	VANURS MARTINSBURG
614	MEMPHIS
614BU	MEMPHIS VADOM
614BY	MEMPHIS SPEC REF LAB
614CNH	CNH MEMPHIS
614CY	NAVY MEMPHIS
614DM	PUBH MEMPHIS
614DS	NVAH MEMPHIS
614DT	STHOME HUMBOLDT TN
614DU	STHOME OXFORD MS
614GA	SMITHVILLE CBOC
614GB	JONESBORO CBOC
614GC	BYHALIA CBOC MS
614GD	SAVANNAH CBOC TN
614GE	COVINGTON CBOC TN
614GF	MEMPHIS-SOUTH TN
614GG	JACKSON CBOC TN
614GH	BOLIVAR CBOC TN

STA6A can assume the following values and descriptions.

Value	Description
614GI	DYERSBURG CBOC TN
614GJ	MT PLEASANT CBOC MS
614GM	BYHALIA CBOC MS
614GN	HELENA CBOC AR
614PA	MEMPHIS TN
614SCI	MEMPHIS VAMC TN
6149AA	VANURS MEMPHIS
616	MIAMI <70
616CNH	CNH CORAL GABLES<70
616DS	NVAH CORAL GABLES<70
6169AA	VANURS CORAL GABLES<70
617	EASTERN MONTANA HCS
617BY	BILLINGS-SOC
617CNH	CNH MILES CITY
617DS	NVAH MILES CITY
617GA	BILLINGS (CBC)
617HA	WOLF POINT (ORC)
6179AA	VANURS MILES CITY
618	MINNEAPOLIS
618BY	SUPERIOR
618BZ	SUPERIOR-SOC<93
618CNH	CNH MINNEAPOLIS MN
618CY	NAVY MINNEAPOLIS
618C4	AF MINNEAPOLIS
618DM	PUBH MINNEAPOLIS
618DS	NVAH MINNEAPOLIS
618DT	STDOM MINNEAPOLIS
618DU	STDOM MN HASTINGS
618DV	MINN VETS HOME
618GA	MANKATO CBOC WI
618GB	HIBBING CBOC MN
618GC	OWATONNA CBOC<201
618GD	ST. PAUL CBOC
618GE	EAU CLAIRE CBOC
618GF	LA CROSSE CBOC WI
618GG	ROCHESTER CBOC MN
618GH	HAYWARD CBOC MN
618PA	MINNEAPOLIS MN (PRRTP)
618SCI	MINNEAPOLIS MN (SCI/D)
6189AA	VANURS MINNEAPOLIS
6189AF	STNURS MINNEAPOLIS

STA6A can assume the following values and descriptions.

Value	Description
6189AG	STNB MINNESOTA VETS HOME
619	MONTGOMERY
619A4	TUSKEGEE
619BU	VADOM TUSKEGEE
619B0	MOBILE-SOC<82
619CN	ARMY MONTGOMERY
619CNH	CNH MONTGOMERY
619CZ	AF MONTGOMERY
619DM	PUBH MONTGOMERY
619DR	CIVH MONTGOMERY AL
619DS	NVAH MONTGOMERY
619DU	STDOM BAY MINETTE
619DV	STDOM HUNTSVILLE
619GA	COLUMBUS OPC
619GB	DOTHAN (CBC)
619GC	DOTHAN MENTAL HLT CLNC(CBC)
619GD	WIREGRASS CBOC AL
619PA	MONTGOMERY PR RTP AL
6199AA	VANURS MONTGOMERY
6199AB	VANB TUSKEGEE
6199AF	STNURS AL ALEXANDER CITY
6199B	TUSKEGEE
620	MONTROSE VA HUDSON HCS NY
620A4	CASTLE PNT VA HUDSON HCS NY
620BU	VADOM MONTROSE
620CNH	CNH MONTROSE
620CS	ARMY MONTROSE
620CY	NAVY MONTROSE
620DM	PUBH MONTROSE
620DS	NVAH MONTROSE
620DT	NY STATE VA HOME
620GA	NEW CITY (ROCKLAND) CBOC
620GB	CARMEL CBOC-PUTNAM CNTY
620GC	KINGSTON CBOC MONT NY
620GD	MIDDLETOWN CBOC NY
620GE	PORT JERVIS CBOC
620GF	HARRIS CBOC
620GG	POUGHKEEPSIE CBOC
620GH	EASTERN DUTCHESS CBOC
620HA	WHITE PLAINS ORC
620HB	CARMEL ORC

STA6A can assume the following values and descriptions.

Value	Description
620PA	MONTROSE NY (PRRTP)
620SCI	HUDSON VALLEY HCS CASTLE POINT DIV
6209AA	VANURS MONTROSE
6209AB	CASTLE POINT VANURS
621	MOUNTAIN HOME
621BU	MOUNTAIN HOME-DOM
621BY	KNOXVILLE CBOC TN
621CNH	CNH MOUNTAIN HOME
621DS	NVAH MOUNTAIN HOME
621DT	BEN ATCHLEY ST HOME TN
621GA	ROGERSVILLE CBOC
621GB	MOUNTAIN CITY CBOC
621GC	NORTON CBOC
621GD	ST. CHARLES VA
621GG	MORRISTOWN CBOC TN
621GJ	BRISTOL CBOC VA
621PA	MOUNTAIN HOME TN (PRRTP)
6219AA	VANURS MOUNTAIN HOME
622	MURFREESBORO
622BU	VADOM MURFREESBORO
622BY	CHATTANOOGA-622-SOC <1000
622CNH	CNH MURFREESBORO
622DS	NVAH MURFREESBORO
622DT	TENN VETS HOME <1000
622GA	CHATTANOOGA (CBC) <1000
622HA	COOKEVILLE (ORC)(OLD)
622PA	MURFREESBORO TN (PRRTP)
6229AA	VANURS MURFREESBORO
6229AF	STNURS TENNESSEE VETS HOME
623	MUSKOGEE
623BY	TULSA-SOC
623CN	ARMY MUSKOGEE OK
623CNH	CNH MUSKOGEE
623CS	ARMY MUSKOGEE
623CY	NAVY MUSKOGEE
623CZ	AF MUSKOGEE
623C5	PHS MUSKOGEE
623DM	PUBH MUSKOGEE
623DS	NVAH MUSKOGEE
623DT	OKLA VETS HOME
623DU	STDOM TALIHINA

STA6A can assume the following values and descriptions.

Value	Description
623GA	MCALESTER CBOC OK
623GB	VINITA CBOC OK
623HA	TALAHINA (ORC)
623PA	MUSKOGEE OK (PRRTP)
6239AA	VANURS MUSKOGEE
6239AF	STNURS MUSKOGEE
626	NASHVILLE
626A4	VA TENNESSEE VALLEY HCS
626BU	MURFREESBORO VADOM TN
626BY	KNOXVILLE(SOC)
626BZ	KNOXVILLE TN-SOC
626B0	CHATTANOOGA-626-SOC
626CN	ARMY NASHVILLE
626CNH	CNH NASHVILLE
626CS	ARMY NASHVILLE
626DM	PUBH NASHVILLE
626DS	NVAH NASHVILLE
626DT	MURFREESBORO ST HOME TN
626DU	BEN ATCHLEY ST HOME TN
626GA	STEWART CO. COM. MED CTR
626GB	PRIMARY CARE SVCS CBOC
626GC	URGENTCARE INC. CBOC
626GD	FORT CAMPBELL CBOC
626GE	CLARKSVILLE CBOC TN
626GF	CHATTANOOGA SOC TN
626GG	TULLAHOMA CBOC TN
626GH	COOKEVILLE CBOC TN
626GI	VINE HILL CBOC TN
626GJ	HOPKINSVILLE CBOC KY
626GK	MCMINNVILLE CBOC TN
626PA	MURFREESBORO PRRTP TN
6269AA	VANURS NASHVILLE
6269AB	MURFREESBORO VANURS TN
6269AF	VH STNURS MURFREESBORO TN
627	NEWINGTON (OLD)
627CNH	CNH NEWINGTON
627CT	NAVY GROTON CT
627DM	PUBH NEWINGTON
627DS	NVAH NEWINGTON
627DT	STDOM CT ROCKY HILL
627EL	ROCKY HILL ST HOME

STA6A can assume the following values and descriptions.

Value	Description
6279AA	VANURS NEWINGTON-OLD
629	NEW ORLEANS
629BY	BATON ROUGE-SOC
629CNH	CNH NEW ORLEANS
629DS	NVAH NEW ORLEANS
629DT	STDOM JACKSON LA
629DU	SE LA WAR VET HM RESERVE LA
629GA	HOUMA CBOC LA
629GB	HAMMOND CBOC LA
629GC	SLIDELL CBOC LA
629GD	ST. JOHN CBOC LA
629GE	FRANKLIN CBOC LA
629GF	BOGALUSA CBOC LA
629PA	NEW ORLEANS LA
6299AA	VANURS NEW ORLEANS
6299AF	STNURS LA JACKSON
630	N.Y. HARBOR HCS
630A4	BROOKLYN DIVISION
630A5	ST ALBANS PRIM & EXT
630BU	ST ALBANS VADOM NY
630BV	BROOKLYN VADOM NY
630BY	NEW YORK OCH BRONX NY
630BZ	OPIATE SUBSTITUTION SOC
630B1	N.Y. HOMELESS SOC<062000
630B2	SOHO CARE CENTER SOC
630CG	BRONX NY
630CH	NORTHPORT NY
630CJ	BROOKLYN PROSTH SVC
630CNH	CNH NEW YORK
630C1	MONTROSE PROSTH SVC
630C2	E. ORANGE PROSTH SVC NJ
630C3	LYONS PROSTHETICS SVC
630DM	PUBH NEW YORK
630DS	NVAH NEW YORK
630DT	N.Y. STATE VETS HOME
630GA	HARLEM (CBC)
630GB	STATEN ISLAND CBOC
630GC	BROOKLYN CBOC
630GD	BEDFORD-STUYVESANT CBOC NY
630GE	BOWMAN CBOC NY
630GF	FAR ROCKAWAY CBOC NY

STA6A can assume the following values and descriptions.

Value	Description
630PA	NEW YORK NY (PRRTP)
6309AA	VANURS NEW YORK
6309AB	ST. ALBANS PRIM & EXT CARE
631	NORTHAMPTON
631BY	SPRINGFIELD-SOC
631CNH	CNH NORTHAMPTON
631DS	NVAH NORTHAMPTON
631DT	STDOM HOLYOAKE MA
631EL	STHH MA HOLYOKE
631GA	NORTHAMPTON<200608
631GB	SPRINGFIELD <200608
631GC	PITTSFIELD MA
631GD	GREENFIELD CBOC MA
631HA	GREENFIELD(ORC)MS DACT1200
631HB	PITTSFIELD (ORC)
631PA	NORTHAMPTON MA (PRRTP)
6319AA	VANURS NORTHAMPTON
6319AF	STNURS MA HOLYOKE
632	NORTHPORT
632BU	NORTHPORT VADOM
632CA	NORTHPORT-PHAR
632CNH	CNH NORTHPORT
632CS	ARMY NORTHPORT
632DM	PUBH NORTHPORT
632DS	NVAH NORTHPORT
632DT	STDOM LI STATE HOME @ SUNY
632GA	PLAINVIEW (CBC)
632HA	LYNBROOK (ORC)
632HB	RIVERHEAD (ORC)
632HC	ISLIP (ORC)
632HD	PATCHOQUE (ORC)
632HE	MT. SINAI (ORC)
632HF	LINDENHURST (ORC)
632HG	HICKSVILLE <200408
632HH	SAYVILLE<JUL04
632PA	NORTHPORT NY (PRRTP)
6329AA	VANURS NORTHPORT
6329AF	STNURS NORTHPORT
635	OKLAHOMA CITY
635BY	LAWTON OK-SOC
635CNH	CNH OKLAHOMA CITY

STA6A can assume the following values and descriptions.

Value	Description
635CS	ARMY OKLAHOMA CITY
635CY	NAVY OKLAHOMA CITY
635C4	AF OKLAHOMA CITY
635DM	PUBH OK CITY
635DS	NVAH OKLAHOMA CITY
635DT	STDOM ARDMORE OK
635DU	STDOM NORMAN OK
635DV	STDOM SULPHUR OK
635DW	STDOM CLINTON OK
635DX	STDOM OK TALIHINA
635DY	STDOM OK CITY
635DZ	LAWTON/FT SILL VC
635EL	STHH OK SULPHUR
635GA	LAWTON (CBC)
635GB	WICHITA FALLS CBC TX
635GC	PONCA CITY CBOC
635GD	KONOWA CBOC OK
635GE	STILLWATER CBOC OK
635GF	ALTUS CBOC OK
635GG	ENID CBOC OK
635HA	CLINTON (ORC)
635HB	ARDMORE (ORC)
635PA	OKLAHOMA CITY OK (PRRTP)
6359AA	VANURS OKLAHOMA CITY
6359AF	STNURS OK ARDMORE
6359AG	STNURS OK CLINTON
6359AH	STNURS OK NORMAN
6359AJ	STNURS OK SULPHUR
6359AK	STNURS-OK TALIHINA
6359AL	STNURS OK CLAREMORE
636	VA NEB-WESTERN IA HCS
636A4	VA CPHN GRAND ISLAND
636A5	VA CPHN LINCOLN
636A6	VA CPHN DES MOINES IA
636A7	VA CPHN KNOXVILLE IA
636A8	VA CPHN IOWA CITY IA
636BU	VADOM DES MOINES IA
636BV	VADOM KNOXVILLE IA
636BW	GRAND ISLAND VADOM
636BX	OMAHA VADOM
636CNH	CNH OMAHA

STA6A can assume the following values and descriptions.

Value	Description
636CZ	AF OMAHA
636C4	AF OMAHA
636DM	PUBH OMAHA
636DS	OMAHA CIVIL HOSPITAL
636DT	OMAHA STATE HOME
636DU	STDOM GRAND ISLAND NE
636DV	GRAND IS ST DOM(NOR)
636DW	STDOM MARSHALLTOWN IA
636DX	QUINCY STDOM IL
636DZ	EASTERN NE ST HOME
636EL	ST HOME MARSHALLTOWN IA
636EM	ST HOME QUINCY IL
636EN	STDOM EASTERN NEBRASKA NE
636GA	NORFOLK (CBOC)
636GB	NORTH PLATTE CBOC NE
636GC	VA CBOC MASON CITY IA
636GD	VA CBOC MARSHALLTOWN IA
636GE	VA CBOC OTTUMWA IA
636GF	BETTENDORF CBOC IA
636GG	QUINCY CBOC IL
636GH	WATERLOO CBOC IA
636GI	GALESBURG CBOC IL
636GJ	DUBUQUE CBOC IA
636GK	FORT DODGE CBOC IA
636GL	BELLEVUE CBOC NE
636GM	HOLDREGE CBOC NE
636GN	CEDAR RAPIDS CBOC IA
636GO	MARSHALLTOWN CBOC IA
636GP	SHENANDOAH CBOC IA
636GQ	HOLDREGE CBOC NE
636GR	KNOXVILLE CBOC IA
636PA	GRAND ISLAND SARRTP NE
636PB	OMAHA SARRTP NE
636PC	OMAHA PRRTTP NE
6369A	VANURS LINCOLN NE
6369AA	VANURS OMAHA
6369AB	VANURS GRAND ISLAND
6369AC	VA NHC DES MOINES IA
6369AD	VA NHC KNOXVILLE IA
6369AE	VA NHC IOWA CITY
6369AF	STNURS OMAHA

STA6A can assume the following values and descriptions.

Value	Description
6369AI	STNURS MARSHALLTOWN IA
6369AJ	VA STNURS QUINCY IL
637	ASHEVILLE-OTEEN
637BU	ASHEVILLE VADOM
637CNH	CNH ASHEVILLE
637DS	NVAH ASHEVILLE
637GA	FRANKLIN CBOC NC
637GB	RUTHERFORDTON CBOC NC
637PA	ASHEVILLE NC (PRRTP)
6379AA	VANURS ASHEVILLE
640	PALO ALTO-PALO ALTO
640A0	PALO ALTO-MENLO PK
640A4	LIVERMORE
640BU	VADOM PALO ALTO
640BY	SAN JOSE
640CNH	CNH PALO ALTO
640C4	AF PALO ALTO
640DS	NVAH PALO ALTO
640GA	CAPITOLA CBOC
640GB	SONORA CBOC CA
640GC	FREMONT CBOC CA
640HA	STOCKTON (ORC)
640HB	MODESTO (ORC)
640HC	MONTEREY (ORC)
640PA	PALO ALTO PRRTP CA
640PB	MENLO PARK PRRTP CA
640SCI	PALO ALTO HCS CA
6409AA	VANURS PALO ALTO
6409AB	VANURS LIVERMORE
6409AC	MENLO PARK NURSING HCU
641	PERRY POINT (OLD)
641CNH	CNH PERRY POINT
641DM	PUBH PERRY POINT (OLD)
641DS	NVAH PERRY POINT
641GA	CAMBRIDGE
641HA	CAMBRIDGE (ORC)
6419AA	VANURS PERRY POINT
642	PHILADELPHIA (OLD)
642BY	PHILADELPHIA-SOC
642CNH	CNH PHILADELPHIA
642CT	NAVY PHILADELPHIA PA

STA6A can assume the following values and descriptions.

Value	Description
642CY	NAVY PHILADELPHIA
642C4	AF PHILADELPHIA
642DM	PUBH PHILADELPHIA
642DS	NVAH PHILADELPHIA
642DT	DELWRE VALLEY ST VA HM
642GA	FORT DIX (CBC)
642GB	USCG TRNG CENTER
642GC	VJ SARACINI VA OUTPAT CLC
642GD	VET HLTH CLC AT GLOUC CTY
642GE	PHILADELPHIA MULTSER CBOC
642PA	PHILADELPHIA PA (PRRTP)
6429AA	VANURS PHILADELPHIA
644	PHOENIX
644BY	MESA
644CN	ARMY PHOENIX
644CNH	CNH PHOENIX
644CZ	AF PHOENIX
644DM	PUBH PHOENIX
644DS	NVAH PHOENIX
644DT	STDOM PHOENIX
644GA	SUN CITY
644GB	SHOW LOW CBOC
644GC	BUCKEYE CBOC AZ
644GD	PAYSON CBOC AZ
644GE	THUNDERBIRD CBOC AZ
644GF	GLOBE HCC AZ
644PA	PHOENIX AZ (PRRTP)
644PB	CARL T. HAYDEN
6449AA	VANURS PHOENIX
645	PITTSBURGH-HIGH DR (OLD)
645BU	VADOM PITTS. HD (OLD)
645CNH	CNH PITTS. HIGHLAND DR
645DS	NVAH PITTS. HIGHLAND DR
6459AA	VANURS PITTSBURGH-HD
646	PITTSBURGH-UNIV DR
646A0	PITTS. ASPINWALL
646A4	VA HEALTH CARE SYSTEM-HEINZ DIV
646A5	PITTSBURGH-HIGHLAND DR
646BU	VADOM PITTS. HIGHLAND DR
646BY	PITTSBURGH-SOC
646CNH	CNH PITTS. UNIV DR

STA6A can assume the following values and descriptions.

Value	Description
646DS	NVAH PITTS. UNIV DR
646DT	PITTSBURGH STATE VET HOME
646GA	BELMONT CBOC OH
646GB	GREENSBURG CBOC PA
646GC	ALQUIPPA CBOC PA
646GD	WASHINGTON CBOC PA
646GE	UNIONTOWN CBOC PA
646PA	PITTSBURGH VAMC PR RTP
6469AA	VANURS PITTS. ASPINWALL
6469AB	VANB PITTSBURGH-HD
6469AF	PITTS ST VETS HOME
647	POPLAR BLUFF MO<401
647CNH	CNH POPLAR BLUFF(OLD401)
647DS	NVAH POPLAR BLUFF(OLD401)
647DT	STDOM CAPE GIRARDEAU
647DU	VETERANS STATE HOME MISSOURI
647GA	WEST PLAINS CBC(OLD401)
647GB	PARAGOULD CBOC(OLD401)
647GC	CAPE GIRADEAU CBOC(OLD401)
647HK	POPLAR BLUFF(OLD401)
647PA	POPLAR BLUFF MO (PR RTP)
6479AA	VANURS POPLAR BLUFF(OLD401)
6479AF	STNURS CAPE GIARDEAU(OLD401)
648	PORTLAND
648A0	PORTLAND VANCOUVER
648A4	VANCOUVER WA
648BU	VADOM PORTLAND OR
648BY	PORTLAND-SOC OR
648CNH	CNH PORTLAND
648DM	PUBH PORTLAND
648DS	NVAH PORTLAND
648GA	BEND CBOC
648GB	SALEM CBOC OR
648GC	LONGVIEW MH CBOC WA
648GD	NORTH COAST CBOC OR
648GE	METRO EAST CBOC OR
648GF	METRO WEST CBOC OR
648JA	THE DALLES(ORC) OR
648PA	PORTLAND OR (PR RTP)
6489AA	VANURS PORTLAND
649	NORTHERN ARIZONA HCS

STA6A can assume the following values and descriptions.

Value	Description
649BU	PRESCOTT-DOM
649CNH	CNH PRESCOTT
649DM	PUBH PRESCOTT
649DS	NVAH PRESCOTT
649EX	VARD PRESCOTT
649GA	KINGMAN CBOC
649GB	BELLEMONT CBOC AZ
649GC	LAKE HAVASU CITY CBOC AZ
649GD	BLACK CANYON CITY CBOC AZ
649GE	COTTONWOOD CBOC AZ
649GF	HOLBROOK CBOC AZ
649HK	PRESCOTT
649PA	PRESCOTT AZ (PRRTP)
6499AA	VANURS PRESCOTT
650	PROVIDENCE
650BZ	NEW BEDFORD-SOC
650CNH	CNH PROVIDENCE
650DM	PUBH PROVIDENCE
650DS	NVAH PROVIDENCE
650DT	STDOM BRISTOL RI
650GA	NEW BEDFORD (CBC)
650GB	HYANNIS CBOC
650GC	OAK BLUFF CBOC MA
650GD	MIDDLETOWN CBOC RI
650GE	NANTUCKET CBOC MA
650PA	PROVIDENCE RI (PRRTP)
6509AA	VANURS PROVIDENCE
6509AF	STNURS RI BRISTOL
652	RICHMOND
652BU	RICHMOND VADOM
652CNH	CNH RICHMOND
652CY	NAVY RICHMOND
652DS	NVAH RICHMOND
652DT	SITTER & BARFOOT VCC VA
652GA	FREDERICKSBURG CBOC VA
652GE	CHARLOTTESVILLE CBOC VA
652PA	RICHMOND VA (PRRTP)
652SCI	RICHMOND VAMC VA
6529AA	VANURS RICHMOND
653	ROSEBURG
653BU	ROSEBURG DOMICILIARY

STA6A can assume the following values and descriptions.

Value	Description
653BV	ROSEBURG VADOM
653BY	EUGENE-SOC
653CNH	CNH ROSEBURG
653DS	NVAH ROSEBURG
653GA	NORTH BEND CBOC OR
653GB	BROOKINGS CBOC
653PA	ROSEBURG OR (PRRTP)
6539AA	VANURS ROSEBURG
654	RENO NV
654CNH	CNH RENO NV
654DS	NVAH RENO VS
654GA	VA SIERRA FOOTHILLS CBOC
654GB	MINDEN CBOC NV
654GC	LAHONTAN VALLEY CBOC NV
654PA	RENO NV (PRRTP)
6549AA	VANURS RENO
655	SAGINAW
655BY	GAYLORD-SOC
655B2	SANTA BARB SAT OUTPAT CLIN
655CNH	CNH SAGINAW
655DS	NVAH SAGINAW
655GA	GAYLORD (CBC)
655GB	TRAVERSE CITY CBOC MI
655GC	OSCODA CBOC MI
655GD	ALPENA CBOC MI
655GE	CLARE CBOC MI
655PA	SAGINAW MI (PRRTP)
6559AA	VANURS SAGINAW
656	ST CLOUD
656BU	VADOM ST CLOUD
656CNH	CNH ST CLOUD
656C4	AF ST CLOUD
656DS	NVAH ST CLOUD
656GA	BRAINERD CBOC
656GB	MONTEVIDEO CBOC MN
656GC	ALEXANDRIA CBOC MN
656HA	VIRGINIA (ORC)
656HB	DELUTH (ORC)
656HC	HIBBING (ORC)
656PA	ST CLOUD MN (PRRTP)
6569AA	VANURS ST CLOUD

STA6A can assume the following values and descriptions.

Value	Description
657	VA HEARTLAND-E VH MO
657A0	ST LOUIS JEFF BRKS
657A4	JJP VAMC POPLAR BLUFF MO
657A5	VAMC MARION DIV MARION IL
657BU	VAHP ST LOUIS
657CA	ST LOUIS ddtu PHAR
657CB	ST LOUIS neuc med PHAR
657CN	ARMY FT LEONARD WOOD<0301
657CNH	CNH ST LOUIS
657CS	ARMY ST LOUIS
657C4	AF ST LOUIS
657DM	PUBH ST LOUIS
657DN	NVAH (CIVIL) POPLAR BLUFF MO
657DP	MARION NVAH CIV/PUB IL
657DS	NVAH ST LOUIS
657DT	STDOM MO ST JAMES(OLD401)
657DU	STDOM MO Mt Vernon
657DV	STDOM MO MEXICO(OLD401)
657DW	STDOM ST LOUIS
657DX	CAPE GIRARDEAU SH MO
657DY	ST VET HOME ST LOUIS MO
657DZ	ANNA STATE VET HOME IL
657EA	W KENTUCKY SVH HANSON KY
657GA	BELLEVILLE CBOC
657GB	ST. LOUIS CBOC
657GC	EFFINGHAM CBOC MO
657GD	ST. CHARLES CBOC
657GE	SPRINGFIELD CBOC STL IL
657GF	WEST PLAINS CBOC MO
657GG	PARAGOULD CBOC AR
657GH	CAPE GIRARDEAU CBOC MO
657GI	FARMINGTON CBOC MO
657GJ	EVANSVILLE CBOC IN
657GK	MT VERNON CBOC IL
657GL	PADUCAH CBOC KY
657GM	EFFINGHAM IL CBOC
657GN	SALEM CBOC MO
657GO	HANSON CBOC KY
657GP	OWENSBORO CBOC KY
657GQ	VINCENNES CBOC IN
657GR	MAYFIELD CBOC KY

STA6A can assume the following values and descriptions.

Value	Description
657GV	SIKESTON CBOC MO
657HK	SALEM ORC POPLAR<200408
657PA	LEAVENWORTH PR RTP KS
657PB	ST LOUIS SARRTP IL
657PC	MARION PR RTP IL
657PD	ST LOUIS SARRTP MO
657SCI	HEARTLAND EAST JOHN C COCHRAN IL
6579AA	VANURS ST LOUIS
6579AB	NHCU POPLAR BLUFF MO
6579AC	VANURS MARION IL
6579AF	MARION STNH IL
6579AG	STNURS MO MT VERNON
6579AH	STNURS MO MEXICO
658	SALEM
658BU	SALEM VADOM
658CN	USAH ROANOKE
658CNH	CNH SALEM
658CT	NAVY ROANOKE
658CZ	AF ROANOKE
658C5	PHS ROANOKE
658DS	NVAH SALEM
658DT	STDOM ROANOKE
658GA	TAZEWELL CBOC
658GB	DANVILLE CBOC
658GC	LYNCHBURG CBOC VA
658HA	STUARTS DRAFT (ORC)
658HB	PULASKI (ORC)
658HC	LYNCHBURG (ORC)
658HD	HILLSVILLE (ORC)
658HE	MARTINSVILLE (ORC)
658HF	DANVILLE VA (ORC)
658HG	COVINGTON
658HH	MARION
658PA	SALEM VA (PR RTP)
6589AA	VANURS SALEM
659	SALISBURY
659BU	SALISBURY VADOM
659BY	WINSTON-SALEM-SOC
659CN	ARMY WINSTON SALEM
659CNH	CNH SALISBURY
659CS	ARMY SALISBURY

STA6A can assume the following values and descriptions.

Value	Description
659CT	NAVY WINSTON SALEM
659CY	NAVY SALISBURY
659C4	AF SALISBURY
659DM	PUBH SALISBURY
659DS	NVAH SALISBURY
659GA	CHARLOTTE CBOC
659GB	HICKORY CBOC
659PA	SALISBURY NC (PRRTP)
6599AA	VANURS SALISBURY
660	SALT LAKE CITY HTHCARE
660BU	SALT LAKE CITY VADOM
660CNH	CNH SALT LAKE CITY
660CZ	AF SALT LAKE CITY
660DM	PUBH SALT LAKE CITY
660DS	NVAH SALT LAKE CITY
660DT	STDOM POCATELLO ID
660DU	UTAH STATE VET NH
660DV	OGDEN STATE VET NH
660GA	POCATELLO (CBC)
660GB	OGDEN CBOC
660GC	ELY CBOC NV
660GD	ROOSEVELT CBOC
660GE	OREM CBOC UT
660GF	GREEN RIVER CBOC WY
660GG	ST. GEORGE CBOC
660GH	TOOELE CBOC UT<0102
660GI	NEPHI CBOC UT
660GJ	WESTERN SALT LAKE CBOC UT
660GK	ELKO TELEHEALTH OUTREACH CLINIC
660PA	SALT LAKE CITY PRRTP UT
6609AA	VANURS SALT LAKE CITY
6609AF	STNURS SALT LAKE CITY
661	SAN FERNANDO<72
661CNH	CNH SAN FERNANDO<72
661DS	NVAH SAN FERNANDO<72
6619AA	VANURS SAN FERNANDO<72
662	SAN FRANCISCO
662BU	VA COMPREHEN HMLS CTR
662CN	ARMY SAN FRANCISCO
662CNH	CNH SAN FRANCISCO
662CT	NAVY SAN FRANCISCO

STA6A can assume the following values and descriptions.

Value	Description
662CY	NAVY SAN FRANCISCO
662CZ	AF SAN FRANCISCO
662C5	PHS SAN FRANCISCO
662DA	PHS SAN FRANCISCO
662DM	PUBH SAN FRANCISCO
662DS	NVAH SAN FRANCISCO
662DT	STDOM CA YOUNTVILLE
662EL	STHH CA YOUNTVILLE
662GA	SANTA ROSA (CBC)
662GB	VALLEJO (CBC)
662GC	EUREKA CBOC
662GD	UKIAH CBOC CA
662GE	SAN BRUNO CBOC CA
662GF	SAN FRANCISCO CBOC CA
662HA	YOUNTVILLE (ORC)
662PA	SAN FRAN CA (PRRTP)
6629AA	VANURS SAN FRANCISCO
6629AF	STNURS CA YOUNTVILLE
663	PUGET SOUND HCS
663A4	AMERICAN LAKE
663BU	VAD AMERICAN LAKE
663BY	SEATTLE-SOC<84
663BZ	SEATTLE-SOC
663CN	ARMY SEATTLE
663CNH	CNH SEATTLE
663CO	USAH TACOMA
663CT	NAVY SEATTLE
663CY	NAVY SEATTLE
663C5	PHS SEATTLE
663DM	PUBH SEATTLE
663DO	MADIGAN NON-VA ARMY
663DS	NVAH SEATTLE
663DT	STDOM ORTING WA
663DU	RETSIL WASHINGTON STVH WA
663GA	LYNNWOOD CBOC
663GB	BREMERTON CBOC WA
663GC	MOUNT VERNON CBOC WA
663GD	SOUTH SOUND CBOC WA
663HK	PUGET SOUND MMU WA
663JA	PORT ANGELES(ORC) WA
663PA	SEATTLE VAMC (PRRTP)

STA6A can assume the following values and descriptions.

Value	Description
663SCI	PUGET SOUND HCS SEATTLE DIV WA
6639AA	VANURS SEATTLE
6639AB	VANB AMERICAN LAKE
6639AF	STNURS WA ORTING
6639AG	STNURS WA RETSIL
664	VA SAN DIEGO HCS CA
664BY	MISSION VALLEY VAOPC
664CNH	CNH SAN DIEGO
664CU	NAVY BALBOA
664CY	NAVY CAMP PENDLETON
664DM	PUBH SAN DIEGO
664DS	NVAH SAN DIEGO
664GA	EL CENTRO CA
664GB	VISTA CBOC
664GC	CHULA VISTA CBOC
664GD	ESCONDIDO CBOC CA
664PA	SAN DIEGO CA (PRRTP)
664SCI	SAN DIEGO HCS CA
6649AA	VANURS SAN DIEGO
665	SEPULVEDA
665BY	BAKERSFIELD
665BZ	LOS ANGELES IOC
665B2	SANTA BARBARA
665CA	SEPULVEDA DRG TRT PHAR
665CB	SEPULVEDA radioPHAR
665CNH	CNH SEPULVEDA
665CY	NAVY SEPULVEDA
665CZ	EDWARDS NONVA HOSP (AF)
665DM	PUBH SEPULVEDA
665DS	NVAH SEPULVEDA
665GA	EAST LA (CBC)
665GB	LANCASTER CBOC-ANT VALLEY
665PA	SEPULVEDA CA (PRRTP)
6659AA	VANURS SEPULVEDA
666	SHERIDAN
666BU	SUBSIDIARY VA DRRTP WY
666CNH	CNH SHERIDAN
666DM	PUBH SHERIDAN
666DS	NVAH SHERIDAN
666DT	STDOM BUFFALO WY
666GA	BILLINGS CBOC WY

STA6A can assume the following values and descriptions.

Value	Description
666GB	CASPER(CBC)
666GC	RIVERTON CBOC
666GD	POWELL CBOC WY
666GE	GILLETTE CBOC WY
666GF	ROCK SPRINGS CBOC WY
666GG	STAR VALLEY CBOC WY
666PA	SHERIDAN WY (PRRTP)
6669AA	VANURS SHERIDAN
667	SHREVEPORT
667CN	ARMY FT POLK LA
667CNH	CNH SHREVEPORT
667CY	NAVY SHREVEPORT
667C4	AF SHREVEPORT
667DM	PUBH SHREVEPORT
667DS	NVAH SHREVEPORT
667DT	STDOM LEWISTON
667DU	NW LA WAR VETERANS HOME
667GA	TEXARKANA
667GB	MONROE CBC
667GC	LONGVIEW CBOC
667PA	SHREVEPORT LA (PRRTP)
6679AA	VANURS SHREVEPORT
668	SPOKANE WA
668CNH	CNH SPOKANE
668C4	AF SPOKANE
668DM	PUBH SPOKANE
668DS	NVAH SPOKANE
668DT	STDOM LEWISTON ID
668DU	WASH STATE VA HOME
668GA	WENATCHEE CBOC WA
668GB	NORTH IDAHO CBOC ID
668HK	SPOKANE MOC WA
668PA	SPOKANE (PRRTP)
6689AA	VANURS SPOKANE
670	SYRACUSE
670CNH	CNH SYRACUSE
670DS	NVAH SYRACUSE
670DT	STDOM OXFORD NY
670GA	MASSENA
670GB	FORT DRUM
670GC	ROME

STA6A can assume the following values and descriptions.

Value	Description
670GD	ROME NY - CBC
670GE	BINGHAMTON COMMUNITY
670GF	OSWEGO CBOC
670PA	SYRACUSE NY (PRRTP)
6709AA	VANURS SYRACUSE
6709AF	STNURS NY OXFORD
671	SAN ANTONIO
671A4	KERRVILLE
671BU	SAN ANTONIO VADOM
671BY	SAN ANTONIO-SOC
671BZ	CORPUS CHRISTI-SOC
671B0	MCALLEN-SOC
671B1	VICTORIA-SOC
671CN	ARMY SAN ANTONIO
671CNH	CNH SAN ANTONIO
671CS	ARMY SAN ANTONIO
671CT	NAVY CORPUS CHRISTI
671CY	NAVY SAN ANTONIO
671CZ	AF SAN ANTONIO
671C4	AF SAN ANTONIO
671DM	PUBH SAN ANTONIO
671DS	NVAH SAN ANTONIO
671DT	FLORESVILLE TEJEDA STVH TX
671DU	ALFREDO GONZALES STVH TX
671GA	HARLINGEN CBOC TX
671GB	VICTORIA (OCS)
671GC	DEL RIO (CBC)
671GD	EAGLE PASS (CBC)
671GE	LAREDO (CBC)
671GF	SOUTH BEXAR CNTY (CBC)
671GG	ALICE CBOC
671GH	BEEVILLE CBOC
671GI	KINGSVILLE CBOC
671GJ	UVALDE CBOC
671GK	SAN ANTONIO CBOC TX
671GL	NEW BRAUNFELS CBOC TX
671GM	SAN MARCOS CBOC TX
671GN	SEQUIN CBOC TX
671GO	N.CENTRAL FED CL CBOC
671PA	SAN ANTONIO TX (PRRTP)
671SCI	SOUTH TEXAS VHCS AUDIE L MURPHY DIV TX

STA6A can assume the following values and descriptions.

Value	Description
6719AA	VANURS SAN ANTONIO
6719AB	VANB KERRVILLE
672	SAN JUAN PR
672BZ	MAYAGUEZ-SOC
672B0	PONCE-SOC
672CNH	CNH SAN JUAN PR
672CT	NAVY SAN JUAN PR
672DM	PUBH SAN JUAN PR
672DS	NVAH SAN JUAN PR
672GA	ST CROIX
672GB	ST THOMAS
672GC	ARECIBO CBOC PR
672GE	GUAYAMA CBOC PR
672PA	SAN JUAN PR RTP PR
672SCI	SAN JUAN VAMC PR
6729AA	VANURS SAN JUAN PR
673	TAMPA
673AB	ORLANDO VANHOME
673BU	ORLANDO VADOM FL
673BV	TAMPA VADOM FL
673BY	ORLANDO-SOC
673BZ	PORT RICHEY-SOC
673CNH	CNH TAMPA
673DM	PUBH TAMPA FL
673DS	NVAH TAMPA
673GA	BREVARD CBOC FL
673GB	LAKELAND CBOC FL
673GC	BROOKSVILLE CBOC FL
673GD	SANFORD CBOC FL
673GE	KISSIMMEE CBOC FL
673GF	ZEPHYRHILLS CBOC FL
673PA	TAMPA FL (PR RTP)
673SCI	JAMES A HALEY VH FL
673SLT	TAMPA SLT FL
6739AA	VANURS TAMPA
6739AB	VANURS ORLANDO FL
674	VA CENTRAL TEXAS HCS
674A4	WACO TX
674A5	VAHG MARLIN TX
674BU	TEMPLE-DOM
674BV	WACO DOM

STA6A can assume the following values and descriptions.

Value	Description
674BY	AUSTIN SOC
674CN	SOC AUSTIN TX
674CNH	CNH TEMPLE TX
674DS	NVAH TEMPLE TX
674DT	COURTNEY TXVH TEMPLE TX
674EX	VARD TEMPLE
674GA	PALESTINE CBOC
674GB	BROWNWOOD CBOC
674GC	BYRAN CBOC CENTEX
674GD	CEDAR PARK TX CBOC
674GE	MARLIN TX CBOC
674HA	HAMILTON - ORC
674HB	LA GRANGE - ORC
674PA	TEMPLE TX (PRRTP)
674PB	TEMPLE CWT/TR TX
6749AA	VANURS TEMPLE
6749AB	VANB WACO
6749AC	VANB MARLIN
675	ORLANDO FL
675BU	ORLANDO VA DOM
675DS	ORLANDO INPAT FEE
675GA	VIERA CBOC FL
675GB	DAYTONA BEACH CBOC FL
675GC	KISSIMMEE CBOC
675GD	ORANGE CITY CBOC
675GE	LEESBURG CBOC
675GF	CLERMONT CBOC FL
6759AA	ORLANDO NURSING HOME
676	TOMAH
676BU	TOMAH VADOM
676CNH	CNH TOMAH
676DS	NVAH TOMAH
676GA	WAUSAU CBOC WI
676GC	LACROSSE CBOC WI
676GD	WISCONSIN RAPIDS CBOC WI
676GE	LOYAL CBOC WI
676HA	EAU CLAIRE (ORC)
676HB	WATTOMA (ORC)
676HC	LOYAL (ORC)
676PA	TOMAH PRRTP WI
6769AA	VANURS TOMAH

STA6A can assume the following values and descriptions.

Value	Description
677	TOPEKA KS<200107
677A4	EISENHOWER VAMC<200107
677BU	LEAVENWORTH VAD<200107
677CN	ARMY TOPEKA
677CNH	CNH TOPEKA
677DM	PUBH TOPEKA<200107
677DS	NVAH TOPEKA<200107
677GA	ST. JOSEPH CBOC<200107
677GB	KANSAS CITY CBOC<200107
677GC	ABILENE CBOC KS<200107
677GD	CHANUTE CBOC KS<200107
677GE	EMPORIA CBOC KS<200107
677GF	FT.RILEY CBOC KS<200107
677GG	GARNETT CBOC KS<200107
677GH	HOLTON CBOC KS<200107
677GI	JUNC CITY CBOC KS<200107
677GJ	RUSSELL CBOC KS<200107
677GK	SENECA CBOC KS<200107
677GL	LAWRENCE CBOC KS<200107
677HA	TOPEKA<200107
677HK	GARNETT (ORC)
677HL	HOLTON (ORC)
677HM	EMPORIA (ORC)
677HN	LAWRENCE (ORC)
677HO	ABILENE KS (ORC)
677HP	SENECA (ORC)
677HQ	JUNCTION CITY (ORC)
677PA	PRRTP TOPEKA KS<200107
6779AA	VANURS TOPEKA<200107
6779AB	LEVENWORTH VANURS<200107
678	SOUTHERN ARIZONA HCS
678BU	VADOM TUCSON
678CNH	CNH TUCSON
678CS	ARMY TUCSON
678CY	NAVY TUCSON
678C4	AF TUCSON
678DM	PUBH TUCSON
678DS	NVAH TUCSON
678GA	SIERRA VISTA (CBC)
678GB	YUMA (CBC)
678GC	CASA GRANDE CBOC

STA6A can assume the following values and descriptions.

Value	Description
678GD	SAFFORD CBOC
678GE	GREEN VALLEY CBOC AZ
678GF	NORTHWEST TUCSON CBOC AZ
678GG	SOUTHEAST TUCSON CBOC AZ
678PA	TUCSON AZ (PRRTP)
6789AA	VANURS TUCSON
679	TUSCALOOSA
679BU	TUSCALOOSA HOMELESS DOM
679CNH	CNH TUSCALOOSA
679DS	NVAH TUSCALOOSA
679GA	ANISTON (CBC)
679GB	GADSDEN (CBC)
679GC	FLORENCE (CBC)
679GD	DECATUR (CBC)
679GE	HUNTSVILLE-679 CBOC
679HA	ANISTON<199806
679HB	GADSDEN<199806
679HC	FLORENCE<199806
679HD	DECATUR-AL<9806
679HE	HUNTSVILLE<9806
679PA	TUSCALOOSA AL (PRRTP)
6799AA	VANURS TUSCALOOSA
680	TUSKEGEE (OLD)
680BU	VADOM TUSKEGEE (OLD)
680CNH	CNH TUSKEGEE
680CS	ARMY TUSKEGEE
680CY	NAVY TUSKEGEE
680C4	AF TUSKEGEE
680DM	PUBH TUSKEGEE
680DS	NVAH TUSKEGEE
680GA	COLUMBUS (CBC)
6809AA	VANURS TUSKEGEE
683	VANCOUVER<80
683BU	VADOM VANCOUVER<80
683CNH	CNH VANCOUVER<80
683DS	NVAH VANCOUVER<80
6839AA	VANURS VANCOUVER<80
685	WACO (OLD)
685BU	VADOM WACO (OLD)
685BZ	WACO-SOC<83
685CN	ARMY WACO

STA6A can assume the following values and descriptions.

Value	Description
685CNH	CNH WACO
685CY	NAVY WACO
685DS	NVAH WACO
685HA	FAMILY/RURAL HLTH ORC
6859AA	VANURS WACO
686	LEAVENWORTH
686BU	VADOM LEAVENWORTH
686CN	ARMY LEVENWORTH
686CNH	CNH LEAVENWORTH
686CS	ARMY LEVENWORTH
686C4	AF LEVENWORTH
686DM	PUBH LEAVENWORTH
686DS	NVAH LEAVENWORTH
686GA	ST. JOSEPH MO CBOC
686HK	ST. JOSEPH(ORC)
6869AA	VANURS LEAVENWORTH
687	WALLA WALLA
687BU	WALLA WALLA VADOM
687CNH	CNH WALLA WALLA
687DS	NVAH WALLA WALLA
687GA	RICHLAND CBOC
687GB	LEWISTON CBOC ID
687GC	LA GRANDE CBOC WA
687HA	YAKIMA
687PA	WALLA WALLA WA (PR RTP)
6879AA	VANURS WALLA WALLA
688	WASHINGTON DC
688A4	WASH. FGN FEE
688BU	WASHINGTON DC VADOM
688CN	ARMY WALTER REED DC
688CNH	CNH WASHINGTON DC
688CS	ARMY WASHINGTON
688CT	NAVY BETHESDA
688CY	NAVY WASHINGTON DC
688DB	ST ELIZABETHS DC
688DC	CANAL ZONE
688DG	FEDH WASH DC
688DM	PUBH WASH DC
688DP	CIVH ALL HOSP - CANADA
688DQ	CIVH ALL HOSP IN EUROPE
688DR	CIVH ALL HOSP IN MEXICO

STA6A can assume the following values and descriptions.

Value	Description
688DS	NVAH WASHINGTON DC
688DT	STDOM VA OCCOQUAN
688DU	STDOM MD CHARLOTTE HALL
688DV	VADOM CHARLOTTE HALL DC
688GA	ALEXANDRIA CBOC VA
688GB	WASHINGTON CBOC SE
688GC	LANDOVER CBOC WASH DC
688GD	CHARLOTTE HALLS 688GD
688HA	WASHINGTON
688HK	WASHINGTON OR<04
688PA	WASHINGTON CWT/TR
6889AA	VANURS WASHINGTON
6889AF	STNURS CHARLOTTE HALL
689	WEST HAVEN
689A4	NEWINGTON
689BU	WEST HAVEN VADOM
689BV	NEWINGTON VADOM
689BY	WEST HAVEN CLIN VRL
689B0	WEST HAVEN SPEC REF LAB
689CNH	CNH WEST HAVEN
689DS	NVAH WEST HAVEN
689DT	ROCKY HILL DOM
689EL	ROCKY HILL STATE HOME
689GA	WATERBURY CBOC
689GB	STAMFORD CBOC
689GC	WINDHAM CBOC
689GD	WINSTEAD CBOC
689GE	DANBURY CBOC CT
689HA	WILLIAMATIC CT (ORC)
689HB	NORWICH HEALTH SCREENING OUTREACH CLINIC (HEALTH SCREENING CLINIC)
689HC	NEW LONDON CT (ORC)
689HK	W HAVEN MOBILE OUTREACH
689PA	W HAVEN CT (PRRTP)
689PB	new HAVEN CWT/TR CT
6899AA	VANURS WEST HAVEN
6899AB	VANURS NEWINGTON
690	WEST ROXBURY<84
690BY	WORCESTER-SOC<84
690CNH	CNH WEST ROXBURY<84
690DS	NVAH WEST ROXBURY<84

STA6A can assume the following values and descriptions.

Value	Description
6909AA	VANURS WEST ROXBURY<84
691	GREATER LA HCS
691AB	SEPULVEDA NHCUC
691A0	LA BRENTWOOD
691A4	SEPULVEDA OPC (DIV)
691BU	VADOM LOS ANGELES
691BY	SANTA BARBARA-SOC
691CA	SEPULVEDA DRUG TRMT PHAR
691CB	LA WADSWORTH MAILOUT
691CC	LA WADSWORTH PHAR2
691CD	SEPULVEDA RADIOPHARMACY
691CE	LA OPC PHARMACY
691CNH	CNH LOS ANGELES
691CY	NAVY LOS ANGELES
691DM	PUBH LOS ANGELES
691DS	NVAH LOS ANGELES
691GA	LOS ANGELES CBOC
691GB	SANTA BARBARA CBOC
691GC	WEST LA (CBC)
691GD	BAKERSFIELD CBOC
691GE	LA CBOC
691GF	EAST LA CBOC
691GG	ANTELOPE VALLEY CBOC
691GH	WEST LA CBOC
691GI	CULVER CITY CBOC
691GJ	WEST HOLLYWOOD CBOC
691GK	SAN LUIS OBISPO CBOC
691GL	SANTA MARIA CBOC TX
691GM	PORT HUENEMA CBOC-OXNARD
691GN	LYNWOOD CBOC LYNWOOD CA
691GO	PASADENA CBOC CA
691PA	W LA WADS CA (PRRTP)
6919AA	VANURS LA WADSWORTH
6919AB	SEPULVEDA VANURS
692	S.OR REHAB CTR WHITE CITY OR
692CNH	CNH VADOM-WHITE CITY
692DS	NVAH VADOM-WHITE CITY
692GA	KLAMATH FALLS CBOC OR
6929AA	VANURS WHITE CITY
693	WILKES BARRE
693BU	WILKES-BARRE VADOM

STA6A can assume the following values and descriptions.

Value	Description
693BY	SAYRE PA-SOC
693B4	ALLENTOWN-SOC
693CNH	CNH WILKES BARRE
693DM	PUBH WILKES BARRE
693DS	NVAH WILKES BARRE
693GA	SAYRE (CBC)
693GB	WILLIAMSPORT (CBC)
693GC	NORTHAMPTON COUNTY (CBOC)
693GE	SCHUYLKILL CY CBOC WB PA<07012008
693GF	BERWICK CBOC PA
693GG	NORTHHAMPTON COUNTY CBOC PA
693HK	WILKES-BARRE CBOC
693PA	WILKES-BARRE PA (PRRTP)
6939AA	VANURS WILKES BARRE
6939AF	STNURS SCRANTON
694	WILMINGTON<72
694CNH	CNH WILMINGTON<72
694DS	NVAH WILMINGTON<72
6949AA	VANURS WILMINGTON<72
695	MILWAUKEE
695BU	VADOM MILWAUKEE
695BY	APPLETON
695CA	MILWAUKEE PHAR
695CB	MILWAUKEE DRUG TRT PHAR
695CNH	CNH MILWAUKEE
695DM	PUBH MILWAUKEE
695DS	NVAH MILWAUKEE
695DT	STDOM MILWAUKEE
695DU	WISCONSIN STATE HOME WI
695GA	UNION GROVE CBOC
695GC	CLEVELAND CBOC WI
695GD	MILO C HUEMPFNER CBOC
695HK	MILWAUKEE MOC WI
695PA	MILWAUKEE PRRTP WI
695SCI	CLEMENT J ZABLOCKI VAMC WI
6959AA	VANURS MILWAUKEE
6959AF	STNURS MILWAUKEE
696	HONOLULU (FUTURE)
696PA	HONOLULU HI (PRRTP)(FUTURE)
740	TEXAS VALLEY COASTAL BEND HCS
740DT	ALFREDO GONZALEZ STVH TX

STA6A can assume the following values and descriptions.

Value	Description
740GA	HARLINGEN OPC TX
740GB	MCALLEN OPC TX
740GC	CORPUS CHRISTI OPC TX
740GD	LAREDO OPC TX
740GE	EAGLE PASS CBOC TX
740GF	KINGSVILLE CBOC TX
740GG	ALICE CBOC TX
741	DENVER-CHAMPVA CTR
741DC	CZGH CANAL ZONE PQ
741DQ	CIVH ALL HOSP IN EUROPE EU
741DR	CIVH ALL HOSP IN MEXICO MX
750	BOSTON-IOC
750CNH	CNH IOC-BOSTON
750DM	PUBH IOC-BOSTON
750DS	NVAH IOC-BOSTON
750DT	STDOM CHELSEA MA
750EL	STHH MA CHELSEA
7509AF	STNURS MA CHELSEA
751	BROOKLYN-IOC<82
751CNH	CNH BROOKLYN<82
751DS	NVAH BROOKLYN<82
752	IOC-LOS ANGELES CA
752CA	LA DRUG ALC PHAR
752CNH	CNH LOS ANGELES-IOC
752CU	NAVY LOS ANGELES-IOC
752CZ	AF EDWARDS AFB
752DM	PUBH LOS ANGELES-IOC
752DS	NVAH LOS ANGELES-IOC
752GA	LOS ANGLS(IOC)
753	LUBBOCK-IOC<83
753CNH	CNH LUBBOCK<83
753CZ	AF LUBBOCK<83
753DS	NVAH LUBBOCK<83
754	PHILADELPHIA IOC
754CNH	CNH PHILADELPHIA-OBS
754DS	NVAH PHILADELPHIA-OBS
755	SAN ANTONIO IOC
755CN	ARMY SAN ANTONIO-OBS
755CNH	CNH SAN ANTONIO-OBS
755DM	PUBH SAN ANTONIO-OBS
755DS	NVAH SAN ANTONIO-OBS

STA6A can assume the following values and descriptions.

Value	Description
756	EL PASO HCS
756CN	ARMY EL PASO
756CNH	CNH EL PASO
756CS	ARMY EL PASO
756DM	PUBH EL PASO
756DS	NVAH EL PASO
756DT	GUILLEN TXVH EL PASO
756GA	LAS CRUCES
756GB	EL PASO EASTSIDE CBOC
757	COLUMBUS-IOC<82
757BY	COLUMBUS-SOC<82
757CNH	CNH COLUMBUS<82
757DM	PUBH COLUMBUS<82
757DR	CIVH COLUMBUS
757DS	NVAH COLUMBUS<82
757GA	ZANESVILLE CBOC
757GB	GROVE CITY CBOC OH
757GC	MARION CBOC OH
757GD	NEWARK CBOC OH
758	LAS VEGAS-IOC
758CNH	CNH LAS VEGAS
758CZ	AF LAS VEGAS
758DM	PUBH LAS VEGAS
758DS	NVAH LAS VEGAS
768	NCA HRC IN
778	DENVER CANTEEN FO
780	ATLANTA CANTEEN FO
781	SOMERVILLE CANTEEN FO
782	SAN FRAN CANTEEN FO
783	ST LOUIS CANTEEN FO
784	WASH. CANTEEN FO
785	ST LOUIS FINANCE CTR
790	NEW YORK-PC
791	DENVER PROSTHET CTR
792	PROSTHET ACESS/INFO CTR
793	HINES-SD
794	SOMERVILLE
795	BELL
797	HINES-MC

VIReC Research User Guide:

Fiscal Year 2014 VHA Medical SAS

Outpatient Datasets and Inpatient Encounters Dataset

Part 4 References



VA Information Resource Center (VIReC)

U.S. Department of Veterans Affairs

Health Services Research & Development Service

Edward Hines, Jr. VA Hospital

Hines, IL

4. References

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4.1 Select Bibliography

This bibliography contains references to 2013 and 2014 published studies that utilized data from VHA Medical SAS Outpatient Datasets. These references provide examples of how Medical SAS Outpatient data have been used in VA studies. VIREC conducted a Pub Med search to identify these references.

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