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National Survey of Substance Abuse Treatment Services (N-SSATS), 2011

United States Department of Health and Human Services. Substance Abuse and Mental Health Services Administration. Center for Behavioral Health Statistics and Quality

Codebook



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CHAPTER 1

DESCRIPTION OF THE NATIONAL SURVEY OF SUBSTANCE ABUSE TREATMENT SERVICES (N-SSATS)

This report presents tabular information and highlights from the 2011 National Survey of Substance Abuse Treatment Services (N-SSATS), conducted between March and October 2011, with a reference date of March 31, 2011. It is the 34th in a series of national surveys begun in the 1970s. The surveys were designed to collect data on the location, characteristics, and use of alcohol and drug treatment facilities and services throughout the 50 States, the District of Columbia, and other U.S. jurisdictions.⁴ The Center for Behavioral Health Statistics and Quality, Substance Abuse and Mental Health Services Administration (SAMHSA), U.S. Department of Health and Human Services, plans and directs N-SSATS.

N-SSATS is designed to collect information from all facilities⁵ in the United States, both public and private, that provide substance abuse treatment. (Additional information on N-SSATS, its history, and changes in the survey and survey universe over time is provided in Appendix A.)

N-SSATS provides the mechanism for quantifying the dynamic character and composition of the U.S. substance abuse treatment delivery system. The objectives of N-SSATS are to collect multi-purpose data that can be used to:

- Assist SAMHSA and State and local governments in assessing the nature and extent of services provided in State-supported and other substance abuse treatment facilities and in forecasting substance abuse treatment resource requirements;
- Update SAMHSA's Inventory of Substance Abuse Treatment Services (I-SATS), which includes all known drug and alcohol abuse treatment facilities (see Appendix A);
- Analyze substance abuse treatment services trends and conduct comparative analyses for the nation, regions, and States;
- Generate the *National Directory of Drug and Alcohol Abuse Treatment Programs*, a compendium of facilities approved by State substance abuse agencies for the provision of substance abuse treatment;
- Update the information in SAMHSA's Behavioral Health Treatment Facility Locator, a searchable database of facilities approved by State substance abuse agencies for the provision of substance abuse treatment. The Treatment Facility Locator is available on the Internet at:

<http://findtreatment.samhsa.gov>

⁴ The jurisdictions include the territory of Guam, the Federated States of Micronesia, the Republic of Palau, the Commonwealth of Puerto Rico, and the Virgin Islands of the United States.

⁵ In this report, entities responding to N-SSATS are referred to as "facilities." As discussed later in the report, a "facility" may be a program-level, clinic-level, or multi-site respondent.

Data Collection Procedures for the 2011 N-SSATS

Field period and reference date

The survey reference date for the 2011 N-SSATS was March 31, 2011. The field period was from March 31, 2011, through October 24, 2011.

Survey universe

The 2011 N-SSATS facility universe totaled 17,376 facilities, including all 17,043 active treatment facilities on SAMHSA's I-SATS at a point 6 weeks before the survey reference date and 333 facilities that were added by State substance abuse agencies or otherwise discovered during the first 3 months of the survey.

Content

The 2011 N-SSATS questionnaire was a 13-page document with 41 numbered questions (see Appendix B). Topics included:

- Facility identification information
- Facility operating entity
- Facility focus of activity
- Type of care provided
 - Outpatient treatment services (regular outpatient treatment, intensive outpatient treatment, day treatment or partial hospitalization, detoxification, methadone maintenance)
 - Residential (non-hospital) treatment services (long-term—more than 30 days, short-term—30 days or fewer, detoxification)
 - Hospital treatment services (inpatient treatment, inpatient detoxification)
- Services offered (assessment and pre-treatment services, counseling, pharmacotherapies, testing, transitional services, ancillary services)
- Clinical/therapeutic approaches
- Special programs or groups provided for specific client types
- Provision of services in sign language and/or in languages other than English
- Detoxification from alcohol, benzodiazepines, opiates, cocaine, methamphetamines, or other drugs, and routine use of medication during detoxification
- Client outreach (outreach to persons in the community who may need treatment, provision of a facility website)
- Licensure, certification, or accreditation agencies or organizations
- Standard operating procedures
- Payment options accepted, including use of a sliding fee scale and/or treatment at no charge
- Facility's receipt of government funding
- Facility's smoking policy

- Operation of an Opioid Treatment Program (OTP) certified by SAMHSA and offering maintenance and/or detoxification with opioid drugs such as methadone
- Clients in treatment on March 31, 2011 (total, clients under age 18, clients receiving methadone, clients receiving buprenorphine)
- Percentage of clients in treatment on March 31, 2011, for abuse of both alcohol and drugs, alcohol abuse only, and drug abuse only
- Percentage of clients in treatment on March 31, 2011, with diagnosed co-occurring substance abuse and mental disorders
- Number of beds designated for residential (non-hospital) and hospital inpatient substance abuse treatment on March 31, 2011

Data collection

Three data collection modes were employed, a secure web-based questionnaire, a paper questionnaire sent by mail, and a telephone interview. Five weeks before the survey reference date (March 31, 2011), letters were mailed to all facilities to announce the survey. The letters also served to update records with new address information received from the U.S. Postal Service. During the last week of March 2011, data collection packets (including the SAMHSA cover letter, State-specific letter of endorsement, State profile, information on completing the survey on the web, and a sheet of *Frequently Asked Questions*) were mailed to each facility. Initially, respondents could also request a paper questionnaire be sent to them. During the data collection phase, contract personnel were available to answer facilities' questions concerning the survey. Web-based support for facilities completing the questionnaire on the web was also available. Three to 4 weeks after the initial data collection packet mailing, thank you/reminder letters were sent to all facilities. Approximately 8 weeks after the initial packet mailing, non-responding facilities were mailed a second packet that included a hard copy questionnaire. About 3 to 4 weeks after the questionnaire mailing, non-respondents received a reminder telephone call. Those facilities that had not responded within 3 to 4 weeks of the reminder call were telephoned and asked to complete the survey by computer-assisted telephone interview (CATI).

Facility status and response rate

Table 1.1 presents a summary of response rate information. There were 17,376 facilities in the survey universe. Of these facilities, 12 percent were found to be ineligible for the survey because they had closed or did not provide substance abuse treatment or detoxification. Of the remaining 15,222 facilities, 14,302 facilities (94 percent) completed the survey and 13,720 (90 percent) were eligible for this report.

Quality assurance

The web questionnaire was programmed to be self-editing; that is, respondents were prompted to complete missing responses and to confirm or correct inconsistent responses.

All mail questionnaires were reviewed manually for consistency and for missing data. Calls were made to facilities to resolve unclear responses and to obtain missing data. After data entry, automated quality assurance reviews were conducted. The reviews incorporated the rules used in manual editing, plus consistency checks and checks for data outliers not readily identified by manual review.

Table 1.1. N-SSATS facilities, by status and mode of response: 2011

	<i>Number</i>	<i>Percent</i>
Total facilities in survey	17,376	100.0
Closed/ineligible	2,154	12.4
Eligible	15,222	87.6
Total eligible	15,222	100.0
Non-respondents	920	6.0
Respondents	14,302	94.0
Excluded from report ¹	334	2.2
Roll-ups ²	248	1.6
Included in report	13,720	90.1
Mode of response	13,720	100.0
Internet	10,884	79.3
Telephone	1,683	12.3
Mail	1,153	8.4

¹ Facilities excluded from the report included 200 non-treatment halfway houses, 95 solo practices not approved by the State agency for inclusion, and 39 facilities that treated incarcerated clients only.

² Facilities whose client counts were included in or “rolled into” other facilities’ counts and whose facility characteristics were not reported separately.

SOURCE: Center for Behavioral Health Statistics and Quality, Substance Abuse and Mental Health Services Administration, National Survey of Substance Abuse Treatment Services (N-SSATS), 2011.

Item non-response was minimized through careful editing and extensive follow-up. The item response rate for the 2011 N-SSATS averaged 98.6 percent across 195 separate items. Appendix C details item response rates and imputation procedures.

Facility Selection for the 2011 N-SSATS Report

Table 1.1. The N-SSATS questionnaire serves several purposes, as noted earlier. Three hundred thirty-four of the 14,302 questionnaire respondents provided information but were deemed out of the scope of this report. They were excluded from the analyses presented here. The excluded facilities and reasons for exclusion fell into three categories:

- 200 facilities were halfway houses that did not provide substance abuse treatment. These facilities were included in the survey so that they could be listed in the *Directory* and the Treatment Facility Locator.
- 95 facilities were solo practitioners. I-SATS and N-SSATS are designed to include facilities rather than individuals. Solo practitioners are listed and surveyed only if the State substance abuse agency explicitly requests that they be included in the survey. The excluded solo practitioners had not been identified for inclusion by the State substance abuse agency.
- 39 facilities were jails, prisons, or other organizations that treated incarcerated clients exclusively.

An additional 248 facilities whose client counts were included in or “rolled into” other facilities’ counts and whose facility characteristics were not reported separately were excluded from facility counts in this report. However, their client counts are included.

After the exclusion of 334 out-of-scope facilities and 248 rolled-up facilities, 13,720 eligible respondent facilities were included in the 2011 N-SSATS report.

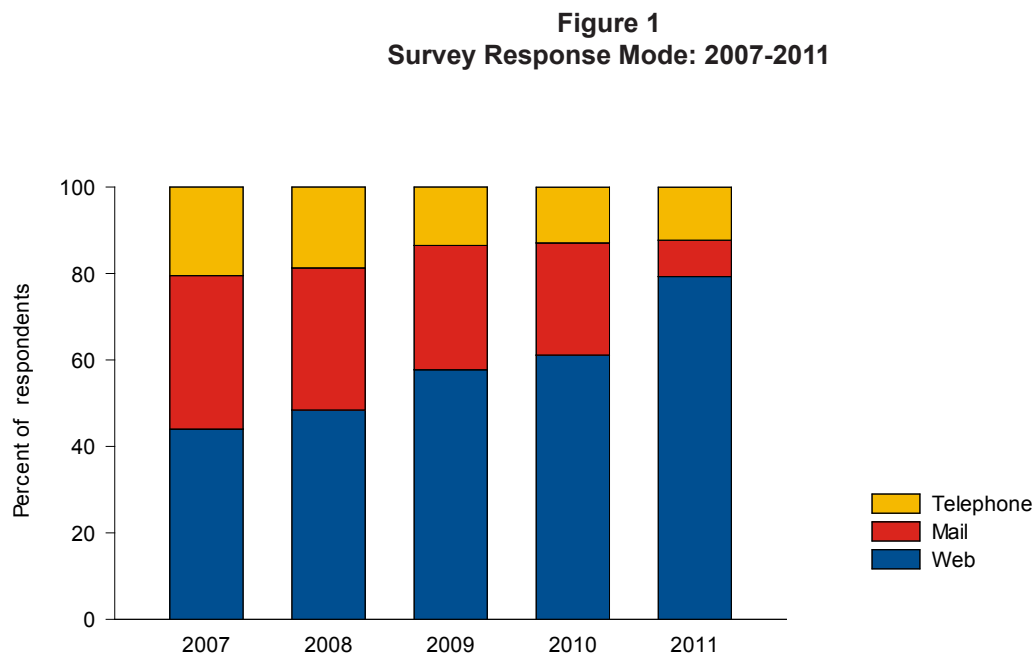
Number of respondents reporting facility and client data

There were 13,720 eligible respondents to the 2011 N-SSATS. The breakdown of facility data and client counts reported by these respondents is summarized below.

- 12,302 facilities reported facility data and client counts for themselves only.
- 530 facilities reported facility characteristics for themselves and provided client counts for their own facility and for 1,596 other facilities.
- 888 facilities reported facility characteristics only. Their client counts were reported by another facility.

Survey Response Mode

Figure 1. The proportion of facilities using the web survey to respond to N-SSATS has increased steadily since introduction of the option in 2002. The percentage of facilities responding via the web increased from 44 percent in 2007 to 79 percent in 2011. Mail response declined from 36 percent in 2007 to 8 percent in 2011. Telephone response, which represents follow-up of facilities that had not responded by mail or web, also declined, from 21 percent in 2007 to 12 percent in 2011.



SOURCE: Center for Behavioral Health Statistics and Quality, Substance Abuse and Mental Health Services Administration, National Survey of Substance Abuse Treatment Services (N-SSATS), 2007-2011.

Data Considerations and Limitations

As with any data collection effort, certain procedural considerations and data limitations must be taken into account when interpreting data from the 2011 N-SSATS. Some general issues are listed below; other considerations are detailed in Appendix A. Considerations and limitations of specific data items are discussed where the data are presented.

- N-SSATS attempts to obtain responses from all known treatment facilities, but it is a voluntary survey. There was no adjustment for the 6 percent facility non-response.
- N-SSATS is a point-prevalence survey. It provides information on the substance abuse treatment system and its clients on the reference date. Client counts reported here do not represent annual totals. Rather, N-SSATS provides a “snapshot” of substance abuse treatment facilities and clients on an average day.
- Multiple responses were allowed for certain variables (e.g., services provided and specialized programs). Tabulations of these variables include the total number of facilities reporting each response.

Organization of the Report

The balance of this report is organized into the following chapters.

- Chapter 2 presents trends in facility characteristics for 2007 to 2011.
- Chapter 3 presents trends in client characteristics for 2007 to 2011.
- Chapter 4 describes key characteristics of facilities and the programs and services they provided in 2011.
- Chapter 5 describes key characteristics of clients in substance abuse treatment on March 31, 2011.
- Chapter 6 presents State-level detail for most of the tables presented in Chapters 4 and 5.
- Appendix A provides additional information on N-SSATS, its history, and changes in the survey and survey universe over time.
- Appendix B contains the 2011 N-SSATS mail survey questionnaire.
- Appendix C contains information on item response and imputation.

Terminology

The majority of tables in the report are organized by facility operation and by primary focus of the facility. Therefore, it is important to define these terms.

- *Facility operation* indicates the type of entity responsible for the operation of the facility:
 - Private for-profit
 - Private non-profit
 - Government
 - Local, county, or community
 - State
 - Federal (Dept. of Veterans Affairs, Dept. of Defense, Indian Health Service, other)
 - Tribal
- *Primary focus* indicates the services the facility primarily provides:
 - Substance abuse treatment services
 - Mental health services
 - A mix of substance abuse treatment and mental health services
 - General health care
 - Other
- *Clients in treatment* were defined as:
 - Hospital inpatient and residential (non-hospital) clients receiving substance abuse treatment services at the facility on March 31, 2011
 - and*
 - Outpatient clients who were seen at the facility for a substance abuse treatment or detoxification service at least once during the month of March 2011, and who were still enrolled in treatment on March 31, 2011

APPENDIX A

N-SSATS BACKGROUND

Survey History

N-SSATS has evolved from national survey efforts begun in the 1970s by the National Institute on Drug Abuse (NIDA) to measure the scope and use of drug abuse treatment services in the United States. The sixth of these surveys, conducted in 1976, introduced the data elements and format that have formed the core of subsequent surveys. These include organizational focus, service orientation, services available, clients in treatment by type of care, and hospital inpatient/residential capacity. The 1976 survey, called the National Drug Abuse Treatment Utilization Survey, was repeated in 1977 and 1978.

In 1979, the National Institute on Alcohol Abuse and Alcoholism (NIAAA) became a cosponsor of the survey, alcoholism treatment facilities were added, and the study was renamed the National Drug and Alcoholism Treatment Utilization Survey. This survey was repeated in 1980 and 1982. In 1984, a one-page version called the National Alcoholism and Drug Abuse Program Inventory was used. In 1987, the full version of the survey was reinstated and renamed the National Drug and Alcoholism Treatment Unit Survey (NDATUS). NDATUS was conducted annually from 1989 to 1993.

In 1992, with the creation of SAMHSA, responsibility for conducting the survey shifted to SAMHSA's Office of Applied Studies (now the Center for Behavioral Health Statistics and Quality). The survey was redesigned, and it was conducted annually as the Uniform Facility Data Set (UFDS) survey from 1995 to 1998. During these years, the survey was conducted by mail with telephone follow-up of non-respondents. The 1999 survey year was a transition year during which the survey was redesigned and an abbreviated telephone survey of treatment facilities was conducted. In 2000, a redesigned full mail survey was reinstated with telephone follow-up; it was renamed the National Survey of Substance Abuse Treatment Services (N-SSATS). The reference date for the annual survey had always been the end of September or beginning of October. After the 2000 survey, the reference date was changed to the end of March, and no survey was conducted during 2001.

In 2000, the use of an Internet-based questionnaire was tested; beginning in 2002, all facilities were offered the opportunity to respond via the Internet.

N-SSATS in the Context of the Behavioral Health Services Information System (BHSIS)

N-SSATS is one of the three components of SAMHSA's Behavioral Health Services Information System (BHSIS—formerly the Drug and Alcohol Services Information System, or DASIS). The core of BHSIS is the Inventory of Substance Abuse Treatment Services (I-SATS), a continuously updated, comprehensive listing of all known substance abuse treatment facilities. The other component of BHSIS is the Treatment Episode Data Set (TEDS), a client-level database of admissions to substance abuse treatment. Together, the components provide national- and State-level information on the numbers and characteristics of individuals admitted to alcohol and drug treatment programs and describe the facilities that deliver care to those individuals.

I-SATS is the list frame for N-SSATS. Facilities in I-SATS fall into two general categories and are distinguished by the relationship of the facility to its State substance abuse agency. These categories are described below.

Treatment facilities approved by State substance abuse agencies

The largest group of facilities (11,357 in 2011) includes facilities that are licensed, certified, or otherwise approved by the State substance abuse agency to provide substance abuse treatment. State BHSIS representatives maintain this segment of I-SATS by reporting new facilities, closures, and address changes to SAMHSA. Some facilities are not licensed, certified, or otherwise approved by the State agency. Some private for-profit facilities fall into this category. The approved facility group also includes programs operated by Federal agencies, the Department of Veterans Affairs (VA), the Department of Defense, the Indian Health Service, and Opioid Treatment Programs certified by SAMHSA. I-SATS records for Federally-operated facilities are updated annually through lists provided by these agencies.

Treatment facilities not approved by State substance abuse agencies

This group of facilities (2,363 in 2011) represents the SAMHSA effort since the mid-1990s to make I-SATS as comprehensive as possible by including treatment facilities that State substance abuse agencies, for a variety of reasons, do not fund, license, or certify. Many of these facilities are private for-profit, small group practices, or hospital-based programs. Most of them are identified through periodic screening of alternative source databases. (See *Special efforts to improve survey coverage* below.) State substance abuse agencies are given the opportunity to review these facilities and to add them to the State agency-approved list, if appropriate.

Survey Coverage

The use of I-SATS as the list frame for N-SSATS imposes certain constraints related to the unit of response and the scope of facilities included. In addition, the expansion of I-SATS in recent years to provide a more complete enumeration of substance abuse treatment facilities means that year-to-year comparisons of the numbers of facilities reporting to N-SSATS must be interpreted with caution.

Unit of response

N-SSATS is designed to collect data from each physical location where treatment services are provided. Accordingly, SAMHSA requests that State substance abuse agencies use the point of delivery of service (i.e., physical location) as the defining factor for a facility. Because of the different State administrative systems, however, there are some inconsistencies in implementation. For example, in some States, multiple treatment programs (e.g., detoxification, residential, and outpatient) at the same address and under the same management have separate State licenses. These are treated as separate by the State substance abuse agency, and are given separate I-SATS ID numbers. In other States, multiple sites are included as a single entity under a parent or administrative unit. In many of these cases, individual sites can report services data in N-SSATS, but client data are available only at a higher administrative level. Beginning in 1995, efforts have been made to identify facility networks and to eliminate duplicate reporting by networks. For most facilities, reporting level remains consistent from year to year. However, beginning in 1998, an emphasis was placed on

collecting minimum information from all physical locations, and this has resulted in an increase in the number of facilities.

Special efforts to improve survey coverage

The great majority of treatment facilities in I-SATS are administratively monitored by State substance abuse agencies. Therefore, the scope of facilities included in I-SATS is affected by differences in State systems of licensure, certification, accreditation, and the disbursement of public funds. For example, some State substance abuse agencies regulate private facilities and individual practitioners while others do not. In some States, hospital-based substance abuse treatment facilities are not licensed through the State substance abuse agency.

To address these differences, SAMHSA conducted a large-scale effort during 1995 and 1996 to identify substance abuse treatment facilities that, for a variety of reasons, were not on I-SATS. Some 15 source lists were considered, and facilities not on I-SATS were contacted to ascertain whether they provided substance abuse treatment. As expected, this yielded a number of hospital-based and small private facilities that were not on I-SATS. (These facilities were surveyed in 1995 and 1996, but they were not included in the published results of the survey until 1997.) Analysis of the results of this effort led to similar but more targeted updates before subsequent surveys. Potential new facilities are identified using data from the American Business Index, the annual American Hospital Association survey, and SAMHSA's National Mental Health Services Survey, the source lists that yielded the most new facilities in 1995 and 1996. Survey participants, who are asked to report all of the treatment facilities in their administrative networks, also identify additional facilities during the survey itself. All newly identified facilities are initially included as not approved by the State substance abuse agency. State substance abuse agencies are given the opportunity to review these facilities and to add them to the State agency-approved list, if appropriate.

Expansion of survey coverage to include all sites within networks at which treatment was provided yielded a net increase of about 2,600 facilities between 1997 and 1998. These additions were not necessarily new facilities, but were facilities not previously included in the survey as separate sites. The number of facilities reporting continued to increase in 1999, but at a slower pace, a net increase of 1,800 facilities. The increase between 1998 and 1999 was in large part because of the improved survey response rate (95 percent in 1999 vs. 90 percent in 1998). Between 2007 and 2011, the number of facilities eligible for inclusion in this report remained constant, at between 13,648 and 13,720. The total number is deceptive, however. There was significant turnover as facilities closed and others opened. (See Table 2.1.)

Data collection

Until 1996, State substance abuse agencies distributed and collected the facility survey forms. Beginning in 1996, data collection was centralized; since that time, SAMHSA has mailed survey forms directly to and collected forms directly from the facilities and has conducted follow-up telephone interviews with the facility director or his/her designee. In 2000, SAMHSA introduced an on-line web version of the questionnaire in addition to the hard-copy questionnaire. The proportion of facilities using the web survey to respond to N-SSATS has increased steadily since its inception in 2002.

Non-response

Beginning in 1992, SAMHSA expanded efforts to obtain information from non-responding facilities. A representative sample of non-respondents was contacted and administered an abbreviated version of the survey instrument via telephone. In 1993 and later years, this effort was extended to all non-responding facilities. In 1997, a series of measures was introduced to enhance the survey response rate. These included advance notification and improved methods for updating address and contact information. Between 2004 and 2011, use of these methods and intensive telephone follow-up resulted in an annual follow-up rate (i.e., facilities in the sample either completed the survey or were determined to be closed or otherwise ineligible) of 92 to 96 percent. In 2011, the follow-up rate was 94.7 percent.

Exclusions

In 1997, facilities offering only DUI/DWI programs were excluded; these facilities were reinstated in 1998.

Facilities operated by the Bureau of Prisons (BOP) were excluded from the 1997 survey and subsequent surveys because SAMHSA conducted a separate survey of correctional facilities.²⁰ During that survey, it was discovered that jails, prisons, and other organizations treating incarcerated persons only were poorly enumerated on I-SATS. Beginning in 1999, these facilities were identified during the survey and excluded from analyses and public-use data files.

I-SATS and N-SSATS are designed to include specialty substance abuse treatment facilities rather than individuals. Solo practitioners are listed on I-SATS and surveyed in N-SSATS only if the State substance abuse agency explicitly requests that they be included.

Beginning in 2000, halfway houses that did not provide substance abuse treatment were included on I-SATS and in N-SSATS so that they could be listed in the *National Directory of Drug and Alcohol Abuse Treatment Programs* and on the Treatment Facility Locator (<http://findtreatment.samhsa.gov>). These facilities are excluded from analyses and public-use data files.

Changes in Survey Content

Table A.1 shows the major content areas for the survey from 1996 to 2011. Since 1992, SAMHSA has made adjustments each year to the survey design, both to minimize non-response and to include areas of emerging interest. For example, questions on the number of clients in treatment receiving buprenorphine were added in 2004. Questions about clinical/therapeutic methods, standard practices, and Access to Recovery grants were added in 2007.

There have also been changes within content areas. For example, in response to concerns about over-reporting of programs or groups for specific client types, the survey question was revised in 2003 to distinguish between those facilities that accepted specific client types and those facilities that offered specially designed programs or groups for that client type. As a result, the number and

²⁰ SAMHSA, Office of Applied Studies. *Substance Abuse Treatment in Adult and Juvenile Correctional Facilities: Findings from the Uniform Facility Data Set 1997 Survey of Correctional Facilities*. Drug and Alcohol Services Information System Series: S-9. DHHS Publication No. (SMA) 00-3380. Rockville, MD, 2000.

Table A.1. Survey contents: 1996-2011

<i>Survey question</i>	<i>1996</i>	<i>1997</i>	<i>1998</i>	<i>1999</i>	<i>2000</i>	<i>2002</i>	<i>2003</i>	<i>2004- 2005</i>	<i>2006</i>	<i>2007- 2008</i>	<i>2009- 2010</i>	<i>2011</i>
Facility information												
Location and contact information	X	X	X	X	X	X	X	X	X	X	X	X
Operating entity (ownership)	X	X	X	X	X	X	X	X	X	X	X	X
Halfway house	X	X	X	X	X	X	X	X	X	X	X	X
Hospital and type	X	X	X	X	X	X	X	X	X	X	X	X
Managed care agreements or contracts	X	X	X	X	X	X	X	X	X	X		
Hotline	X	X	X	X	X	X	X	X	X	X		
Public funding earmarked for substance abuse treatment	X	X	X	X	X	X	X	X	X	X	X	X
Solo practice	X	X	X		X	X	X	X	X	X	X	X
Licensure/certification of facility				X	X	X	X	X	X	X	X	X
Primary focus of activity				X	X	X	X	X	X	X	X	X
Types of payment accepted				X	X	X	X	X	X	X	X	X
Sliding fee scale				X	X	X	X	X	X	X	X	X
Website				X	X	X	X	X	X	X	X	X
Religious affiliation						X	X	X	X	X	X	X
Treatment at no charge				X			X	X	X	X	X	X
Internet access						X	X	X				X
Parent/subsidiary relationship	X	X	X		X	X						
Any payment assistance					X	X				X	X	X
Staff/counselor credentials				X								
Organizational setting	X	X	X									
Revenue	X	X	X									
One-day census												
No. of clients by type of care	X	X	X		X	X	X	X	X	X	X	X
No. of clients receiving methadone	X	X	X		X	X	X	X	X	X	X	X
No. of clients receiving buprenorphine								X	X	X	X	X
No. of clients receiving LAAM		X	X		X	X	X					
No. of beds designated for substance abuse treatment	X	X			X	X	X	X	X	X	X	X
No. of clients under age 18					X	X	X	X	X	X	X	X
Client demographics	X	X	X									
Client types	X	X	X									

Continued. See notes at the end of the table.

Table A.1. Survey contents: 1996-2011 (cont.)

<i>Survey question</i>	<i>1996</i>	<i>1997</i>	<i>1998</i>	<i>1999</i>	<i>2000</i>	<i>2002</i>	<i>2003</i>	<i>2004- 2005</i>	<i>2006</i>	<i>2007- 2008</i>	<i>2009- 2010</i>	<i>2011</i>
Program and services information												
Types of care provided (independent of client counts)		X	X	X	X	X	X	X	X	X	X	X
Special programs or groups for specific client types		X	X	X	X	X	X	X	X	X	X	X
Services offered	X	X	X		X	X	X	X	X	X	X	X
Opioid maintenance or detoxification program		X		X	X	X	X	X	X	X	X	X
Languages other than English					X	X	X	X	X	X	X	X
Details of languages other than English					X	X	X	X	X	X	X	X
Opioid program type						X	X	X	X	X	X	X
Services provided in sign language						X	X	X	X	X	X	X
Language provider								X	X	X	X	X
Clinical/therapeutic approaches										X	X	X
Standard practices										X	X	X
Detoxification from specific substances and use of medication										X	X	X
Waiting list	X	X										
Other client counts												
Annual admissions	X	X	X		X	X	X	X	X	X	X	X
Percent of clients by substance abuse problem treated	X	X	X		X	X	X	X	X	X	X	X
Annual admissions funded by ATR										X	X	X
Percent of clients with co-occurring substance abuse and mental health disorders										X	X	X
Percent of clients by counseling type										X	X	X
Annual unduplicated client count	X	X	X									

SOURCE: Center for Behavioral Health Statistics and Quality, Substance Abuse and Mental Health Services Administration, Uniform Facility Data Set (UFDS), 1996-1999; National Survey of Substance Abuse Treatment Services (N-SSATS), 2000, 2002-2011.

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National Survey of Substance Abuse Treatment Services (N-SSATS), 2011

Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

National Survey of Substance Abuse Treatment Services (N-SSATS), 2011

Variable Groups

Variable Groups Containing Variables

<i>Variable Group Name</i>	<i>Variable Group Label</i>	<i>Page</i>
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SECTION 2	SURVEY ADMINISTRATION	2
SECTION 3	GEOGRAPHIC INFORMATION	2
SECTION A	FACILITY CHARACTERISTICS	2
SECTION B	REPORTING CLIENT COUNTS	6
SECTION C	GENERAL INFORMATION	7
SECTION 7	ADDED VARIABLES	7

SECTION 1 IDENTIFICATION

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
CASEID	Case Identification Number	8

SECTION 2 SURVEY ADMINISTRATION

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
MODE	Control: Completes 1=phone 2=mail 9=web	8

SECTION 3 GEOGRAPHIC INFORMATION

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
STFIPS	Census State FIPS codes label	8
COUNTY	Blk A. Location Addr: County	10
URB2006	NCHS 2006 1=Most urban 6=Least urban	75
URB1990	NCHS 1990 1=Most urban 6=Least urban	76
MSA	Blk A. Location Addr: MSA/PMSA Code (1990)	76
CBSA	Blk A. Location Addr: MSA/PMSA Code (2000)	85
REGION	Added: Census Region	109
DIVISION	Added: Census Division	109

SECTION A FACILITY CHARACTERISTICS

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
OTHNONTX	Offered Intake/Ass'mnt/Refer'l	110
DETOX	Offered Detox	110
TREATMT	Offered SA Tx	110
ADMIN	Any other SA services offered	111
DETXALC	Detox from alcohol	111

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<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<u>DETXBEN</u>	Detox from benzodiazepines	111
<u>DETXCOC</u>	Detox from cocaine	111
<u>DETXMET</u>	Detox from methamphetamines	112
<u>DETXOP</u>	Detox from opiates	112
<u>DETXOTH</u>	Detox from other substances	112
<u>DETXMED</u>	Routinely detox with medications	113
<u>FOCUS</u>	Primary focus SA Tx/MH/Mix/GH	113
<u>OWNERSHP</u>	Ownership	113
<u>FEDOWN</u>	Federal Government Agency	114
<u>LOC15</u>	Solo practice	114
<u>RELIG</u>	Affiliated w/religious organization	114
<u>HOSPITAL</u>	Located in/operated by hospital	115
<u>LOCS</u>	Hospital Type	115
<u>SRVC89</u>	Assessment screening substance abuse	115
<u>SRVC90</u>	Assessment screening mental health	115
<u>SRVC1</u>	Assessment comprehensive SA	116
<u>SRVC2</u>	Assessment mental health	116
<u>SRVC107</u>	Screening tobacco use	116
<u>SRVC91</u>	Assessment outreach	117
<u>SRVC93</u>	Assessment interim services	117
<u>SRVC10</u>	Testing blood/alcohol	117
<u>SRVC11</u>	Testing drug/alcohol urine screen	118
<u>SRVC73</u>	Testing Hepatitis B	118
<u>SRVC74</u>	Testing Hepatitis C	118
<u>SRVC14</u>	Testing HIV	118
<u>SRVC15</u>	Testing STD	119
<u>SRVC16</u>	Testing TB screen	119
<u>SRVC37</u>	Transitional Discharge Plan	119
<u>SRVC27</u>	Transitional Aftercare	120
<u>SRVC49</u>	Ancillary Services Case Management	120
<u>SRVC96</u>	Ancillary Social Skills	120
<u>SRVC97</u>	Ancillary Mentoring/Peer Support	120
<u>SRVC50</u>	Ancillary Child Care	121
<u>SRVC36</u>	Ancillary Assist. Social Services	121
<u>SRVC38</u>	Ancillary Employment	121
<u>SRVC39</u>	Ancillary Housing Assist	122
<u>SRVC52</u>	Ancillary Domestic Violence	122
<u>SRVC98</u>	Ancillary Intervention HIV	122
<u>SRVC24</u>	Ancillary HIV/AIDS Edu	122
<u>SRVC104</u>	Ancillary Hepatitis Edu	123
<u>SRVC99</u>	Ancillary Health Edu	123

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<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
SRVC100	Ancillary Substance Abuse Edu	123
SRVC59	Ancillary Transportation Assistance	124
SRVC101	Ancillary Mental Health Svcs	124
SRVC48	Ancillary Acupuncture	124
SRVC75	Ancillary Residential Beds for children	124
SRVC102	Ancillary Self-Help Groups	125
SRVC105	Ancillary Smoking Cessation	125
SRVC70	Pharmacotherapies Antabuse	125
SRVC71	Pharmacotherapies Naltrexone	125
SRVC108	Pharmacotherapies Vivitrol	126
SRVC88	Pharmacotherapies Campral	126
SRVC94	Pharmacotherapies Nicotine Replacement	126
SRVC106	Pharmacotherapies Non-Nicotine Cessation	127
SRVC95	Pharmacotherapies Psychiatric Disorders	127
SRVC85	Pharmacotherapies Methadone	127
SRVC86	Pharmacotherapies Buprenorphine without naloxone	127
SRVC87	Pharmacotherapies Buprenorphine with naloxone (Suboxone)	128
OTP	Operate an Opioid Treatment Program	128
OTPAL	All clients in OTP	128
OTPTYPE	OTP for maintenance/detoxification/both	129
SRVC6PCT	% of clients receiving individual counseling	129
SRVC5PCT	% of clients receiving group counseling	129
SRVC4PCT	% of clients receiving family counseling	130
SRVC103P	% of clients receiving marital/couples counseling	130
SACNSL	Use frequency of substance abuse counseling	130
TWELVEST	Use frequency of 12-step facilitation	131
BRINTRV	Use frequency of brief intervention	131
COGBEH	Use frequency of cognitive behavioral therapy	131
CONTMGT	Use frequency of contingency management	132
MOTVINT	Use frequency of motivational interviewing	132
TRAUMA	Use frequency of trauma-related counseling	133
ANGER	Use frequency of anger management	133
MATRIX	Use frequency of matrix model	133
COMMREIN	Use frequency of community reinforcement plus vouchers	134
REBT	Use frequency of rational emotive behavioral therapy	134
RELPS	Use frequency of relapse prevention	135
APPROTH	Use frequency of other treatment approach	135
CONTED	Standard Continuing education for staff	135
DRUGTST	Standard Periodic drug tests	136
CASEREV	Standard Case review with supervisor	136
QUALREV	Standard Case review with quality review committee	136

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<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
OUTFUP	Standard Outcome follow-up after discharge	136
UTREV	Standard Periodic utilization review	137
SATSUR	Standard Client satisfaction surveys	137
DUI_DWI	Program for DUI/DWI/other offenders	137
ONLYDUI	All SA Tx clients DUI/DWI	138
SIGNLANG	Tx in sign language-y/n	138
LANG	Tx in language other than English-y/n	138
LANGPROV	Tx lang provid by staff counselor/interpreter/both	139
LANG1	Tx in Hopi	139
LANG2	Tx in Lakota	139
LANG3	Tx in Navajo	139
LANG4	Tx in Yupik	140
LANG5	Tx in Other American Indian/Alaska Native	140
LANG6	Tx in Arabic	140
LANG7	Tx in Chinese	141
LANG8	Tx in Creole	141
LANG9	Tx in French	141
LANG10	Tx in German	142
LANG11	Tx in Hmong	142
LANG19	Tx in Italian	142
LANG12	Tx in Korean	143
LANG13	Tx in Polish	143
LANG14	Tx in Portuguese	143
LANG15	Tx in Russian	144
LANG16	Tx in Spanish	144
LANG20	Tx in Tagalog	144
LANG17	Tx in Vietnamese	145
LANG18	Tx in other language	145
SRVC30	Specific Program/gr'p for adolescents	145
SRVC31	Specific Program/gr'p for co-occurring	145
SRVC61	Specific Program/gr'p for crimn'l justice clients	146
SRVC32	Specific Program/gr'p for persons with HIV/AIDS	146
SRVC62	Specific Program/gr'p for lesbian/gay/bisexual/trans (LGBT)	146
SRVC63	Specific Program/gr'p for seniors	147
SRVC34	Specific Program/gr'p for adult women	147
SRVC33	Specific Program/gr'p for preg't/postpart'm women	147
SRVC64	Specific Program/gr'p for adult men	148
SRVC35	Specific Program/gr'p for other groups	148
CTYPE4	Hosp Inpat'nt SA care offered currently	148
CTYPEHI1	Hosp Inpat'nt Detoxification care offered	148
CTYPEHI2	Hosp Inpat'nt Treatment care offered	149

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<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
CTYPE7	Non-hosp Res SA care offered currently	149
CTYPERC1	Non-hosp Res Detoxification care offered	149
CTYPERC3	Non-hosp Res Short Term Tx offered	150
CTYPERC4	Non-hosp Res Long Term Tx offered	150
CTYPE1	Any Outpat'nt SA care offered currently	150
CTYPE6	Outpat'nt Detox offered	150
CTYPEML	Outpat'nt meth maint offered	151
CTYPEOP	Day Tx/partial hosp offered	151
CTYPE2	Intensive outpat'nt Tx offered	151
CTYPE3	Regular outpat'nt Tx offered	151
FEESCALE	Uses sliding fee scale	152
PAYASST	Offers no charge or free Tx	152
EARMARK	Receive any Fed, State, C'nty, or Local Funds	152
REVCHK3	Free Tx to all clients	153
REVCHK1	Accepts cash or self-payment	153
REVCHK8	Accepts Medicare payments	153
REVCHK5	Accepts Medicaid payments	154
REVCHK10	Accepts state financed health ins	154
REVCHK15	Accepts Federal military insurance	154
REVCHK2	Accepts private health insurance	155
REVCHK16	Accepts ATR Vouchers	155
REVCHK17	Accepts IHS/638 contract care funds	155
REVCHK2A	Accepts other payments	156

SECTION B

REPORTING CLIENT COUNTS

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
OTHFAC	Client counts for only this facility, this plus others, none	156
FACNUM	# of Facilities in Client Count Data	156
TYPE4	Any patients rec'd Hosp Inpat'nt SA services, 3/31/11	157
T_CLI1	Hosp. Inpatient clients, Detox	157
T_CLI2	Hosp. Inpatient clients, Tx	157
T_CLIHI	Total Number of Hospital Inpatients	158
H_AGE1	Hosp Inp Clients Under 18 years old	158
HIMETNUM	Total Methadone Inpatients	158
HIBUPNUM	Total Buprenorphine Inpatients	159
HOSPBED	Total Beds Designated-Hospital Inpatient	159
TYPE7	Any clients rec'd Res Non-Hosp SA services, 3/31/11	159
T_CLI3	Residential Clients, Detox	159
T_CLI9	Residential Clients, Short-term Tx	160
T_CLI10	Residential Clients, Long-term Tx	160

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<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
T_CLIRC	Total Number of Residential Clients	160
R_AGE1	Residential Clients Under 18 years old	161
RCMETNUM	Total Methadone Residential	161
RCBUPNUM	Total Buprenorphine Residential	161
RESBED	Total Beds Designated-Residential Clients	161
TYPE1	Any clients rec'd Outpat'nt SA services, 3/31/11	162
T_CLI7	Outpat'nt Clients, Detox	162
T_CLIML	Outpat'nt Clients, Meth Maint	162
T_CLI8	Outpat'nt Clients, Day Tx/Partial Hosp	163
T_CLI6	Outpat'nt Clients, Intensive	163
T_CLI5	Outpat'nt Clients, Regular Outpat'nt Care	163
T_CLIOP	Total Number of Outpat'nt Clients	163
O_AGE1	Outpat'nt clients under 18 years old	164
OPMETNUM	Total Methadone Outpat'nts	164
OPBUPNUM	Total Buprenorphine Outpat'nts	164
B_PCT	% of Clients Treated for both Alc/Drug Abuse	165
A_PCT	% of Clients Treated for only Alc Abuse	165
D_PCT	% of Clients Treated for only Drug Abuse	165
COD_PCT	% of clients with mental health and SA diagnosis	165
TOTADMIS	Total # of admissions for Sub Abuse Tx	166

SECTION C

GENERAL INFORMATION

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
LOC5	Setting, Halfway House	166
SMOKEPOL	Fac smoking policy	166
LICENSED	Licns'd/certif'd by State SA Agency	167
LICENMH	Licns'd/certif'd by Mental Health Dept.	167
LICENPH	Licns'd/certif'd by State Health Dept.	167
LICENHOS	Licns'd/certif'd by Hospital Authority	168
JCAHO	Accred't'd by The Joint Commission	168
CARF	Accred't'd by CARF	168
NCQA	Accred't'd by NCQA	169
COA	Accred't'd by COA	169
OTHSTATE	Licns'd/certif'd by another State Agency	169
HASWEB	Has Web site - y/n	169

SECTION 7

ADDED VARIABLES

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
UNROLLED	Unrolled client count	170

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Variables within this Variable Group

<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
RPTLV	Added:Report Level	170
OPMETBUP	Added:Total Outpatient Meth+Bup clients (on 3/31/11)	170
HIMETBUP	Added:Total Hospital Inpatient Meth+Bup clients (on 3/31/11)	171
RCMETBUP	Added:Total Residential Meth+Bup clients (on 3/31/11)	171
T_CLI11	Added:Total Clients (on 3/31/11)	171
T_METH	Added:Total Methadone Clients (on 3/31/11)	171
T_BUPR	Added:Total Buprenorphine Clients (on 3/31/11)	172
T_CLI11JUV	Added:Total Clients Under 18 (on 3/31/11)	172

CASEID

Case Identification Number

Location: 1-5 (width: 5; decimal: 0)

Variable Type: numeric

Based upon 13720 valid cases out of 13720 total cases.

MODE

Control: Completes 1=phone 2=mail 9=web

Location: 6-6 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Phone	1683	12.3 %	12.3%
2	Mail	1153	8.4 %	8.4%
9	Web	10884	79.3 %	79.3%

Based upon 13720 valid cases out of 13720 total cases.

STFIPS

Census State FIPS codes label

Location: 7-8 (width: 2; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	ALABAMA	147	1.1 %	1.1%
2	ALASKA	76	0.6 %	0.6%
4	ARIZONA	219	1.6 %	1.6%
5	ARKANSAS	61	0.4 %	0.4%
6	CALIFORNIA	1639	11.9 %	11.9%
8	COLORADO	448	3.3 %	3.3%
9	CONNECTICUT	188	1.4 %	1.4%
10	DELAWARE	37	0.3 %	0.3%
11	DIST OF COLUMBIA	36	0.3 %	0.3%
12	FLORIDA	617	4.5 %	4.5%
13	GEORGIA	249	1.8 %	1.8%
15	HAWAII	119	0.9 %	0.9%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
16	IDAHO	103	0.8 %	0.8%
17	ILLINOIS	638	4.7 %	4.7%
18	INDIANA	274	2.0 %	2.0%
19	IOWA	126	0.9 %	0.9%
20	KANSAS	220	1.6 %	1.6%
21	KENTUCKY	318	2.3 %	2.3%
22	LOUISIANA	143	1.0 %	1.0%
23	MAINE	213	1.6 %	1.6%
24	MARYLAND	349	2.5 %	2.5%
25	MASSACHUSETTS	322	2.3 %	2.3%
26	MICHIGAN	494	3.6 %	3.6%
27	MINNESOTA	315	2.3 %	2.3%
28	MISSISSIPPI	98	0.7 %	0.7%
29	MISSOURI	289	2.1 %	2.1%
30	MONTANA	57	0.4 %	0.4%
31	NEBRASKA	123	0.9 %	0.9%
32	NEVADA	82	0.6 %	0.6%
33	NEW HAMPSHIRE	54	0.4 %	0.4%
34	NEW JERSEY	361	2.6 %	2.6%
35	NEW MEXICO	145	1.1 %	1.1%
36	NEW YORK	942	6.9 %	6.9%
37	NORTH CAROLINA	436	3.2 %	3.2%
38	NORTH DAKOTA	58	0.4 %	0.4%
39	OHIO	373	2.7 %	2.7%
40	OKLAHOMA	197	1.4 %	1.4%
41	OREGON	235	1.7 %	1.7%
42	PENNSYLVANIA	578	4.2 %	4.2%
44	RHODE ISLAND	59	0.4 %	0.4%
45	SOUTH CAROLINA	105	0.8 %	0.8%
46	SOUTH DAKOTA	58	0.4 %	0.4%
47	TENNESSEE	208	1.5 %	1.5%
48	TEXAS	475	3.5 %	3.5%
49	UTAH	145	1.1 %	1.1%
50	VERMONT	42	0.3 %	0.3%
51	VIRGINIA	213	1.6 %	1.6%
53	WASHINGTON	453	3.3 %	3.3%
54	WEST VIRGINIA	96	0.7 %	0.7%
55	WISCONSIN	265	1.9 %	1.9%
56	WYOMING	60	0.4 %	0.4%
60	AMERICAN SAMOA	0	0.0 %	-

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
64	FED MICRONESIA	1	0.0 %	0.0%
66	GUAM	5	0.0 %	0.0%
70	PALAU	1	0.0 %	0.0%
72	PUERTO RICO	152	1.1 %	1.1%
78	VIRGIN ISLANDS	3	0.0 %	0.0%

Based upon 13720 valid cases out of 13720 total cases.

COUNTY

Blk A. Location Addr: County

Location:

9-13 (width: 5; decimal: 0)

Variable Type:

numeric

<i>Value</i>	<i>Label</i>
1001	Autauga, AL
1003	Baldwin, AL
1005	Barbour, AL
1007	Bibb, AL
1015	Calhoun, AL
1019	Cherokee, AL
1021	Chilton, AL
1023	Choctaw, AL
1025	Clarke, AL
1031	Coffee, AL
1033	Colbert, AL
1039	Covington, AL
1041	Crenshaw, AL
1043	Cullman, AL
1045	Dale, AL
1047	Dallas, AL
1049	De Kalb, AL
1051	Elmore, AL
1053	Escambia, AL
1055	Etowah, AL
1057	Fayette, AL
1059	Franklin, AL
1061	Geneva, AL
1063	Greene, AL
1065	Hale, AL
1067	Henry, AL
1069	Houston, AL
1071	Jackson, AL
1073	Jefferson, AL

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<i>Value</i>	<i>Label</i>
1075	Lamar, AL
1077	Lauderdale, AL
1081	Lee, AL
1083	Limestone, AL
1087	Macon, AL
1089	Madison, AL
1091	Marengo, AL
1093	Marion, AL
1095	Marshall, AL
1097	Mobile, AL
1099	Monroe, AL
1101	Montgomery, AL
1103	Morgan, AL
1105	Perry, AL
1107	Pickens, AL
1109	Pike, AL
1111	Randolph, AL
1113	Russell, AL
1115	Saint Clair, AL
1117	Shelby, AL
1119	Sumter, AL
1121	Talladega, AL
1123	Tallapoosa, AL
1125	Tuscaloosa, AL
1127	Walker, AL
1131	Wilcox, AL
1133	Winston, AL
2013	Aleutians East, AK
2016	Aleutians West, AK
2020	Anchorage, AK
2050	Bethel, AK
2060	Bristol Bay, AK
2068	Denali, AK
2070	Dillingham, AK
2090	Fairbanks North Star, AK
2100	Haines Borough, AK
2110	Juneau, AK
2122	Kenai Peninsula, AK
2130	Ketchikan Gateway, AK
2150	Kodiak Island, AK
2170	Matanuska Susitna, AK

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<i>Value</i>	<i>Label</i>
2180	Nome, AK
2185	North Slope, AK
2188	Northwest Arctic, AK
2201	Prince Wales Ketchikan, AK
2220	Sitka, AK
2232	Skagway Hoonah Angoon, AK
2240	Southeast Fairbanks, AK
2261	Valdez Cordova, AK
2270	Wade Hampton, AK
2280	Wrangell Petersburg, AK
2282	Yakutat City & Borough, AK
2290	Yukon Koyukuk, AK
4001	Apache, AZ
4003	Cochise, AZ
4005	Coconino, AZ
4007	Gila, AZ
4009	Graham, AZ
4011	Greenlee, AZ
4012	La Paz, AZ
4013	Maricopa, AZ
4015	Mohave, AZ
4017	Navajo, AZ
4019	Pima, AZ
4021	Pinal, AZ
4023	Santa Cruz, AZ
4025	Yavapai, AZ
4027	Yuma, AZ
5001	Arkansas, AR
5005	Baxter, AR
5007	Benton, AR
5009	Boone, AR
5011	Bradley, AR
5017	Chicot, AR
5019	Clark, AR
5029	Conway, AR
5031	Craighead, AR
5033	Crawford, AR
5037	Cross, AR
5041	Desha, AR
5045	Faulkner, AR
5051	Garland, AR

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<i>Value</i>	<i>Label</i>
5053	Grant, AR
5055	Greene, AR
5057	Hempstead, AR
5063	Independence, AR
5069	Jefferson, AR
5071	Johnson, AR
5075	Lawrence, AR
5077	Lee, AR
5079	Lincoln, AR
5083	Logan, AR
5085	Lonoke, AR
5089	Marion, AR
5091	Miller, AR
5093	Mississippi, AR
5095	Monroe, AR
5097	Montgomery, AR
5101	Newton, AR
5103	Ouachita, AR
5107	Phillips, AR
5115	Pope, AR
5119	Pulaski, AR
5121	Randolph, AR
5123	St. Francis, AR
5125	Saline, AR
5129	Searcy, AR
5131	Sebastian, AR
5137	Stone, AR
5139	Union, AR
5143	Washington, AR
5145	White, AR
6001	Alameda, CA
6003	Alpine, CA
6005	Amador, CA
6007	Butte, CA
6009	Calaveras, CA
6011	Colusa, CA
6013	Contra Costa, CA
6015	Del Norte, CA
6017	El Dorado, CA
6019	Fresno, CA
6021	Glenn, CA

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<i>Value</i>	<i>Label</i>
6023	Humboldt, CA
6025	Imperial, CA
6027	Inyo, CA
6029	Kern, CA
6031	Kings, CA
6033	Lake, CA
6035	Lassen, CA
6037	Los Angeles, CA
6039	Madera, CA
6041	Marin, CA
6043	Mariposa, CA
6045	Mendocino, CA
6047	Merced, CA
6049	Modoc, CA
6051	Mono, CA
6053	Monterey, CA
6055	Napa, CA
6057	Nevada, CA
6059	Orange, CA
6061	Placer, CA
6063	Plumas, CA
6065	Riverside, CA
6067	Sacramento, CA
6069	San Benito, CA
6071	San Bernardino, CA
6073	San Diego, CA
6075	San Francisco, CA
6077	San Joaquin, CA
6079	San Luis Obispo, CA
6081	San Mateo, CA
6083	Santa Barbara, CA
6085	Santa Clara, CA
6087	Santa Cruz, CA
6089	Shasta, CA
6091	Sierra, CA
6093	Siskiyou, CA
6095	Solano, CA
6097	Sonoma, CA
6099	Stanislaus, CA
6101	Sutter, CA
6103	Tehama, CA

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<i>Value</i>	<i>Label</i>
6105	Trinity, CA
6107	Tulare, CA
6109	Tuolumne, CA
6111	Ventura, CA
6113	Yolo, CA
6115	Yuba, CA
8001	Adams, CO
8003	Alamosa, CO
8005	Arapahoe, CO
8007	Archuleta, CO
8009	Baca, CO
8011	Bent, CO
8013	Boulder, CO
8014	Broomfield, CO
8015	Chaffee, CO
8017	Cheyenne, CO
8019	Clear Creek, CO
8021	Conejos, CO
8023	Costilla, CO
8025	Crowley, CO
8027	Custer, CO
8029	Delta, CO
8031	Denver, CO
8035	Douglas, CO
8037	Eagle, CO
8039	Elbert, CO
8041	El Paso, CO
8043	Fremont, CO
8045	Garfield, CO
8047	Gilpin, CO
8049	Grand, CO
8051	Gunnison, CO
8053	Hinsdale, CO
8055	Huerfano, CO
8057	Jackson, CO
8059	Jefferson, CO
8063	Kit Carson, CO
8065	Lake, CO
8067	La Plata, CO
8069	Larimer, CO
8071	Las Animas, CO

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<i>Value</i>	<i>Label</i>
8073	Lincoln, CO
8075	Logan, CO
8077	Mesa, CO
8081	Moffat, CO
8083	Montezuma, CO
8085	Montrose, CO
8087	Morgan, CO
8089	Otero, CO
8091	Ouray, CO
8093	Park, CO
8095	Phillips, CO
8097	Pitkin, CO
8099	Prowers, CO
8101	Pueblo, CO
8103	Rio Blanco, CO
8105	Rio Grande, CO
8107	Routt, CO
8113	San Miguel, CO
8115	Sedgwick, CO
8117	Summit, CO
8119	Teller, CO
8121	Washington, CO
8123	Weld, CO
8125	Yuma, CO
9001	Fairfield, CT
9003	Hartford, CT
9005	Litchfield, CT
9007	Middlesex, CT
9009	New Haven, CT
9011	New London, CT
9013	Tolland, CT
9015	Windham, CT
10001	Kent, DE
10003	New Castle, DE
10005	Sussex, DE
11001	District of Columbia, DC
12001	Alachua, FL
12003	Baker, FL
12005	Bay, FL
12007	Bradford, FL
12009	Brevard, FL

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<i>Value</i>	<i>Label</i>
12011	Broward, FL
12013	Calhoun, FL
12015	Charlotte, FL
12017	Citrus, FL
12019	Clay, FL
12021	Collier, FL
12023	Columbia, FL
12027	De Soto, FL
12029	Dixie, FL
12031	Duval, FL
12033	Escambia, FL
12035	Flagler, FL
12037	Franklin, FL
12039	Gadsden, FL
12041	Gilchrist, FL
12045	Gulf, FL
12047	Hamilton, FL
12049	Hardee, FL
12051	Hendry, FL
12053	Hernando, FL
12055	Highlands, FL
12057	Hillsborough, FL
12059	Holmes, FL
12061	Indian River, FL
12063	Jackson, FL
12065	Jefferson, FL
12067	Lafayette, FL
12069	Lake, FL
12071	Lee, FL
12073	Leon, FL
12075	Levy, FL
12077	Liberty, FL
12079	Madison, FL
12081	Manatee, FL
12083	Marion, FL
12085	Martin, FL
12086	Miami-Dade, FL
12087	Monroe, FL
12089	Nassau, FL
12091	Okaloosa, FL
12093	Okeechobee, FL

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<i>Value</i>	<i>Label</i>
12095	Orange, FL
12097	Osceola, FL
12099	Palm Beach, FL
12101	Pasco, FL
12103	Pinellas, FL
12105	Polk, FL
12107	Putnam, FL
12109	Saint Johns, FL
12111	Saint Lucie, FL
12113	Santa Rosa, FL
12115	Sarasota, FL
12117	Seminole, FL
12119	Sumter, FL
12121	Suwannee, FL
12123	Taylor, FL
12125	Union, FL
12127	Volusia, FL
12129	Wakulla, FL
12131	Walton, FL
12133	Washington, FL
13001	Appling, GA
13005	Bacon, GA
13007	Baker, GA
13009	Baldwin, GA
13011	Banks, GA
13013	Barrow, GA
13015	Bartow, GA
13017	Ben Hill, GA
13019	Berrien, GA
13021	Bibb, GA
13023	Bleckley, GA
13025	Brantley, GA
13027	Brooks, GA
13031	Bulloch, GA
13033	Burke, GA
13035	Butts, GA
13037	Calhoun, GA
13039	Camden, GA
13045	Carroll, GA
13047	Catoosa, GA
13051	Chatham, GA

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<i>Value</i>	<i>Label</i>
13053	Chattahoochee, GA
13055	Chattooga, GA
13057	Cherokee, GA
13059	Clarke, GA
13063	Clayton, GA
13067	Cobb, GA
13069	Coffee, GA
13071	Colquitt, GA
13073	Columbia, GA
13075	Cook, GA
13077	Coweta, GA
13079	Crawford, GA
13081	Crisp, GA
13083	Dade, GA
13085	Dawson, GA
13087	Decatur, GA
13089	DeKalb, GA
13091	Dodge, GA
13093	Dooly, GA
13095	Dougherty, GA
13097	Douglas, GA
13099	Early, GA
13103	Effingham, GA
13105	Elbert, GA
13107	Emanuel, GA
13113	Fayette, GA
13115	Floyd, GA
13117	Forsyth, GA
13121	Fulton, GA
13127	Glynn, GA
13131	Grady, GA
13133	Greene, GA
13135	Gwinnett, GA
13137	Habersham, GA
13139	Hall, GA
13143	Haralson, GA
13147	Hart, GA
13151	Henry, GA
13153	Houston, GA
13155	Irwin, GA
13157	Jackson, GA

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<i>Value</i>	<i>Label</i>
13163	Jefferson, GA
13165	Jenkins, GA
13171	Lamar, GA
13173	Lanier, GA
13175	Laurens, GA
13177	Lee, GA
13179	Liberty, GA
13185	Lowndes, GA
13187	Lumpkin, GA
13189	McDuffie, GA
13191	McIntosh, GA
13199	Meriwether, GA
13201	Miller, GA
13205	Mitchell, GA
13207	Monroe, GA
13211	Morgan, GA
13215	Muscogee, GA
13217	Newton, GA
13223	Paulding, GA
13225	Peach, GA
13227	Pickens, GA
13231	Pike, GA
13233	Polk, GA
13241	Rabun, GA
13243	Randolph, GA
13245	Richmond, GA
13247	Rockdale, GA
13251	Screven, GA
13253	Seminole, GA
13255	Spalding, GA
13257	Stephens, GA
13261	Sumter, GA
13263	Talbot, GA
13267	Tattnall, GA
13269	Taylor, GA
13273	Terrell, GA
13275	Thomas, GA
13277	Tift, GA
13279	Toombs, GA
13281	Towns, GA
13285	Troup, GA

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<i>Value</i>	<i>Label</i>
13287	Turner, GA
13291	Union, GA
13293	Upton, GA
13295	Walker, GA
13297	Walton, GA
13299	Ware, GA
13303	Washington, GA
13305	Wayne, GA
13311	White, GA
13313	Whitfield, GA
13321	Worth, GA
15001	Hawaii, HI
15003	Honolulu, HI
15007	Kauai, HI
15009	Maui, HI
16001	Ada, ID
16003	Adams, ID
16005	Bannock, ID
16007	Bear Lake, ID
16009	Benewah, ID
16011	Bingham, ID
16013	Blaine, ID
16017	Bonner, ID
16019	Bonneville, ID
16021	Boundary, ID
16023	Butte, ID
16027	Canyon, ID
16029	Caribou, ID
16031	Cassia, ID
16035	Clearwater, ID
16037	Custer, ID
16039	Elmore, ID
16041	Franklin, ID
16045	Gem, ID
16047	Gooding, ID
16049	Idaho, ID
16051	Jefferson, ID
16053	Jerome, ID
16055	Kootenai, ID
16057	Latah, ID
16059	Lemhi, ID

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<i>Value</i>	<i>Label</i>
16061	Lewis, ID
16065	Madison, ID
16067	Minidoka, ID
16069	Nez Perce, ID
16071	Oneida, ID
16073	Owyhee, ID
16075	Payette, ID
16077	Power, ID
16079	Shoshone, ID
16083	Twin Falls, ID
16085	Valley, ID
16087	Washington, ID
17001	Adams, IL
17003	Alexander, IL
17005	Bond, IL
17007	Boone, IL
17009	Brown, IL
17011	Bureau, IL
17015	Carroll, IL
17017	Cass, IL
17019	Champaign, IL
17021	Christian, IL
17023	Clark, IL
17025	Clay, IL
17027	Clinton, IL
17029	Coles, IL
17031	Cook, IL
17033	Crawford, IL
17035	Cumberland, IL
17037	De Kalb, IL
17039	Dewitt, IL
17041	Douglas, IL
17043	Du Page, IL
17045	Edgar, IL
17047	Edwards, IL
17049	Effingham, IL
17051	Fayette, IL
17055	Franklin, IL
17057	Fulton, IL
17059	Gallatin, IL
17061	Greene, IL

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<i>Value</i>	<i>Label</i>
17063	Grundy, IL
17067	Hancock, IL
17069	Hardin, IL
17071	Henderson, IL
17073	Henry, IL
17075	Iroquois, IL
17077	Jackson, IL
17079	Jasper, IL
17081	Jefferson, IL
17083	Jersey, IL
17085	Jo Daviess, IL
17087	Johnson, IL
17089	Kane, IL
17091	Kankakee, IL
17093	Kendall, IL
17095	Knox, IL
17097	Lake, IL
17099	La Salle, IL
17101	Lawrence, IL
17103	Lee, IL
17105	Livingston, IL
17107	Logan, IL
17109	McDonough, IL
17111	McHenry, IL
17113	McLean, IL
17115	Macon, IL
17117	Macoupin, IL
17119	Madison, IL
17121	Marion, IL
17123	Marshall, IL
17125	Mason, IL
17127	Massac, IL
17131	Mercer, IL
17133	Monroe, IL
17135	Montgomery, IL
17137	Morgan, IL
17139	Moultrie, IL
17141	Ogle, IL
17143	Peoria, IL
17145	Perry, IL
17147	Piatt, IL

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<i>Value</i>	<i>Label</i>
17149	Pike, IL
17151	Pope, IL
17153	Pulaski, IL
17157	Randolph, IL
17159	Richland, IL
17161	Rock Island, IL
17163	Saint Clair, IL
17165	Saline, IL
17167	Sangamon, IL
17169	Schuyler, IL
17173	Shelby, IL
17175	Stark, IL
17177	Stephenson, IL
17179	Tazewell, IL
17181	Union, IL
17183	Vermilion, IL
17185	Wabash, IL
17187	Warren, IL
17189	Washington, IL
17191	Wayne, IL
17193	White, IL
17195	Whiteside, IL
17197	Will, IL
17199	Williamson, IL
17201	Winnebago, IL
17203	Woodford, IL
18001	Adams, IN
18003	Allen, IN
18005	Bartholomew, IN
18009	Blackford, IN
18011	Boone, IN
18013	Brown, IN
18015	Carroll, IN
18017	Cass, IN
18019	Clark, IN
18021	Clay, IN
18023	Clinton, IN
18025	Crawford, IN
18027	Daviess, IN
18029	Dearborn, IN
18031	Decatur, IN

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<i>Value</i>	<i>Label</i>
18033	De Kalb, IN
18035	Delaware, IN
18037	Dubois, IN
18039	Elkhart, IN
18041	Fayette, IN
18043	Floyd, IN
18045	Fountain, IN
18047	Franklin, IN
18049	Fulton, IN
18051	Gibson, IN
18053	Grant, IN
18055	Greene, IN
18057	Hamilton, IN
18059	Hancock, IN
18061	Harrison, IN
18063	Hendricks, IN
18065	Henry, IN
18067	Howard, IN
18069	Huntington, IN
18071	Jackson, IN
18073	Jasper, IN
18075	Jay, IN
18077	Jefferson, IN
18079	Jennings, IN
18081	Johnson, IN
18083	Knox, IN
18085	Kosciusko, IN
18087	Lagrange, IN
18089	Lake, IN
18091	La Porte, IN
18093	Lawrence, IN
18095	Madison, IN
18097	Marion, IN
18099	Marshall, IN
18101	Martin, IN
18103	Miami, IN
18105	Monroe, IN
18107	Montgomery, IN
18109	Morgan, IN
18113	Noble, IN
18115	Ohio, IN

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<i>Value</i>	<i>Label</i>
18117	Orange, IN
18119	Owen, IN
18121	Parke, IN
18123	Perry, IN
18125	Pike, IN
18127	Porter, IN
18129	Posey, IN
18131	Pulaski, IN
18133	Putnam, IN
18135	Randolph, IN
18137	Ripley, IN
18139	Rush, IN
18141	St Joseph, IN
18143	Scott, IN
18145	Shelby, IN
18147	Spencer, IN
18149	Starke, IN
18151	Steuben, IN
18153	Sullivan, IN
18155	Switzerland, IN
18157	Tippecanoe, IN
18161	Union, IN
18163	Vanderburgh, IN
18165	Vermillion, IN
18167	Vigo, IN
18169	Wabash, IN
18173	Warrick, IN
18175	Washington, IN
18177	Wayne, IN
18179	Wells, IN
18181	White, IN
18183	Whitley, IN
19001	Adair, IA
19005	Allamakee, IA
19007	Appanoose, IA
19009	Audubon, IA
19013	Black Hawk, IA
19015	Boone, IA
19017	Bremer, IA
19019	Buchanan, IA
19021	Buena Vista, IA

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<i>Value</i>	<i>Label</i>
19025	Calhoun, IA
19027	Carroll, IA
19029	Cass, IA
19031	Cedar, IA
19033	Cerro Gordo, IA
19035	Cherokee, IA
19037	Chickasaw, IA
19041	Clay, IA
19043	Clayton, IA
19045	Clinton, IA
19047	Crawford, IA
19049	Dallas, IA
19051	Davis, IA
19057	Des Moines, IA
19059	Dickinson, IA
19061	Dubuque, IA
19063	Emmet, IA
19065	Fayette, IA
19067	Floyd, IA
19071	Fremont, IA
19073	Greene, IA
19077	Guthrie, IA
19079	Hamilton, IA
19083	Hardin, IA
19087	Henry, IA
19089	Howard, IA
19091	Humboldt, IA
19093	Ida, IA
19095	Iowa, IA
19099	Jasper, IA
19101	Jefferson, IA
19103	Johnson, IA
19105	Jones, IA
19107	Keokuk, IA
19109	Kossuth, IA
19111	Lee, IA
19113	Linn, IA
19115	Louisa, IA
19117	Lucas, IA
19119	Lyon, IA
19121	Madison, IA

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<i>Value</i>	<i>Label</i>
19123	Mahaska, IA
19125	Marion, IA
19127	Marshall, IA
19129	Mills, IA
19133	Monona, IA
19135	Monroe, IA
19137	Montgomery, IA
19139	Muscatine, IA
19141	O'Brien, IA
19143	Osceola, IA
19145	Page, IA
19147	Palo Alto, IA
19149	Plymouth, IA
19151	Pocahontas, IA
19153	Polk, IA
19155	Pottawattamie, IA
19157	Poweshiek, IA
19159	Ringgold, IA
19161	Sac, IA
19163	Scott, IA
19165	Shelby, IA
19167	Sioux, IA
19169	Story, IA
19171	Tama, IA
19175	Union, IA
19177	Van Buren, IA
19179	Wapello, IA
19181	Warren, IA
19183	Washington, IA
19185	Wayne, IA
19187	Webster, IA
19191	Winneshiek, IA
19193	Woodbury, IA
19197	Wright, IA
20001	Allen, KS
20003	Anderson, KS
20005	Atchison, KS
20009	Barton, KS
20011	Bourbon, KS
20013	Brown, KS
20015	Butler, KS

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<i>Value</i>	<i>Label</i>
20021	Cherokee, KS
20027	Clay, KS
20029	Cloud, KS
20031	Coffey, KS
20035	Cowley, KS
20037	Crawford, KS
20039	Decatur, KS
20041	Dickinson, KS
20045	Douglas, KS
20051	Ellis, KS
20053	Ellsworth, KS
20055	Finney, KS
20057	Ford, KS
20059	Franklin, KS
20061	Geary, KS
20067	Grant, KS
20073	Greenwood, KS
20075	Hamilton, KS
20077	Harper, KS
20079	Harvey, KS
20085	Jackson, KS
20087	Jefferson, KS
20089	Jewell, KS
20091	Johnson, KS
20095	Kingman, KS
20097	Kiowa, KS
20099	Labette, KS
20103	Leavenworth, KS
20107	Linn, KS
20111	Lyon, KS
20113	McPherson, KS
20115	Marion, KS
20117	Marshall, KS
20121	Miami, KS
20123	Mitchell, KS
20125	Montgomery, KS
20131	Nemaha, KS
20133	Neosho, KS
20137	Norton, KS
20141	Osborne, KS
20145	Pawnee, KS

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<i>Value</i>	<i>Label</i>
20147	Phillips, KS
20149	Pottawatomie, KS
20151	Pratt, KS
20153	Rawlins, KS
20155	Reno, KS
20157	Republic, KS
20159	Rice, KS
20161	Riley, KS
20167	Russell, KS
20169	Saline, KS
20171	Scott, KS
20173	Sedgwick, KS
20175	Seward, KS
20177	Shawnee, KS
20181	Sherman, KS
20185	Stafford, KS
20189	Stevens, KS
20191	Sumner, KS
20193	Thomas, KS
20201	Washington, KS
20209	Wyandotte, KS
21001	Adair, KY
21003	Allen, KY
21005	Anderson, KY
21007	Ballard, KY
21009	Barren, KY
21011	Bath, KY
21013	Bell, KY
21015	Boone, KY
21017	Bourbon, KY
21019	Boyd, KY
21021	Boyle, KY
21023	Bracken, KY
21025	Breathitt, KY
21027	Breckinridge, KY
21029	Bullitt, KY
21031	Butler, KY
21033	Caldwell, KY
21035	Calloway, KY
21037	Campbell, KY
21039	Carlisle, KY

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<i>Value</i>	<i>Label</i>
21041	Carroll, KY
21043	Carter, KY
21045	Casey, KY
21047	Christian, KY
21049	Clark, KY
21051	Clay, KY
21053	Clinton, KY
21055	Crittenden, KY
21057	Cumberland, KY
21059	Daviess, KY
21061	Edmonson, KY
21063	Elliott, KY
21065	Estill, KY
21067	Fayette, KY
21069	Fleming, KY
21071	Floyd, KY
21073	Franklin, KY
21075	Fulton, KY
21077	Gallatin, KY
21079	Garrard, KY
21081	Grant, KY
21083	Graves, KY
21085	Grayson, KY
21087	Green, KY
21089	Greenup, KY
21091	Hancock, KY
21093	Hardin, KY
21095	Harlan, KY
21097	Harrison, KY
21099	Hart, KY
21101	Henderson, KY
21103	Henry, KY
21105	Hickman, KY
21107	Hopkins, KY
21109	Jackson, KY
21111	Jefferson, KY
21113	Jessamine, KY
21115	Johnson, KY
21117	Kenton, KY
21119	Knott, KY
21121	Knox, KY

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<i>Value</i>	<i>Label</i>
21125	Laurel, KY
21127	Lawrence, KY
21129	Lee, KY
21131	Leslie, KY
21133	Letcher, KY
21135	Lewis, KY
21137	Lincoln, KY
21139	Livingston, KY
21141	Logan, KY
21143	Lyon, KY
21145	McCracken, KY
21147	McCreary, KY
21149	McLean, KY
21151	Madison, KY
21153	Magoffin, KY
21155	Marion, KY
21157	Marshall, KY
21159	Martin, KY
21161	Mason, KY
21163	Meade, KY
21165	Menifee, KY
21167	Mercer, KY
21169	Metcalfe, KY
21171	Monroe, KY
21173	Montgomery, KY
21175	Morgan, KY
21177	Muhlenberg, KY
21179	Nelson, KY
21181	Nicholas, KY
21183	Ohio, KY
21185	Oldham, KY
21187	Owen, KY
21189	Owsley, KY
21191	Pendleton, KY
21193	Perry, KY
21195	Pike, KY
21197	Powell, KY
21199	Pulaski, KY
21201	Robertson, KY
21203	Rockcastle, KY
21205	Rowan, KY

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<i>Value</i>	<i>Label</i>
21207	Russell, KY
21209	Scott, KY
21211	Shelby, KY
21213	Simpson, KY
21215	Spencer, KY
21217	Taylor, KY
21221	Trigg, KY
21223	Trimble, KY
21225	Union, KY
21227	Warren, KY
21229	Washington, KY
21231	Wayne, KY
21233	Webster, KY
21235	Whitley, KY
21237	Wolfe, KY
21239	Woodford, KY
22001	Acadia, LA
22003	Allen, LA
22005	Ascension, LA
22009	Avoyelles, LA
22011	Beauregard, LA
22015	Bossier, LA
22017	Caddo, LA
22019	Calcasieu, LA
22025	Catahoula, LA
22031	De Soto, LA
22033	East Baton Rouge, LA
22035	East Carroll, LA
22037	East Feliciana, LA
22039	Evangeline, LA
22041	Franklin, LA
22043	Grant, LA
22045	Iberia, LA
22047	Iberville, LA
22049	Jackson, LA
22051	Jefferson, LA
22053	Jefferson Davis, LA
22055	Lafayette, LA
22057	Lafourche, LA
22059	La Salle, LA
22061	Lincoln, LA

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<i>Value</i>	<i>Label</i>
22063	Livingston, LA
22065	Madison, LA
22067	Morehouse, LA
22069	Natchitoches, LA
22071	Orleans, LA
22073	Ouachita, LA
22075	Plaquemines, LA
22077	Pointe Coupee, LA
22079	Rapides, LA
22083	Richland, LA
22085	Sabine, LA
22087	Saint Bernard, LA
22089	Saint Charles, LA
22091	Saint Helena, LA
22095	St John the Baptist, LA
22097	Saint Landry, LA
22099	Saint Martin, LA
22101	Saint Mary, LA
22103	Saint Tammany, LA
22105	Tangipahoa, LA
22107	Tensas, LA
22109	Terrebonne, LA
22115	Vernon, LA
22117	Washington, LA
22119	Webster, LA
22121	West Baton Rouge, LA
22123	West Carroll, LA
22125	West Feliciano Parish
22127	Winn, LA
23001	Androscoggin, ME
23003	Aroostook, ME
23005	Cumberland, ME
23007	Franklin, ME
23009	Hancock, ME
23011	Kennebec, ME
23013	Knox, ME
23015	Lincoln, ME
23017	Oxford, ME
23019	Penobscot, ME
23021	Piscataquis, ME
23023	Sagadahoc, ME

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<i>Value</i>	<i>Label</i>
23025	Somerset, ME
23027	Waldo, ME
23029	Washington, ME
23031	York, ME
24001	Allegany, MD
24003	Anne Arundel, MD
24005	Baltimore, MD
24009	Calvert, MD
24011	Caroline, MD
24013	Carroll, MD
24015	Cecil, MD
24017	Charles, MD
24019	Dorchester, MD
24021	Frederick, MD
24023	Garrett, MD
24025	Harford, MD
24027	Howard, MD
24029	Kent, MD
24031	Montgomery, MD
24033	Prince Georges, MD
24035	Queen Annes, MD
24037	Saint Marys, MD
24039	Somerset, MD
24041	Talbot, MD
24043	Washington, MD
24045	Wicomico, MD
24047	Worcester, MD
24510	Baltimore City, MD
25001	Barnstable, MA
25003	Berkshire, MA
25005	Bristol, MA
25007	Dukes, MA
25009	Essex, MA
25011	Franklin, MA
25013	Hampden, MA
25015	Hampshire, MA
25017	Middlesex, MA
25019	Nantucket, MA
25021	Norfolk, MA
25023	Plymouth, MA
25025	Suffolk, MA

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<i>Value</i>	<i>Label</i>
25027	Worcester, MA
26003	Alger, MI
26005	Allegan, MI
26007	Alpena, MI
26009	Antrim, MI
26011	Arenac, MI
26013	Baraga, MI
26015	Barry, MI
26017	Bay, MI
26019	Benzie, MI
26021	Berrien, MI
26023	Branch, MI
26025	Calhoun, MI
26027	Cass, MI
26029	Charlevoix, MI
26031	Cheboygan, MI
26033	Chippewa, MI
26035	Clare, MI
26037	Clinton, MI
26039	Crawford, MI
26041	Delta, MI
26043	Dickinson, MI
26045	Eaton, MI
26047	Emmet, MI
26049	Genesee, MI
26051	Gladwin, MI
26053	Gogebic, MI
26055	Grand Traverse, MI
26057	Gratiot, MI
26059	Hillsdale, MI
26061	Houghton, MI
26063	Huron, MI
26065	Ingham, MI
26067	Ionia, MI
26069	Iosco, MI
26071	Iron, MI
26073	Isabella, MI
26075	Jackson, MI
26077	Kalamazoo, MI
26079	Kalkaska, MI
26081	Kent, MI

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<i>Value</i>	<i>Label</i>
26083	Keweenaw, MI
26085	Lake, MI
26087	Lapeer, MI
26089	Leelanau, MI
26091	Lenawee, MI
26093	Livingston, MI
26095	Luce, MI
26097	Mackinac, MI
26099	Macomb, MI
26101	Manistee, MI
26103	Marquette, MI
26105	Mason, MI
26107	Mecosta, MI
26109	Menominee, MI
26111	Midland, MI
26115	Monroe, MI
26117	Montcalm, MI
26119	Montmorency, MI
26121	Muskegon, MI
26123	Newaygo, MI
26125	Oakland, MI
26127	Oceana, MI
26129	Ogemaw, MI
26131	Ontonagon, MI
26133	Osceola, MI
26135	Oscoda, MI
26137	Otsego, MI
26139	Ottawa, MI
26141	Presque Isle, MI
26143	Roscommon, MI
26145	Saginaw, MI
26147	Saint Clair, MI
26149	Saint Joseph, MI
26151	Sanilac, MI
26153	Schoolcraft, MI
26155	Shiawassee, MI
26157	Tuscola, MI
26159	Van Buren, MI
26161	Washtenaw, MI
26163	Wayne, MI
26165	Wexford, MI

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<i>Value</i>	<i>Label</i>
27001	Aitkin, MN
27003	Anoka, MN
27005	Becker, MN
27007	Beltrami, MN
27009	Benton, MN
27013	Blue Earth, MN
27015	Brown, MN
27017	Carlton, MN
27019	Carver, MN
27021	Cass, MN
27025	Chisago, MN
27027	Clay, MN
27029	Clearwater, MN
27031	Cook, MN
27033	Cottonwood, MN
27035	Crow Wing, MN
27037	Dakota, MN
27039	Dodge, MN
27041	Douglas, MN
27043	Faribault, MN
27045	Fillmore, MN
27047	Freeborn, MN
27049	Goodhue, MN
27053	Hennepin, MN
27055	Houston, MN
27057	Hubbard, MN
27059	Isanti, MN
27061	Itasca, MN
27063	Jackson, MN
27065	Kanabec, MIN
27067	Kandiyohi, MN
27071	Koochiching, MN
27075	Lake, MN
27083	Lyon, MN
27085	McLeod, MN
27087	Mahnomen, MN
27091	Martin, MN
27093	Meeker, MN
27095	Mille Lacs, MN
27097	Morrison, MN
27099	Mower, MN

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<i>Value</i>	<i>Label</i>
27103	Nicollet, MN
27105	Nobles, MN
27109	Olmsted, MN
27111	Otter Tail, MN
27113	Pennington, MN
27115	Pine, MN
27117	Pipestone, MN
27119	Polk, MN
27123	Ramsey, MN
27127	Redwood, MN
27129	Renville, MN
27131	Rice, MN
27133	Rock, MN
27135	Roseau, MN
27137	Saint Louis, MN
27139	Scott, MN
27141	Sherburne, MN
27143	Sibley, MN
27145	Stearns, MN
27147	Steele, MN
27149	Stevens, MN
27153	Todd, MN
27155	Traverse, MN
27157	Wabasha, MN
27159	Wadena, MN
27161	Waseca, MN
27163	Washington, MN
27167	Wilkin, MN
27169	Winona, MN
27171	Wright, MN
27173	Yellow Medicine, MN
28001	Adams, MS
28003	Alcorn, MS
28007	Attala, MS
28011	Bolivar, MS
28013	Calhoun, MS
28017	Chickasaw, MS
28019	Choctaw, MS
28023	Clarke, MS
28025	Clay, MS
28027	Coahoma, MS

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<i>Value</i>	<i>Label</i>
28029	Copiah, MS
28031	Covington, MS
28033	De Soto, MS
28035	Forrest, MS
28037	Franklin, MS
28039	George, MS
28041	Greene, MS
28043	Grenada, MS
28045	Hancock, MS
28047	Harrison, MS
28049	Hinds, MS
28051	Holmes, MS
28053	Humphreys, MS
28059	Jackson, MS
28061	Jasper, MS
28065	Jefferson Davis, MS
28067	Jones, MS
28069	Kemper, MS
28071	Lafayette, MS
28073	Lamar, MS
28075	Lauderdale, MS
28079	Leake, MS
28081	Lee, MS
28083	Leflore, MS
28085	Lincoln, MS
28087	Lowndes, MS
28089	Madison, MS
28091	Marion, MS
28093	Marshall, MS
28095	Monroe, MS
28097	Montgomery, MS
28099	Neshoba, MS
28101	Newton, MS
28103	Noxubee, MS
28105	Oktibbeha, MS
28107	Panola, MS
28109	Pearl River, MS
28111	Perry, MS
28113	Pike, MS
28117	Prentiss, MS
28119	Quitman, MS

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<i>Value</i>	<i>Label</i>
28121	Rankin, MS
28123	Scott, MS
28125	Sharkey, MS
28127	Simpson, MS
28129	Smith, MS
28131	Stone, MS
28133	Sunflower, MS
28135	Tallahatchie, MS
28137	Tate, MS
28139	Tippah, MS
28141	Tishomingo, MS
28143	Tunica, MS
28147	Walthall, MS
28149	Warren, MS
28151	Washington, MS
28153	Wayne, MS
28155	Webster, MS
28159	Winston, MS
28161	Yalobusha, MS
28163	Yazoo, MS
29001	Adair, MO
29003	Andrew, MO
29005	Atchison, MO
29007	Audrain, MO
29009	Barry, MO
29011	Barton, MO
29013	Bates, MO
29015	Benton, MO
29017	Bollinger, MO
29019	Boone, MO
29021	Buchanan, MO
29023	Butler, MO
29025	Caldwell, MO
29027	Callaway, MO
29029	Camden, MO
29031	Cape Girardeau, MO
29033	Carroll, MO
29035	Carter, MO
29037	Cass, MO
29039	Cedar, MO
29043	Christian, MO

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<i>Value</i>	<i>Label</i>
29045	Clark, MO
29047	Clay, MO
29049	Clinton, MO
29051	Cole, MO
29053	Cooper, MO
29055	Crawford, MO
29057	Dade, MO
29059	Dallas, MO
29061	Daviess, MO
29065	Dent, MO
29067	Douglas, MO
29069	Dunklin, MO
29071	Franklin, MO
29073	Gasconade, MO
29075	Gentry, MO
29077	Greene, MO
29079	Grundy, MO
29081	Harrison, MO
29083	Henry, MO
29087	Holt, MO
29089	Howard, MO
29091	Howell, MO
29093	Iron, MO
29095	Jackson, MO
29097	Jasper, MO
29099	Jefferson, MO
29101	Johnson, MO
29105	Laclede, MO
29107	Lafayette, MO
29109	Lawrence, MO
29111	Lewis, MO
29113	Lincoln, MO
29115	Linn, MO
29117	Livingston, MO
29119	McDonald, MO
29121	Macon, MO
29125	Maries, MO
29127	Marion, MO
29129	Mercer, MO
29131	Miller, MO
29133	Mississippi, MO

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<i>Value</i>	<i>Label</i>
29135	Moniteau, MO
29137	Monroe, MO
29139	Montgomery, MO
29141	Morgan, MO
29143	New Madrid, MO
29145	Newton, MO
29147	Nodaway, MO
29149	Oregon, MO
29151	Osage, MO
29153	Ozark, MO
29155	Pemiscot, MO
29157	Perry, MO
29159	Pettis, MO
29161	Phelps, MO
29163	Pike, MO
29165	Platte, MO
29167	Polk, MO
29169	Pulaski, MO
29171	Putnam, MO
29175	Randolph, MO
29177	Ray, MO
29181	Ripley, MO
29183	Saint Charles, MO
29185	Saint Clair, MO
29186	Saint Genevieve, MO
29187	Saint Francois, MO
29189	Saint Louis, MO
29195	Saline, MO
29201	Scott, MO
29203	Shannon, MO
29207	Stoddard, MO
29209	Stone, MO
29211	Sullivan, MO
29213	Taney, MO
29215	Texas, MO
29217	Vernon, MO
29219	Warren, MO
29221	Washington, MO
29223	Wayne, MO
29225	Webster, MO
29229	Wright, MO

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<i>Value</i>	<i>Label</i>
29510	Saint Louis City, MO
30001	Beaverhead, MT
30003	Big Horn, MT
30005	Blaine, MT
30007	Broadwater, MT
30009	Carbon, MT
30013	Cascade, MT
30015	Chouteau, MT
30017	Custer, MT
30021	Dawson, MT
30023	Deer Lodge, MT
30025	Fallon, MT
30027	Fergus, MT
30029	Flathead, MT
30031	Gallatin, MT
30035	Glacier, MT
30041	Hill, MT
30043	Jefferson, MT
30047	Lake, MT
30049	Lewis and Clark, MT
30053	Lincoln, MT
30059	Meagher, MT
30061	Mineral, MT
30063	Missoula, MT
30065	Musselshell, MT
30067	Park, MT
30071	Phillips, MT
30073	Pondera, MT
30077	Powell, MT
30081	Ravalli, MT
30083	Richland, MT
30085	Roosevelt, MT
30087	Rosebud, MT
30089	Sanders, MT
30091	Sheridan, MT
30093	Silver Bow, MT
30095	Stillwater, MT
30097	Sweet Grass, MT
30099	Teton, MT
30101	Toole, MT
30105	Valley, MT

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<i>Value</i>	<i>Label</i>
30111	Yellowstone, MT
31001	Adams, NE
31013	Box Butte, NE
31017	Brown, NE
31019	Buffalo, NE
31023	Butler, NE
31025	Cass, NE
31029	Chase, NE
31031	Cherry, NE
31033	Cheyenne, NE
31037	Colfax, NE
31039	Cuming, NE
31041	Custer, NE
31043	Dakota, NE
31045	Dawes, NE
31047	Dawson, NE
31053	Dodge, NE
31055	Douglas, NE
31059	Fillmore, NE
31067	Gage, NE
31079	Hall, NE
31089	Holt, NE
31095	Jefferson, NE
31101	Keith, NE
31107	Knox, NE
31109	Lancaster, NE
31111	Lincoln, NE
31119	Madison, NE
31127	Nemaha, NE
31129	Nuckolls, NE
31131	Otoe, NE
31133	Pawnee, NE
31135	Perkins, NE
31137	Phelps, NE
31141	Platte, NE
31145	Red Willow, NE
31147	Richardson, NE
31151	Saline, NE
31153	Sarpy, NE
31155	Saunders, NE
31157	Scotts Bluff, NE

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<i>Value</i>	<i>Label</i>
31159	Seward, NE
31161	Sheridan, NE
31169	Thayer, NE
31173	Thurston, NE
31175	Valley, NE
31177	Washington, NE
31185	York, NE
32001	Churchill, NV
32003	Clark, NV
32005	Douglas, NV
32007	Elko, NV
32013	Humboldt, NV
32015	Lander, NV
32017	Lincoln, NV
32019	Lyon, NV
32021	Mineral, NV
32023	Nye, NV
32027	Pershing, NV
32029	Storey, NV
32031	Washoe, NV
32033	White Pine, NV
32510	Carson City, NV
33001	Belknap, NH
33003	Carroll, NH
33005	Cheshire, NH
33007	Coos, NH
33009	Grafton, NH
33011	Hillsborough, NH
33013	Merrimack, NH
33015	Rockingham, NH
33017	Strafford, NH
33019	Sullivan, NH
34001	Atlantic, NJ
34003	Bergen, NJ
34005	Burlington, NJ
34007	Camden, NJ
34009	Cape May, NJ
34011	Cumberland, NJ
34013	Essex, NJ
34015	Gloucester, NJ
34017	Hudson, NJ

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<i>Value</i>	<i>Label</i>
34019	Hunterdon, NJ
34021	Mercer, NJ
34023	Middlesex, NJ
34025	Monmouth, NJ
34027	Morris, NJ
34029	Ocean, NJ
34031	Passaic, NJ
34033	Salem, NJ
34035	Somerset, NJ
34037	Sussex, NJ
34039	Union, NJ
34041	Warren, NJ
35001	Bernalillo, NM
35003	Catron, NM
35005	Chaves, NM
35006	Cibola, NM
35007	Colfax, NM
35009	Curry, NM
35011	De Baca, NM
35013	Dona Ana, NM
35015	Eddy, NM
35017	Grant, NM
35019	Guadalupe, NM
35023	Hidalgo, NM
35025	Lea, NM
35027	Lincoln, NM
35028	Los Alamos, NM
35029	Luna, NM
35031	McKinley, NM
35033	Mora, NM
35035	Otero, NM
35037	Quay, NM
35039	Rio Arriba, NM
35041	Roosevelt, NM
35043	Sandoval, NM
35045	San Juan, NM
35047	San Miguel, NM
35049	Santa Fe, NM
35051	Sierra, NM
35053	Socorro, NM
35055	Taos, NM

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<i>Value</i>	<i>Label</i>
35057	Torrance, NM
35059	Union, NM
35061	Valencia, NM
36001	Albany, NY
36003	Allegany, NY
36005	Bronx, NY
36007	Broome, NY
36009	Cattaraugus, NY
36011	Cayuga, NY
36013	Chautauqua, NY
36015	Chemung, NY
36017	Chenango, NY
36019	Clinton, NY
36021	Columbia, NY
36023	Cortland, NY
36025	Delaware, NY
36027	Dutchess, NY
36029	Erie, NY
36031	Essex, NY
36033	Franklin, NY
36035	Fulton, NY
36037	Genesee, NY
36039	Greene, NY
36041	Hamilton, NY
36043	Herkimer, NY
36045	Jefferson, NY
36047	Kings, NY
36049	Lewis, NY
36051	Livingston, NY
36053	Madison, NY
36055	Monroe, NY
36057	Montgomery, NY
36059	Nassau, NY
36061	New York, NY
36063	Niagara, NY
36065	Oneida, NY
36067	Onondaga, NY
36069	Ontario, NY
36071	Orange, NY
36073	Orleans, NY
36075	Oswego, NY

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<i>Value</i>	<i>Label</i>
36077	Otsego, NY
36079	Putnam, NY
36081	Queens, NY
36083	Rensselaer, NY
36085	Richmond, NY
36087	Rockland, NY
36089	Saint Lawrence, NY
36091	Saratoga, NY
36093	Schenectady, NY
36095	Schoharie, NY
36097	Schuyler, NY
36099	Seneca, NY
36101	Steuben, NY
36103	Suffolk, NY
36105	Sullivan, NY
36107	Tioga, NY
36109	Tompkins, NY
36111	Ulster, NY
36113	Warren, NY
36115	Washington, NY
36117	Wayne, NY
36119	Westchester, NY
36121	Wyoming, NY
36123	Yates, NY
37001	Alamance, NC
37003	Alexander, NC
37005	Alleghany, NC
37007	Anson, NC
37009	Ashe, NC
37011	Avery, NC
37013	Beaufort, NC
37015	Bertie, NC
37017	Bladen, NC
37019	Brunswick, NC
37021	Buncombe, NC
37023	Burke, NC
37025	Cabarrus, NC
37027	Caldwell, NC
37031	Carteret, NC
37033	Caswell, NC
37035	Catawba, NC

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<i>Value</i>	<i>Label</i>
37037	Chatham, NC
37039	Cherokee, NC
37043	Clay, NC
37045	Cleveland, NC
37047	Columbus, NC
37049	Craven, NC
37051	Cumberland, NC
37053	Currituck, NC
37055	Dare, NC
37057	Davidson, NC
37059	Davie, NC
37061	Duplin, NC
37063	Durham, NC
37065	Edgecombe, NC
37067	Forsyth, NC
37069	Franklin, NC
37071	Gaston, NC
37075	Graham, NC
37077	Granville, NC
37079	Greene, NC
37081	Guilford, NC
37083	Halifax, NC
37085	Harnett, NC
37087	Haywood, NC
37089	Henderson, NC
37091	Hertford, NC
37093	Hoke, NC
37095	Hyde, NC
37097	Iredell, NC
37099	Jackson, NC
37101	Johnston, NC
37105	Lee, NC
37107	Lenoir, NC
37109	Lincoln, NC
37111	McDowell, NC
37113	Macon, NC
37115	Madison, NC
37117	Martin, NC
37119	Mecklenburg, NC
37123	Montgomery, NC
37125	Moore, NC

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<i>Value</i>	<i>Label</i>
37127	Nash, NC
37129	New Hanover, NC
37131	Northampton, NC
37133	Onslow, NC
37135	Orange, NC
37139	Pasquotank, NC
37141	Pender, NC
37143	Perquimans, NC
37145	Person, NC
37147	Pitt, NC
37149	Polk, NC
37151	Randolph, NC
37153	Richmond, NC
37155	Robeson, NC
37157	Rockingham, NC
37159	Rowan, NC
37161	Rutherford, NC
37163	Sampson, NC
37165	Scotland, NC
37167	Stanly, NC
37169	Stokes, NC
37171	Surry, NC
37173	Swain, NC
37175	Transylvania, NC
37177	Tyrrell, NC
37179	Union, NC
37181	Vance, NC
37183	Wake, NC
37185	Warren, NC
37187	Washington, NC
37189	Watauga, NC
37191	Wayne, NC
37193	Wilkes, NC
37195	Wilson, NC
37197	Yadkin, NC
37199	Yancey, NC
38003	Barnes, ND
38005	Benson, ND
38009	Bottineau, ND
38015	Burleigh, ND
38017	Cass, ND

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<i>Value</i>	<i>Label</i>
38033	Golden Valley, ND
38035	Grand Forks, ND
38055	McLean, ND
38057	Mercer, ND
38059	Morton, ND
38061	Mountrail, ND
38067	Pembina, ND
38071	Ramsey, ND
38073	Ransom, ND
38079	Rolette, ND
38085	Sioux, ND
38089	Stark, ND
38093	Stutsman, ND
38095	Towner, ND
38099	Walsh, ND
38101	Ward, ND
38105	Williams, ND
39001	Adams, OH
39003	Allen, OH
39005	Ashland, OH
39007	Ashtabula, OH
39009	Athens, OH
39011	Auglaize, OH
39013	Belmont, OH
39015	Brown, OH
39017	Butler, OH
39019	Carroll, OH
39021	Champaign, OH
39023	Clark, OH
39025	Clermont, OH
39027	Clinton, OH
39029	Columbiana, OH
39031	Coshocton, OH
39033	Crawford, OH
39035	Cuyahoga, OH
39037	Darke, OH
39039	Defiance, OH
39041	Delaware, OH
39043	Erie, OH
39045	Fairfield, OH
39047	Fayette, OH

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<i>Value</i>	<i>Label</i>
39049	Franklin, OH
39051	Fulton, OH
39053	Gallia, OH
39055	Geauga, OH
39057	Greene, OH
39059	Guernsey, OH
39061	Hamilton, OH
39063	Hancock, OH
39065	Hardin, OH
39067	Harrison, OH
39069	Henry, OH
39071	Highland, OH
39073	Hocking, OH
39075	Holmes, OH
39077	Huron, OH
39079	Jackson, OH
39081	Jefferson, OH
39083	Knox, OH
39085	Lake, OH
39087	Lawrence, OH
39089	Licking, OH
39091	Logan, OH
39093	Lorain, OH
39095	Lucas, OH
39097	Madison, OH
39099	Mahoning, OH
39101	Marion, OH
39103	Medina, OH
39105	Meigs, OH
39107	Mercer, OH
39109	Miami, OH
39111	Monroe, OH
39113	Montgomery, OH
39115	Morgan, OH
39117	Morrow, OH
39119	Muskingum, OH
39121	Noble, OH
39123	Ottawa, OH
39125	Paulding, OH
39127	Perry, OH
39129	Pickaway, OH

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<i>Value</i>	<i>Label</i>
39131	Pike, OH
39133	Portage, OH
39135	Preble, OH
39137	Putnam, OH
39139	Richland, OH
39141	Ross, OH
39143	Sandusky, OH
39145	Scioto, OH
39147	Seneca, OH
39149	Shelby, OH
39151	Stark, OH
39153	Summit, OH
39155	Trumbull, OH
39157	Tuscarawas, OH
39159	Union, OH
39161	Van Wert, OH
39163	Vinton, OH
39165	Warren, OH
39167	Washington, OH
39169	Wayne, OH
39171	Williams, OH
39173	Wood, OH
39175	Wyandot, OH
40001	Adair, OK
40005	Atoka, OK
40009	Beckham, OK
40011	Blaine, OK
40013	Bryan, OK
40015	Caddo, OK
40017	Canadian, OK
40019	Carter, OK
40021	Cherokee, OK
40023	Choctaw, OK
40027	Cleveland, OK
40029	Coal, OK
40031	Comanche, OK
40033	Cotton, OK
40035	Craig, OK
40037	Creek, OK
40039	Custer, OK
40041	Delaware, OK

- Study 34539 -

<i>Value</i>	<i>Label</i>
40047	Garfield, OK
40049	Garvin, OK
40051	Grady, OK
40055	Greer, OK
40061	Haskell, OK
40063	Hughes, OK
40065	Jackson, OK
40069	Johnston, OK
40071	Kay, OK
40073	Kingfisher, OK
40075	Kiowa, OK
40077	Latimer, OK
40079	Le Flore, OK
40081	Lincoln, OK
40083	Logan, OK
40085	Love, OK
40087	McClain, OK
40089	McCurtain, OK
40091	McIntosh, OK
40093	Major, OK
40095	Marshall, OK
40097	Mayes, OK
40101	Muskogee, OK
40103	Noble, OK
40105	Nowata, OK
40107	Okfuskee, OK
40109	Oklahoma, OK
40111	Okmulgee, OK
40113	Osage, OK
40115	Ottawa, OK
40117	Pawnee, OK
40119	Payne, OK
40121	Pittsburg, OK
40123	Pontotoc, OK
40125	Pottawatomie, OK
40127	Pushmataha, OK
40131	Rogers, OK
40133	Seminole, OK
40135	Sequoyah, OK
40137	Stephens, OK
40139	Texas, OK

- Study 34539 -

<i>Value</i>	<i>Label</i>
40141	Tillman, OK
40143	Tulsa, OK
40145	Wagoner, OK
40147	Washington, OK
40151	Woods, OK
40153	Woodward, OK
41001	Baker, OR
41003	Benton, OR
41005	Clackamas, OR
41007	Clatsop, OR
41009	Columbia, OR
41011	Coos, OR
41013	Crook, OR
41015	Curry, OR
41017	Deschutes, OR
41019	Douglas, OR
41021	Gilliam, OR
41023	Grant, OR
41025	Harney, OR
41027	Hood River, OR
41029	Jackson, OR
41031	Jefferson, OR
41033	Josephine, OR
41035	Klamath, OR
41037	Lake, OR
41039	Lane, OR
41041	Lincoln, OR
41043	Linn, OR
41045	Malheur, OR
41047	Marion, OR
41049	Morrow, OR
41051	Multnomah, OR
41053	Polk, OR
41057	Tillamook, OR
41059	Umatilla, OR
41061	Union, OR
41063	Wallowa, OR
41065	Wasco, OR
41067	Washington, OR
41069	Wheeler, OR
41071	Yamhill, OR

- Study 34539 -

<i>Value</i>	<i>Label</i>
42001	Adams, PA
42003	Allegheny, PA
42005	Armstrong, PA
42007	Beaver, PA
42009	Bedford, PA
42011	Berks, PA
42013	Blair, PA
42015	Bradford, PA
42017	Bucks, PA
42019	Butler, PA
42021	Cambria, PA
42023	Cameron, PA
42025	Carbon, PA
42027	Centre, PA
42029	Chester, PA
42031	Clarion, PA
42033	Clearfield, PA
42035	Clinton, PA
42037	Columbia, PA
42039	Crawford, PA
42041	Cumberland, PA
42043	Dauphin, PA
42045	Delaware, PA
42047	Elk, PA
42049	Erie, PA
42051	Fayette, PA
42053	Forest, PA
42055	Franklin, PA
42057	Fulton, PA
42059	Greene, PA
42061	Huntingdon, PA
42063	Indiana, PA
42065	Jefferson, PA
42067	Juniata, PA
42069	Lackawanna, PA
42071	Lancaster, PA
42073	Lawrence, PA
42075	Lebanon, PA
42077	Lehigh, PA
42079	Luzerne, PA
42081	Lycoming, PA

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<i>Value</i>	<i>Label</i>
42083	McKean, PA
42085	Mercer, PA
42087	Mifflin, PA
42089	Monroe, PA
42091	Montgomery, PA
42093	Montour, PA
42095	Northampton, PA
42097	Northumberland, PA
42099	Perry, PA
42101	Philadelphia, PA
42103	Pike, PA
42105	Potter, PA
42107	Schuylkill, PA
42109	Snyder, PA
42111	Somerset, PA
42113	Sullivan, PA
42115	Susquehanna, PA
42117	Tioga, PA
42119	Union, PA
42121	Venango, PA
42123	Warren, PA
42125	Washington, PA
42127	Wayne, PA
42129	Westmoreland, PA
42131	Wyoming, PA
42133	York, PA
44001	Bristol, RI
44003	Kent, RI
44005	Newport, RI
44007	Providence, RI
44009	Washington, RI
45001	Abbeville, SC
45003	Aiken, SC
45005	Allendale, SC
45007	Anderson, SC
45009	Bamberg, SC
45011	Barnwell, SC
45013	Beaufort, SC
45015	Berkeley, SC
45017	Calhoun, SC
45019	Charleston, SC

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<i>Value</i>	<i>Label</i>
45021	Cherokee, SC
45023	Chester, SC
45025	Chesterfield, SC
45027	Clarendon, SC
45029	Colleton, SC
45031	Darlington, SC
45033	Dillon, SC
45035	Dorchester, SC
45037	Edgefield, SC
45039	Fairfield, SC
45041	Florence, SC
45043	Georgetown, SC
45045	Greenville, SC
45047	Greenwood, SC
45049	Hampton, SC
45051	Horry, SC
45053	Jasper, SC
45055	Kershaw, SC
45057	Lancaster, SC
45059	Laurens, SC
45061	Lee, SC
45063	Lexington, SC
45065	McCormick, SC
45067	Marion, SC
45069	Marlboro, SC
45071	Newberry, SC
45073	Oconee, SC
45075	Orangeburg, SC
45077	Pickens, SC
45079	Richland, SC
45081	Saluda, SC
45083	Spartanburg, SC
45085	Sumter, SC
45087	Union, SC
45089	Williamsburg, SC
45091	York, SC
46003	Aurora, SD
46005	Beadle, SD
46009	Bon Homme, SD
46011	Brookings, SD
46013	Brown, SD

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<i>Value</i>	<i>Label</i>
46015	Brule, SD
46017	Buffalo, SD
46019	Butte, SD
46023	Campbell, SD
46027	Clay, SD
46029	Codington, SD
46031	Corson, SD
46033	Custer, SD
46035	Davison, SD
46041	Dewey, SD
46047	Fall River, SD
46053	Gregory, SD
46065	Hughes, SD
46073	Jerauld, SD
46079	Lake, SD
46081	Lawrence, SD
46083	Lincoln, SD
46085	Lyman, SD
46093	Meade, SD
46097	Miner, SD
46099	Minnehaha, SD
46103	Pennington, SD
46105	Perkins, SD
46109	Roberts, SD
46113	Shannon, SD
46121	Todd, SD
46123	Tripp, SD
46127	Union, SD
46129	Walworth, SD
46135	Yankton, SD
47001	Anderson, TN
47003	Bedford, TN
47005	Benton, TN
47009	Blount, TN
47011	Bradley, TN
47013	Campbell, TN
47017	Carroll, TN
47019	Butte, SD
47021	Campbell, SD
47023	Chester, TN
47025	Claiborne, TN

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<i>Value</i>	<i>Label</i>
47029	Cocke, TN
47031	Coffee, TN
47035	Cumberland, TN
47037	Davidson, TN
47039	Decatur, TN
47041	Dewey, SD
47043	Dickson, TN
47045	Dyer, TN
47047	Fall River, SD
47051	Grant, SD
47053	Gibson, TN
47055	Giles, TN
47057	Grainger, TN
47059	Greene, TN
47063	Hamblen, TN
47065	Hamilton, TN
47067	Hancock, TN
47069	Hardeman, TN
47071	Hardin, TN
47073	Hawkins, TN
47075	Haywood, TN
47077	Henderson, TN
47079	Henry, TN
47081	Hickman, TN
47083	Houston, TN
47085	Humphreys, TN
47089	Jefferson, TN
47091	Johnson, TN
47093	Knox, TN
47097	Lauderdale, TN
47099	Lawrence, TN
47101	Lewis, TN
47103	Lincoln, TN
47105	Loudon, TN
47107	McMinn, TN
47109	McNairy, TN
47111	Macon, TN
47113	Madison, TN
47115	Marion, TN
47117	Marshall, TN
47119	Maury, TN

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<i>Value</i>	<i>Label</i>
47123	Monroe, TN
47125	Montgomery, TN
47131	Obion, TN
47133	Overton, TN
47141	Putnam, TN
47143	Rhea, TN
47145	Roane, TN
47147	Robertson, TN
47149	Rutherford, TN
47151	Scott, TN
47155	Sevier, TN
47157	Shelby, TN
47163	Sullivan, TN
47165	Sumner, TN
47167	Tipton, TN
47169	Trousdale, TN
47173	Union, TN
47177	Warren, TN
47179	Washington, TN
47181	Wayne, TN
47183	Weakley, TN
47187	Williamson, TN
47189	Wilson, TN
48001	Anderson, TX
48005	Angelina, TX
48007	Aransas, TX
48013	Atascosa, TX
48021	Bastrop, TX
48025	Atascosa, TX
48027	Bell, TX
48029	Bexar, TX
48037	Bowie, TX
48039	Brazoria, TX
48041	Brazos, TX
48043	Brewster, TX
48047	Brooks, TX
48049	Brown, TX
48053	Burnet, TX
48055	Caldwell, TX
48057	Calhoun, TX
48061	Cameron, TX

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<i>Value</i>	<i>Label</i>
48063	Camp, TX
48067	Cass, TX
48073	Cherokee, TX
48085	Collin, TX
48089	Colorado, TX
48091	Comal, TX
48093	Comanche, TX
48095	Concho, TX
48097	Cooke, TX
48099	Coryell, TX
48109	Culberson, TX
48111	Dallam, TX
48113	Dallas, TX
48115	Dawson, TX
48117	Deaf Smith, TX
48121	Denton, TX
48125	Dickens, TX
48127	Dimmit, TX
48131	Duval, TX
48135	Ector, TX
48139	Ellis, TX
48141	El Paso, TX
48143	Erath, TX
48145	Falls, TX
48147	Fannin, TX
48149	Fayette, TX
48157	Fort Bend, TX
48167	Galveston, TX
48171	Gillespie, TX
48177	Gonzales, TX
48179	Gray, TX
48181	Grayson, TX
48183	Gregg, TX
48187	Guadalupe, TX
48189	Hale, TX
48199	Hardin, TX
48201	Harris, TX
48203	Harrison, TX
48209	Hays, TX
48213	Henderson, TX
48215	Hidalgo, TX

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<i>Value</i>	<i>Label</i>
48219	Hockley, TX
48221	Hood, TX
48223	Hopkins, TX
48225	Houston, TX
48227	Howard, TX
48229	Hudspeth, TX
48231	Hunt, TX
48233	Hutchinson, TX
48237	Jack, TX
48241	Jasper, TX
48243	Jeff Davis, TX
48245	Jefferson, TX
48247	Jim Hogg, TX
48249	Jim Wells, TX
48251	Johnson, TX
48257	Kaufman, TX
48265	Kerr, TX
48273	Kleberg, TX
48277	Lamar, TX
48283	La Salle, TX
48287	Lee, TX
48291	Liberty, TX
48293	Limestone, TX
48303	Lubbock, TX
48307	McCulloch, TX
48309	McLennan, TX
48317	Martin, TX
48321	Matagorda, TX
48323	Maverick, TX
48325	Medina, TX
48327	Menard, TX
48329	Midland, TX
48335	Mitchell, TX
48337	Montague, TX
48339	Montgomery, TX
48341	Moore, TX
48347	Nacogdoches, TX
48349	Navarro, TX
48353	Nolan, TX
48355	Nueces, TX
48361	Orange, TX

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<i>Value</i>	<i>Label</i>
48363	Palo Pinto, TX
48365	Panola, TX
48367	Parker, TX
48371	Pecos, TX
48373	Polk, TX
48375	Potter, TX
48377	Presidio, TX
48381	Randall, TX
48383	Reagan, TX
48387	Red River, TX
48391	Refugio, TX
48401	Rusk, TX
48409	San Patricio, TX
48419	Shelby, TX
48423	Smith, TX
48425	Somervell, TX
48427	Starr, TX
48429	Stephens, TX
48435	Sutton, TX
48437	Swisher, TX
48439	Tarrant, TX
48441	Taylor, TX
48449	Titus, TX
48451	Tom Green, TX
48453	Travis, TX
48455	Trinity, TX
48457	Tyler, TX
48459	Upshur, TX
48461	Upton, TX
48463	Uvalde, TX
48465	Val Verde, TX
48467	Van Zandt, TX
48469	Victoria, TX
48471	Walker, TX
48473	Waller, TX
48477	Washington, TX
48479	Webb, TX
48481	Wharton, TX
48485	Wichita, TX
48487	Wilbarger, TX
48489	Willacy, TX

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<i>Value</i>	<i>Label</i>
48491	Williamson, TX
48493	Wilson, TX
48497	Wise, TX
48499	Wood, TX
48505	Zapata, TX
49001	Beaver, UT
49003	Box Elder, UT
49005	Cache, UT
49007	Carbon, UT
49011	Davis, UT
49013	Duchesne, UT
49015	Emery, UT
49017	Garfield, UT
49019	Grand, UT
49021	Iron, UT
49023	Juab, UT
49025	Kane, UT
49027	Millard, UT
49035	Salt Lake, UT
49037	San Juan, UT
49039	Sanpete, UT
49041	Sevier, UT
49043	Summit, UT
49045	Tooele, UT
49047	Uintah, UT
49049	Utah, UT
49051	Wasatch, UT
49053	Washington, UT
49055	Wayne, UT
49057	Weber, UT
50001	Addison, VT
50003	Bennington, VT
50005	Caledonia, VT
50007	Chittenden, VT
50011	Franklin, VT
50015	Lamoille, VT
50017	Orange, VT
50019	Orleans, VT
50021	Rutland, VT
50023	Washington, VT
50025	Windham, VT

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<i>Value</i>	<i>Label</i>
50027	Windsor, VT
51001	Accomack, VA
51003	Albemarle, VA
51005	Alleghany, VA
51007	Amelia, VA
51009	Amherst, VA
51011	Appomattox, VA
51013	Arlington, VA
51015	Augusta, VA
51017	Bath, VA
51019	Bedford, VA
51025	Brunswick, VA
51027	Buchanan, VA
51031	Campbell, VA
51033	Caroline, VA
51035	Carroll, VA
51037	Charlotte, VA
51041	Chesterfield, VA
51047	Culpeper, VA
51049	Cumberland, VA
51051	Dickenson, VA
51053	Dinwiddie, VA
51059	Fairfax, VA
51061	Fauquier, VA
51063	Floyd, VA
51067	Franklin, VA
51069	Frederick, VA
51071	Giles, VA
51073	Gloucester, VA
51075	Goochland, VA
51083	Halifax, VA
51085	Hanover, VA
51087	Henrico, VA
51093	Isle of Wight, VA
51095	James City, VA
51099	King George, VA
51105	Lee, VA
51107	Loudoun, VA
51111	Lunenburg, VA
51113	Madison, VA
51117	Mecklenburg, VA

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<i>Value</i>	<i>Label</i>
51121	Montgomery, VA
51127	New Kent, VA
51131	Northampton, VA
51137	Orange, VA
51139	Page, VA
51141	Patrick, VA
51143	Pittsylvania, VA
51145	Powhatan, VA
51147	Prince Edward, VA
51149	Prince George, VA
51153	Prince William, VA
51155	Pulaski, VA
51157	Rappahannock, VA
51159	Richmond, VA
51165	Rockingham, VA
51167	Russell, VA
51169	Scott, VA
51171	Shenandoah, VA
51173	Smyth, VA
51177	Spotsylvania, VA
51179	Stafford, VA
51181	Surry, VA
51183	Sussex, VA
51185	Tazewell, VA
51187	Warren, VA
51191	Washington, VA
51195	Wise, VA
51197	Wythe, VA
51199	York, VA
51510	Alexandria City, VA
51515	Bedford, VA
51530	Buena Vista, VA
51540	Charlottesville City, VA
51550	Chesapeake City, VA
51570	Colonial Heights City, VA
51580	Covington, VA
51590	Danville City, VA
51595	Emporia City, VA
51600	Fairfax City, VA
51610	Falls Church, VA
51620	Franklin City, VA

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<i>Value</i>	<i>Label</i>
51630	Fredericksburg City, VA
51640	Galax City, VA
51650	Hampton City, VA
51660	Harrisonburg, VA
51670	Hopewell, VA
51678	Lexington City, VA
51680	Lynchburg City, VA
51683	Manassas City, VA
51690	Martinsville City, VA
51700	Newport News City, VA
51710	Norfolk City, VA
51720	Norton, VA
51730	Petersburg City, VA
51740	Portsmouth City, VA
51750	Radford City, VA
51760	Richmond City, VA
51770	Roanoke City, VA
51775	Salem, VA
51790	Staunton City, VA
51800	Suffolk City, VA
51810	Virginia Beach City, VA
51820	Waynesboro, VA
51830	Williamsburg, VA
51840	Winchester City, VA
53001	Adams, WA
53003	Asotin, WA
53005	Benton, WA
53007	Chelan, WA
53009	Clallam, WA
53011	Clark, WA
53013	Columbia, WA
53015	Cowlitz, WA
53017	Douglas, WA
53019	Ferry, WA
53021	Franklin, WA
53023	Garfield, WA
53025	Grant, WA
53027	Grays Harbor, WA
53029	Island, WA
53031	Jefferson, WA
53033	King, WA

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<i>Value</i>	<i>Label</i>
53035	Kitsap, WA
53037	Kittitas, WA
53039	Klickitat, WA
53041	Lewis, WA
53043	Lincoln, WA
53045	Mason, WA
53047	Okanogan, WA
53049	Pacific, WA
53051	Pend Oreille, WA
53053	Pierce, WA
53055	San Juan, WA
53057	Skagit, WA
53059	Skamania, WA
53061	Snohomish, WA
53063	Spokane, WA
53065	Stevens, WA
53067	Thurston, WA
53069	Wahkiakum, WA
53071	Walla Walla, WA
53073	Whatcom, WA
53075	Whitman, WA
53077	Yakima, WA
54001	Barbour, WV
54003	Berkeley, WV
54005	Boone, WV
54007	Braxton, WV
54009	Brooke, WV
54011	Cabell, WV
54013	Calhoun, WV
54015	Clay, WV
54019	Fayette, WV
54023	Grant, WV
54025	Greenbrier, WV
54027	Hampshire, WV
54029	Hancock, WV
54031	Hardy, WV
54033	Harrison, WV
54035	Jackson, WV
54037	Jefferson, WV
54039	Kanawha, WV
54041	Lewis, WV

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<i>Value</i>	<i>Label</i>
54043	Lincoln, WV
54045	Logan, WV
54047	McDowell, WV
54049	Marion, WV
54051	Marshall, WV
54053	Mason, WV
54055	Mercer, WV
54057	Mineral, WV
54059	Mingo, WV
54061	Monongalia, WV
54063	Monroe, WV
54065	Morgan, WV
54067	Nicholas, WV
54069	Ohio, WV
54071	Pendleton, WV
54075	Pocahontas, WV
54077	Preston, WV
54081	Raleigh, WV
54083	Randolph, WV
54085	Ritchie, WV
54087	Roane, WV
54089	Summers, WV
54091	Taylor, WV
54093	Tucker, WV
54095	Tyler, WV
54097	Upshur, WV
54099	Wayne, WV
54101	Webster, WV
54103	Wetzel, WV
54107	Wood, WV
54109	Wyoming, WV
55001	Adams, WI
55003	Ashland, WI
55005	Barron, WI
55007	Bayfield, WI
55009	Brown, WI
55011	Buffalo, WI
55013	Burnett, WI
55015	Calumet, WI
55017	Chippewa, WI
55019	Clark, WI

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<i>Value</i>	<i>Label</i>
55021	Columbia, WI
55023	Crawford, WI
55025	Dane, WI
55027	Dodge, WI
55029	Door, WI
55031	Douglas, WI
55033	Dunn, WI
55035	Eau Claire, WI
55039	Fond du Lac, WI
55041	Forest, WI
55043	Grant, WI
55045	Green, WI
55047	Green Lake, WI
55049	Iowa, WI
55051	Iron, WI
55053	Jackson, WI
55055	Jefferson, WI
55057	Juneau, WI
55059	Kenosha, WI
55061	Kewaunee, WI
55063	La Crosse, WI
55065	Lafayette, WI
55067	Langlade, WI
55069	Lincoln, WI
55071	Manitowoc, WI
55073	Marathon, WI
55075	Marinette, WI
55077	Marquette, WI
55078	Menominee, WI
55079	Milwaukee, WI
55081	Monroe, WI
55083	Oconto, WI
55085	Oneida, WI
55087	Outagamie, WI
55089	Ozaukee, WI
55093	Pierce, WI
55095	Polk, WI
55097	Portage, WI
55099	Price, WI
55101	Racine, WI
55103	Richland, WI

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<i>Value</i>	<i>Label</i>
55105	Rock, WI
55107	Rusk, WI
55109	Saint Croix, WI
55111	Sauk, WI
55113	Sawyer, WI
55115	Shawano, WI
55117	Sheboygan, WI
55119	Taylor, WI
55121	Trempealeau, WI
55123	Vernon, WI
55125	Vilas, WI
55127	Walworth, WI
55129	Washburn, WI
55131	Washington, WI
55133	Waukesha, WI
55135	Waupaca, WI
55137	Waushara, WI
55139	Winnebago, WI
55141	Wood, WI
56001	Albany, WY
56003	Big Horn, WY
56005	Campbell, WY
56007	Carbon, WY
56009	Converse, WY
56011	Crook, WY
56013	Fremont, WY
56015	Goshen, WY
56017	Hot Springs, WY
56019	Johnson, WY
56021	Laramie, WY
56023	Lincoln, WY
56025	Natrona, WY
56027	Niobrara, WY
56029	Park, WY
56031	Platte, WY
56033	Sheridan, WY
56035	Sublette, WY
56037	Sweetwater, WY
56039	Teton, WY
56041	Uinta, WY
56043	Washakie, WY

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<i>Value</i>	<i>Label</i>
56045	Weston, WY
64002	Chuuk, FM
64005	Federated States of Micro, FM
64040	Pohnpei, FM
64060	Yap, FM
66010	Guam, GU
70150	Palau, PW
72001	Adjuntas, PR
72003	Aguada, PR
72005	Aguadilla, PR
72007	Aguas Buenas, PR
72009	Aibonito, PR
72011	Anasco, PR
72013	Arecibo, PR
72019	Barranquitas, PR
72021	Bayamon, PR
72023	Cabo Rojo, PR
72025	Caguas, PR
72029	Canovanas, PR
72031	Carolina, PR
72033	Catano, PR
72035	Cayey, PR
72041	Cidra, PR
72043	Coamo, PR
72045	Comerio, PR
72047	Corozal, PR
72051	Dorado, PR
72053	Fajardo, PR
72055	Guanica, PR
72057	Guayama, PR
72059	Guayanilla, PR
72061	Guaynabo, PR
72063	Gurabo, PR
72069	Humacao, PR
72071	Isabela, PR
72075	Juana Diaz, PR
72077	Juncos, PR
72079	Lajas, PR
72083	Las Marias, PR
72085	Las Piedras, PR
72087	Loiza, PR

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<i>Value</i>	<i>Label</i>
72089	Luquillo, PR
72091	Manati, PR
72097	Mayaguez, PR
72099	Moca, PR
72101	Morovis, PR
72103	Naguabo, PR
72105	Naranjito, PR
72107	Orocovis, PR
72109	Patillas, PR
72113	Ponce, PR
72115	Quebradillas, PR
72117	Rincon, PR
72119	Rio Grande, PR
72121	Sabana Grande, PR
72123	Salinas, PR
72125	San German, PR
72127	San Juan, PR
72129	San Lorenzo, PR
72131	San Sebastian, PR
72133	Santa Isabel, PR
72135	Toa Alta, PR
72137	Toa Baja, PR
72139	Trujillo Alto, PR
72143	Vega Alta, PR
72145	Vega Baja, PR
72151	Yabucoa, PR
72153	Yauco, PR
78010	Saint Croix, VI
78020	Saint John, VI
78030	Saint Thomas, VI

Based upon 13720 valid cases out of 13720 total cases.

URB2006

NCHS 2006 1=Most urban 6=Least urban

Location: 14-15 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Most urban	3787	27.6 %	27.9%
2	-	2712	19.8 %	20.0%
3	-	2723	19.8 %	20.1%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
4	-	1439	10.5 %	10.6%
5	-	1702	12.4 %	12.6%
6	Least urban	1192	8.7 %	8.8%
-6 (M)	Logical Skip	165	1.2 %	-

Based upon 13555 valid cases out of 13720 total cases.

URB1990 **NCHS 1990 1=Most urban 6=Least urban**

Location: 16-17 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Most urban	3735	27.2 %	27.6%
2	-	2443	17.8 %	18.0%
3	-	2841	20.7 %	21.0%
4	-	1286	9.4 %	9.5%
5	-	1499	10.9 %	11.1%
6	Least urban	1751	12.8 %	12.9%
-6 (M)	Logical Skip	165	1.2 %	-

Based upon 13555 valid cases out of 13720 total cases.

MSA **Blk A. Location Addr: MSA/PMSA Code (1990)**

Location: 18-21 (width: 4; decimal: 0)
Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
40	ABILENE, TX MSA	4	0.0 %	0.0%
60	AGUADILLA, PR MSA	4	0.0 %	0.0%
80	AKRON, OH PMSA	18	0.1 %	0.1%
120	ALBANY, GA MSA	7	0.1 %	0.1%
160	ALBANY-SCHENECTADY-TROY, NY MSA	54	0.4 %	0.4%
200	ALBUQUERQUE, NM MSA	45	0.3 %	0.3%
220	ALEXANDRIA, LA MSA	7	0.1 %	0.1%
240	ALLENTOWN-BETHLEHEM-EASTON, PA MSA	23	0.2 %	0.2%
280	ALTOONA, PA MSA	10	0.1 %	0.1%
320	AMARILLO, TX MSA	5	0.0 %	0.0%
380	ANCHORAGE, AK MSA	22	0.2 %	0.2%
440	ANN ARBOR, MI PMSA	31	0.2 %	0.2%
450	ANNISTON, AL MSA	6	0.0 %	0.0%
460	APPLETON-OSHKOSH-NEENAH, WI MSA	16	0.1 %	0.1%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
470	ARECIBO, PR PMSA	6	0.0 %	0.0%
480	ASHEVILLE, NC MSA	20	0.1 %	0.1%
500	ATHENS, GA MSA	6	0.0 %	0.0%
520	ATLANTA, GA MSA	101	0.7 %	0.7%
560	ATLANTIC-CAPE MAY, NJ PMSA	28	0.2 %	0.2%
580	AUBURN-OPELIKA, AL MSA	3	0.0 %	0.0%
600	AUGUSTA-AIKEN, GA-SC MSA	18	0.1 %	0.1%
640	AUSTIN-SAN MARCOS, TX MSA	28	0.2 %	0.2%
680	BAKERSFIELD, CA MSA	35	0.3 %	0.3%
720	BALTIMORE, MD PMSA	200	1.5 %	1.5%
733	BANGOR, ME NECMA	34	0.2 %	0.2%
743	BARNSTABLE-YARMOUTH, MA NECMA	8	0.1 %	0.1%
760	BATON ROUGE, LA MSA	20	0.1 %	0.1%
840	BEAUMONT-PORT ARTHUR, TX MSA	14	0.1 %	0.1%
860	BELLINGHAM, WA MSA	11	0.1 %	0.1%
870	BENTON HARBOR, MI MSA	4	0.0 %	0.0%
875	BERGEN-PASSAIC, NJ PMSA	47	0.3 %	0.3%
880	BILLINGS, MT MSA	8	0.1 %	0.1%
920	BILOXI-GULFPORT-PASCAGOULA, MS MSA	10	0.1 %	0.1%
960	BINGHAMTON, NY MSA	7	0.1 %	0.1%
1000	BIRMINGHAM, AL MSA	26	0.2 %	0.2%
1010	BISMARCK, ND MSA	11	0.1 %	0.1%
1020	BLOOMINGTON, IN MSA	6	0.0 %	0.0%
1040	BLOOMINGTON-NORMAL, IL MSA	5	0.0 %	0.0%
1080	BOISE CITY, ID MSA	31	0.2 %	0.2%
1123	BOSTON-WORCESTER-LAWRENCE-LOWELL-BROCKTON, MA-NH NECMA	294	2.1 %	2.1%
1125	BOULDER-LONGMONT, CO PMSA	24	0.2 %	0.2%
1145	BRAZORIA, TX PMSA	6	0.0 %	0.0%
1150	BREMERTON, WA PMSA	17	0.1 %	0.1%
1160	BRIDGEPORT-MILFORD, CT PMSA	0	0.0 %	-
1240	BROWNSVILLE-HARLINGEN-SAN BENITO, TX MSA	8	0.1 %	0.1%
1260	BRYAN-COLLEGE STATION, TX MSA	4	0.0 %	0.0%
1280	BUFFALO-NIAGARA FALLS, NY MSA	59	0.4 %	0.4%
1303	BURLINGTON, VT NECMA	11	0.1 %	0.1%
1310	CAGUAS, PR PMSA	13	0.1 %	0.1%
1320	CANTON-MASSILLON, OH MSA	17	0.1 %	0.1%
1350	CASPER, WY MSA	7	0.1 %	0.1%
1360	CEDAR RAPIDS, IA MSA	5	0.0 %	0.0%
1400	CHAMPAIGN-URBANA, IL MSA	9	0.1 %	0.1%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1440	CHARLESTON-NORTH CHARLESTON, SC MSA	11	0.1 %	0.1%
1480	CHARLESTON, WV MSA	10	0.1 %	0.1%
1520	CHARLOTTE-GASTONIA-ROCK HILL, NC-SC MSA	56	0.4 %	0.4%
1540	CHARLOTTESVILLE, VA MSA	5	0.0 %	0.0%
1560	CHATTANOOGA, TN-GA MSA	13	0.1 %	0.1%
1580	CHEYENNE, WY MSA	12	0.1 %	0.1%
1600	CHICAGO, IL PMSA	417	3.0 %	3.0%
1620	CHICO-PARADISE, CA MSA	17	0.1 %	0.1%
1640	CINCINNATI, OH-KY-IN PMSA	69	0.5 %	0.5%
1660	CLARKSVILLE-HOPKINSVILLE, TN-KY MSA	12	0.1 %	0.1%
1680	CLEVELAND-LORAIN-ELYRIA, OH PMSA	77	0.6 %	0.6%
1720	COLORADO SPRINGS, CO MSA	36	0.3 %	0.3%
1740	COLUMBIA, MO MSA	11	0.1 %	0.1%
1760	COLUMBIA, SC MSA	12	0.1 %	0.1%
1800	COLUMBUS, GA-AL MSA	7	0.1 %	0.1%
1840	COLUMBUS, OH MSA	50	0.4 %	0.4%
1880	CORPUS CHRISTI, TX MSA	9	0.1 %	0.1%
1890	CORVALLIS, OR MSA	7	0.1 %	0.1%
1900	CUMBERLAND, MD-WV MSA	10	0.1 %	0.1%
1920	DALLAS, TX PMSA	64	0.5 %	0.5%
1930	DANBURY, CT PMSR	0	0.0 %	-
1950	DANVILLE, VA MSA	4	0.0 %	0.0%
1960	DAVENPORT-MOLINE-ROCK ISLAND, IA-IL MSA	18	0.1 %	0.1%
2000	DAYTON-SPRINGFIELD, OH MSA	26	0.2 %	0.2%
2020	DAYTONA BEACH, FL MSA	21	0.2 %	0.2%
2030	DECATUR, AL MSA	3	0.0 %	0.0%
2040	DECATUR, IL MSA	6	0.0 %	0.0%
2080	DENVER, CO PMSA	222	1.6 %	1.6%
2120	DES MOINES, IA MSA	19	0.1 %	0.1%
2160	DETROIT, MI PMSA	211	1.5 %	1.5%
2180	DOTHAN, AL MSA	9	0.1 %	0.1%
2190	DOVER, DE MSA	6	0.0 %	0.0%
2200	DUBUQUE, IA MSA	2	0.0 %	0.0%
2240	DULUTH-SUPERIOR, MN-WI MSA	21	0.2 %	0.2%
2281	DUTCHESS COUNTY, NY PMSA	22	0.2 %	0.2%
2290	EAU CLAIRE, WI MSA	8	0.1 %	0.1%
2320	EL PASO, TX MSA	16	0.1 %	0.1%
2330	ELKHART-GOSHEN, IN MSA	10	0.1 %	0.1%
2335	ELMIRA, NY MSA	4	0.0 %	0.0%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
2340	ENID, OK MSA	5	0.0 %	0.0%
2360	ERIE, PA MSA	14	0.1 %	0.1%
2400	EUGENE-SPRINGFIELD, OR MSA	23	0.2 %	0.2%
2440	EVANSVILLE-HENDERSON, IN-KY MSA	20	0.1 %	0.1%
2520	FARGO-MOORHEAD, ND-MN MSA	19	0.1 %	0.1%
2560	FAYETTEVILLE, NC MSA	21	0.2 %	0.2%
2580	FAYETTEVILLE-SPRINGDALE-ROGERS, AR MSA	5	0.0 %	0.0%
2620	FLAGSTAFF, AZ-UT MSA	1	0.0 %	0.0%
2640	FLINT, MI PMSA	15	0.1 %	0.1%
2650	FLORENCE, AL MSA	4	0.0 %	0.0%
2655	FLORENCE, SC MSA	6	0.0 %	0.0%
2670	FORT COLLINS-LOVELAND, CO MSA	22	0.2 %	0.2%
2680	FORT LAUDERDALE, FL PMSA	56	0.4 %	0.4%
2700	FORT MYERS-CAPE CORAL, FL MSA	14	0.1 %	0.1%
2710	FORT PIERCE-PORT ST. LUCIE, FL MSA	18	0.1 %	0.1%
2720	FORT SMITH, AR-OK MSA	8	0.1 %	0.1%
2750	FORT WALTON BEACH, FL MSA	6	0.0 %	0.0%
2760	FORT WAYNE, IN MSA	32	0.2 %	0.2%
2800	FORT WORTH-ARLINGTON, TX PMSA	44	0.3 %	0.3%
2840	FRESNO, CA MSA	50	0.4 %	0.4%
2880	GADSDEN, AL MSA	10	0.1 %	0.1%
2900	GAINESVILLE, FL MSA	4	0.0 %	0.0%
2920	GALVESTON-TEXAS CITY, TX PMSA	11	0.1 %	0.1%
2960	GARY, IN PMSA	24	0.2 %	0.2%
2975	GLENS FALLS, NY MSA	7	0.1 %	0.1%
2980	GOLDSBORO, NC MSA	8	0.1 %	0.1%
2985	GRAND FORKS, ND-MN MSA	10	0.1 %	0.1%
2995	GRAND JUNCTION, CO MSA	8	0.1 %	0.1%
3000	GRAND RAPIDS-MUSKEGON-HOLLAND, MI MSA	53	0.4 %	0.4%
3040	GREAT FALLS, MT MSA	4	0.0 %	0.0%
3060	GREELEY, CO PMSA	15	0.1 %	0.1%
3080	GREEN BAY, WI MSA	9	0.1 %	0.1%
3120	GREENSBORO--WINSTON-SALEM--HIGH POINT, NC MSA	57	0.4 %	0.4%
3150	GREENVILLE, NC MSA	22	0.2 %	0.2%
3160	GREENVILLE-SPARTANBURG-ANDERSON, SC MSA	21	0.2 %	0.2%
3180	HAGERSTOWN, MD PMSA	12	0.1 %	0.1%
3200	HAMILTON-MIDDLETOWN, OH PMSA	9	0.1 %	0.1%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
3240	HARRISBURG-LEBANON-CARLISLE, PA MSA	30	0.2 %	0.2%
3280	HARTFORD, CT PMSA	0	0.0 %	-
3283	HARTFORD, CT NECMA	60	0.4 %	0.4%
3285	HATTIESBURG, MS MSA	3	0.0 %	0.0%
3290	HICKORY-MORGANTON, NC MSA	13	0.1 %	0.1%
3320	HONOLULU, HI MSA	68	0.5 %	0.5%
3350	HOUMA, LA MSA	5	0.0 %	0.0%
3360	HOUSTON, TX PMSA	90	0.7 %	0.7%
3400	HUNTINGTON-ASHLAND, WV-KY-OH MSA	20	0.1 %	0.1%
3440	HUNTSVILLE, AL MSA	12	0.1 %	0.1%
3480	INDIANAPOLIS, IN MSA	67	0.5 %	0.5%
3500	IOWA CITY, IA MSA	5	0.0 %	0.0%
3520	JACKSON, MI MSA	5	0.0 %	0.0%
3560	JACKSON, MS MSA	24	0.2 %	0.2%
3580	JACKSON, TN MSA	7	0.1 %	0.1%
3600	JACKSONVILLE, FL MSA	30	0.2 %	0.2%
3605	JACKSONVILLE, NC MSA	11	0.1 %	0.1%
3610	JAMESTOWN, NY MSA	6	0.0 %	0.0%
3620	JANESVILLE-BELOIT, WI MSA	11	0.1 %	0.1%
3640	JERSEY CITY, NJ PMSA	22	0.2 %	0.2%
3660	JOHNSON CITY-KINGSPORT-BRISTOL, TN-VA MSA	14	0.1 %	0.1%
3680	JOHNSTOWN, PA MSA	9	0.1 %	0.1%
3710	JOPLIN, MO MSA	7	0.1 %	0.1%
3720	KALAMAZOO-BATTLE CREEK, MI MSA	21	0.2 %	0.2%
3740	KANKAKEE, IL PMSA	5	0.0 %	0.0%
3760	KANSAS CITY, MO-KS MSA	107	0.8 %	0.8%
3800	KENOSHA, WI PMSA	4	0.0 %	0.0%
3810	KILLEEN-TEMPLE, TX MSA	8	0.1 %	0.1%
3840	KNOXVILLE, TN MSA	43	0.3 %	0.3%
3850	KOKOMO, IN MSA	2	0.0 %	0.0%
3870	LA CROSSE, WI-MN MSA	11	0.1 %	0.1%
3880	LAFAYETTE, LA MSA	12	0.1 %	0.1%
3920	LAFAYETTE, IN MSA	6	0.0 %	0.0%
3960	LAKE CHARLES, LA MSA	4	0.0 %	0.0%
3980	LAKELAND-WINTER HAVEN, FL MSA	11	0.1 %	0.1%
4000	LANCASTER, PA MSA	20	0.1 %	0.1%
4040	LANSING-EAST LANSING, MI MSA	20	0.1 %	0.1%
4080	LAREDO, TX MSA	8	0.1 %	0.1%
4100	LAS CRUCES, NM MSA	11	0.1 %	0.1%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
4120	LAS VEGAS, NV-AZ MSA	53	0.4 %	0.4%
4150	LAWRENCE, KS MSA	5	0.0 %	0.0%
4200	LAWTON, OK MSA	8	0.1 %	0.1%
4243	LEWISTON-AUBURN, ME NECMA	16	0.1 %	0.1%
4280	LEXINGTON, KY MSA	42	0.3 %	0.3%
4320	LIMA, OH MSA	5	0.0 %	0.0%
4360	LINCOLN, NE MSA	25	0.2 %	0.2%
4400	LITTLE ROCK-NORTH LITTLE ROCK, AR MSA	22	0.2 %	0.2%
4420	LONGVIEW-MARSHALL, TX MSA	7	0.1 %	0.1%
4480	LOS ANGELES-LONG BEACH, CA PMSA	512	3.7 %	3.7%
4520	LOUISVILLE, KY-IN MSA	51	0.4 %	0.4%
4600	LUBBOCK, TX MSA	14	0.1 %	0.1%
4640	LYNCHBURG, VA MSA	3	0.0 %	0.0%
4680	MACON, GA MSA	11	0.1 %	0.1%
4720	MADISON, WI MSA	24	0.2 %	0.2%
4800	MANSFIELD, OH MSA	9	0.1 %	0.1%
4840	MAYAGUEZ, PR MSA	10	0.1 %	0.1%
4880	MCALLEN-EDINBURG-MISSION, TX MSA	12	0.1 %	0.1%
4890	MEDFORD-ASHLAND, OR MSA	11	0.1 %	0.1%
4900	MELBOURNE-TITUSVILLE-PALM BAY, FL MSA	21	0.2 %	0.2%
4920	MEMPHIS, TN-AR-MS MSA	26	0.2 %	0.2%
4940	MERCED, CA MSA	10	0.1 %	0.1%
5000	MIAMI, FL PMSA	76	0.6 %	0.6%
5015	MIDDLESEX-SOMERSET-HUNTERDON, NJ PMSA	45	0.3 %	0.3%
5080	MILWAUKEE-WAUKESHA, WI PMSA	63	0.5 %	0.5%
5120	MINNEAPOLIS-ST. PAUL, MN-WI MSA	159	1.2 %	1.2%
5140	MISSOULA, MT MSA	7	0.1 %	0.1%
5160	MOBILE, AL MSA	14	0.1 %	0.1%
5170	MODESTO, CA MSA	17	0.1 %	0.1%
5190	MONMOUTH-OCEAN, NJ PMSA	45	0.3 %	0.3%
5200	MONROE, LA MSA	5	0.0 %	0.0%
5240	MONTGOMERY, AL MSA	9	0.1 %	0.1%
5280	MUNCIE, IN MSA	1	0.0 %	0.0%
5330	MYRTLE BEACH, SC MSA	6	0.0 %	0.0%
5345	NAPLES, FL MSA	8	0.1 %	0.1%
5360	NASHVILLE, TN MSA	35	0.3 %	0.3%
5380	NASSAU-SUFFOLK, NY PMSA	123	0.9 %	0.9%
5480	NEW HAVEN-MERIDEN, CT MSA	0	0.0 %	-

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
5483	NEW HAVEN-BRIDGEPORT-STAMFORD-WATERBURY-DANBURY, CT NECMA	89	0.6 %	0.6%
5523	NEW LONDON-NORWICH, CT NECMA	21	0.2 %	0.2%
5560	NEW ORLEANS, LA MSA	36	0.3 %	0.3%
5600	NEW YORK, NY PMSA	429	3.1 %	3.1%
5640	NEWARK, NJ PMSA	97	0.7 %	0.7%
5660	NEWBURGH, NY-PA PMSA	25	0.2 %	0.2%
5720	NORFOLK-VIRGINIA BEACH-NEWPORT NEWS, VA-NC MSA	37	0.3 %	0.3%
5775	OAKLAND, CA PMSA	98	0.7 %	0.7%
5790	OCALA, FL MSA	16	0.1 %	0.1%
5800	ODESSA-MIDLAND, TX MSA	10	0.1 %	0.1%
5880	OKLAHOMA CITY, OK MSA	50	0.4 %	0.4%
5910	OLYMPIA, WA PMSA	14	0.1 %	0.1%
5920	OMAHA, NE-IA MSA	44	0.3 %	0.3%
5945	ORANGE COUNTY, CA PMSA	113	0.8 %	0.8%
5960	ORLANDO, FL MSA	59	0.4 %	0.4%
5990	OWENSBORO, KY MSA	9	0.1 %	0.1%
6015	PANAMA CITY, FL MSA	9	0.1 %	0.1%
6020	PARKERSBURG-MARIETTA, WV-OH MSA	7	0.1 %	0.1%
6080	PENSACOLA, FL MSA	18	0.1 %	0.1%
6120	PEORIA-PEKIN, IL MSA	17	0.1 %	0.1%
6160	PHILADELPHIA, PA-NJ PMSA	242	1.8 %	1.8%
6200	PHOENIX-MESA, AZ MSA	109	0.8 %	0.8%
6240	PINE BLUFF, AR MSA	4	0.0 %	0.0%
6280	PITTSBURGH, PA MSA	119	0.9 %	0.9%
6323	PITTSFIELD, MA NECMA	8	0.1 %	0.1%
6340	POCATELLO, ID MSA	8	0.1 %	0.1%
6360	PONCE, PR MSA	17	0.1 %	0.1%
6403	PORTLAND, ME NECMA	47	0.3 %	0.3%
6440	PORTLAND-VANCOUVER, OR-WA PMSA	109	0.8 %	0.8%
6483	PROVIDENCE-WARWICK-PAWTUCKET, RI NECMA	54	0.4 %	0.4%
6520	PROVO-OREM, UT MSA	20	0.1 %	0.1%
6560	PUEBLO, CO MSA	20	0.1 %	0.1%
6580	PUNTA GORDA, FL MSA	5	0.0 %	0.0%
6600	RACINE, WI PMSA	5	0.0 %	0.0%
6640	RALEIGH-DURHAM-CHAPEL HILL, NC MSA	74	0.5 %	0.5%
6660	RAPID CITY, SD MSA	11	0.1 %	0.1%
6680	READING, PA MSA	19	0.1 %	0.1%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
6690	REDDING, CA MSA	13	0.1 %	0.1%
6720	RENO, NV MSA	21	0.2 %	0.2%
6740	RICHLAND-KENNEWICK-PASCO, WA MSA	11	0.1 %	0.1%
6760	RICHMOND-PETERSBURG, VA MSA	35	0.3 %	0.3%
6780	RIVERSIDE-SAN BERNARDINO, CA PMSA	128	0.9 %	0.9%
6800	ROANOKE, VA MSA	9	0.1 %	0.1%
6820	ROCHESTER, MN MSA	14	0.1 %	0.1%
6840	ROCHESTER, NY MSA	52	0.4 %	0.4%
6880	ROCKFORD, IL MSA	12	0.1 %	0.1%
6895	ROCKY MOUNT, NC MSA	5	0.0 %	0.0%
6920	SACRAMENTO, CA PMSA	86	0.6 %	0.6%
6960	SAGINAW-BAY CITY-MIDLAND, MI MSA	25	0.2 %	0.2%
6980	ST. CLOUD, MN MSA	11	0.1 %	0.1%
7000	ST. JOSEPH, MO MSA	7	0.1 %	0.1%
7040	ST. LOUIS, MO-IL MSA	90	0.7 %	0.7%
7080	SALEM, OR PMSA	16	0.1 %	0.1%
7120	SALINAS, CA MSA	12	0.1 %	0.1%
7160	SALT LAKE CITY-OGDEN, UT MSA	82	0.6 %	0.6%
7200	SAN ANGELO, TX MSA	6	0.0 %	0.0%
7240	SAN ANTONIO, TX MSA	34	0.2 %	0.2%
7320	SAN DIEGO, CA MSA	119	0.9 %	0.9%
7360	SAN FRANCISCO, CA PMSA	111	0.8 %	0.8%
7400	SAN JOSE, CA PMSA	41	0.3 %	0.3%
7440	SAN JUAN-BAYAMON, PR PMSA	87	0.6 %	0.6%
7460	SAN LUIS OBISPO-ATASCADERO-PASO ROBLES, CA MSA	7	0.1 %	0.1%
7480	SANTA BARBARA-SANTA MARIA-LOMPOC, CA MSA	35	0.3 %	0.3%
7485	SANTA CRUZ-WATSONVILLE, CA PMSA	14	0.1 %	0.1%
7490	SANTA FE, NM MSA	9	0.1 %	0.1%
7500	SANTA ROSA, CA PMSA	24	0.2 %	0.2%
7510	SARASOTA-BRADENTON, FL MSA	18	0.1 %	0.1%
7520	SAVANNAH, GA MSA	6	0.0 %	0.0%
7560	SCRANTON--WILKES-BARRE--HAZLETON, PA MSA	22	0.2 %	0.2%
7600	SEATTLE-BELLEVUE-EVERETT, WA PMSA	161	1.2 %	1.2%
7610	SHARON, PA MSA	6	0.0 %	0.0%
7620	SHEBOYGAN, WI MSA	4	0.0 %	0.0%
7640	SHERMAN-DENISON, TX MSA	5	0.0 %	0.0%
7680	SHREVEPORT-BOSSIER CITY, LA MSA	17	0.1 %	0.1%
7720	SIOUX CITY, IA-NE MSA	8	0.1 %	0.1%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
7760	SIOUX FALLS, SD MSA	16	0.1 %	0.1%
7800	SOUTH BEND, IN MSA	11	0.1 %	0.1%
7840	SPOKANE, WA MSA	40	0.3 %	0.3%
7880	SPRINGFIELD, IL MSA	9	0.1 %	0.1%
7920	SPRINGFIELD, MO MSA	19	0.1 %	0.1%
8003	SPRINGFIELD, MA NECMA	34	0.2 %	0.2%
8050	STATE COLLEGE, PA MSA	10	0.1 %	0.1%
8080	STEUBENVILLE-WEIRTON, OH-WV MSA	8	0.1 %	0.1%
8120	STOCKTON-LODI, CA MSA	13	0.1 %	0.1%
8140	SUMTER, SC MSA	3	0.0 %	0.0%
8160	SYRACUSE, NY MSA	38	0.3 %	0.3%
8200	TACOMA, WA PMSA	47	0.3 %	0.3%
8240	TALLAHASSEE, FL MSA	13	0.1 %	0.1%
8280	TAMPA-ST. PETERSBURG-CLEARWATER, FL MSA	96	0.7 %	0.7%
8320	TERRE HAUTE, IN MSA	5	0.0 %	0.0%
8360	TEXARKANA, TX-TEXARKANA, AR MSA	4	0.0 %	0.0%
8400	TOLEDO, OH MSA	9	0.1 %	0.1%
8440	TOPEKA, KS MSA	11	0.1 %	0.1%
8480	TRENTON, NJ PMSA	20	0.1 %	0.1%
8520	TUCSON, AZ MSA	36	0.3 %	0.3%
8560	TULSA, OK MSA	38	0.3 %	0.3%
8600	TUSCALOOSA, AL MSA	9	0.1 %	0.1%
8640	TYLER, TX MSA	4	0.0 %	0.0%
8680	UTICA-ROME, NY MSA	12	0.1 %	0.1%
8720	VALLEJO-FAIRFIELD-NAPA, CA PMSA	30	0.2 %	0.2%
8735	VENTURA, CA PMSA	28	0.2 %	0.2%
8750	VICTORIA, TX MSA	2	0.0 %	0.0%
8760	VINELAND-MILLVILLE-BRIDGETON, NJ PMSA	9	0.1 %	0.1%
8780	VISALIA-TULARE-PORTERVILLE, CA MSA	28	0.2 %	0.2%
8800	WACO, TX MSA	9	0.1 %	0.1%
8840	WASHINGTON, DC-MD-VA-WV PMSA	198	1.4 %	1.4%
8920	WATERLOO-CEDAR FALLS, IA MSA	4	0.0 %	0.0%
8940	WAUSAU, WI MSA	3	0.0 %	0.0%
8960	WEST PALM BEACH-BOCA RATON, FL MSA	69	0.5 %	0.5%
9000	WHEELING, WV-OH MSA	9	0.1 %	0.1%
9040	WICHITA, KS MSA	54	0.4 %	0.4%
9080	WICHITA FALLS, TX MSA	6	0.0 %	0.0%
9140	WILLIAMSPORT, PA MSA	5	0.0 %	0.0%
9160	WILMINGTON-NEWARK, DE-MD PMSA	28	0.2 %	0.2%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
9200	WILMINGTON, NC MSA	19	0.1 %	0.1%
9260	YAKIMA, WA MSA	23	0.2 %	0.2%
9270	YOLO, CA PMSA	8	0.1 %	0.1%
9280	YORK, PA MSA	16	0.1 %	0.1%
9320	YOUNGSTOWN-WARREN, OH MSA	22	0.2 %	0.2%
9340	YUBA CITY, CA MSA	8	0.1 %	0.1%
9360	YUMA, AZ MSA	5	0.0 %	0.0%
9999	NOT MAJOR METROPOLITAN AREA	3253	23.7 %	23.7%
. (M)	-	12	0.1 %	-

Based upon 13708 valid cases out of 13720 total cases.

CBSA

Blk A. Location Addr: MSA/PMSA Code (2000)

Location:

22-26 (width: 5; decimal: 0)

Variable Type:

numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
10020	ABBEVILLE, LA MICRO	0	0.0 %	-
10100	ABERDEEN, SD MICRO	2	0.0 %	0.0%
10140	ABERDEEN, WA MICRO	11	0.1 %	0.1%
10180	ABILENE, TX METRO	4	0.0 %	0.0%
10220	ADA, OK MICRO	7	0.1 %	0.1%
10260	ADJUNTAS, PR MICRO	0	0.0 %	-
10300	ADRIAN, MI MICRO	7	0.1 %	0.1%
10380	AGUADILLA-ISABELA-SAN SEBASTIAN, PR METRO	7	0.1 %	0.1%
10420	AKRON, OH METRO	18	0.1 %	0.1%
10460	ALAMOGORDO, NM MICRO	4	0.0 %	0.0%
10500	ALBANY, GA METRO	7	0.1 %	0.1%
10540	ALBANY-LEBANON, OR MICRO	7	0.1 %	0.1%
10580	ALBANY-SCHENECTADY-TROY, NY METRO	50	0.4 %	0.4%
10620	ALBEMARLE, NC MICRO	2	0.0 %	0.0%
10660	ALBERT LEA, MN MICRO	1	0.0 %	0.0%
10700	ALBERTVILLE, AL MICRO	3	0.0 %	0.0%
10740	ALBUQUERQUE, NM METRO	46	0.3 %	0.3%
10780	ALEXANDRIA, LA METRO	8	0.1 %	0.1%
10820	ALEXANDRIA, MN MICRO	2	0.0 %	0.0%
10860	ALICE, TX MICRO	1	0.0 %	0.0%
10880	ALLEGAN, MI MICRO	2	0.0 %	0.0%
10900	ALLENTOWN-BETHLEHEM-EASTON, PA-NJ METRO	30	0.2 %	0.2%
10940	ALMA, MI MICRO	2	0.0 %	0.0%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
10980	ALPENA, MI MICRO	2	0.0 %	0.0%
11020	ALTOONA, PA METRO	10	0.1 %	0.1%
11060	ALTUS, OK MICRO	3	0.0 %	0.0%
11100	AMARILLO, TX METRO	5	0.0 %	0.0%
11140	AMERICUS, GA MICRO	1	0.0 %	0.0%
11180	AMES, IA METRO	4	0.0 %	0.0%
11220	AMSTERDAM, NY MICRO	4	0.0 %	0.0%
11260	ANCHORAGE, AK METRO	26	0.2 %	0.2%
11300	ANDERSON, IN METRO	7	0.1 %	0.1%
11340	ANDERSON, SC METRO	2	0.0 %	0.0%
11380	ANDREWS, TX MICRO	0	0.0 %	-
11420	ANGOLA, IN MICRO	3	0.0 %	0.0%
11460	ANN ARBOR, MI METRO	18	0.1 %	0.1%
11500	ANNISTON-OXFORD, AL METRO	6	0.0 %	0.0%
11540	APPLETON, WI METRO	9	0.1 %	0.1%
11580	ARCADIA, FL MICRO	1	0.0 %	0.0%
11620	ARDMORE, OK MICRO	5	0.0 %	0.0%
11660	ARKADELPHIA, AR MICRO	0	0.0 %	-
11700	ASHEVILLE, NC METRO	27	0.2 %	0.2%
11740	ASHLAND, OH MICRO	1	0.0 %	0.0%
11780	ASHTABULA, OH MICRO	4	0.0 %	0.0%
11820	ASTORIA, OR MICRO	4	0.0 %	0.0%
11860	ATCHISON, KS MICRO	3	0.0 %	0.0%
11900	ATHENS, OH MICRO	3	0.0 %	0.0%
11940	ATHENS, TN MICRO	3	0.0 %	0.0%
11980	ATHENS, TX MICRO	0	0.0 %	-
12020	ATHENS-CLARKE COUNTY, GA METRO	6	0.0 %	0.0%
12060	ATLANTA-SANDY SPRINGS-MARIETTA, GA METRO	105	0.8 %	0.8%
12100	ATLANTIC CITY, NJ METRO	23	0.2 %	0.2%
12140	AUBURN, IN MICRO	2	0.0 %	0.0%
12180	AUBURN, NY MICRO	3	0.0 %	0.0%
12220	AUBURN-OPELIKA, AL METRO	3	0.0 %	0.0%
12260	AUGUSTA-RICHMOND COUNTY, GA-SC METRO	21	0.2 %	0.2%
12300	AUGUSTA-WATERTOWN, ME MICRO	22	0.2 %	0.2%
12380	AUSTIN, MN MICRO	1	0.0 %	0.0%
12420	AUSTIN-ROUND ROCK, TX METRO	28	0.2 %	0.2%
12460	BAINBRIDGE, GA MICRO	2	0.0 %	0.0%
12540	BAKERSFIELD, CA METRO	35	0.3 %	0.3%
12580	BALTIMORE-TOWSON, MD METRO	200	1.5 %	1.5%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
12620	BANGOR, ME METRO	34	0.2 %	0.2%
12660	BARABOO, WI MICRO	6	0.0 %	0.0%
12700	BARNSTABLE TOWN, MA METRO	8	0.1 %	0.1%
12740	BARRE, VT MICRO	4	0.0 %	0.0%
12780	BARTLESVILLE, OK MICRO	3	0.0 %	0.0%
12820	BASTROP, LA MICRO	1	0.0 %	0.0%
12860	BATAVIA, NY MICRO	4	0.0 %	0.0%
12900	BATESVILLE, AR MICRO	0	0.0 %	-
12940	BATON ROUGE, LA METRO	23	0.2 %	0.2%
12980	BATTLE CREEK, MI METRO	5	0.0 %	0.0%
13020	BAY CITY, MI METRO	7	0.1 %	0.1%
13060	BAY CITY, TX MICRO	0	0.0 %	-
13100	BEATRICE, NE MICRO	1	0.0 %	0.0%
13140	BEAUMONT-PORT ARTHUR, TX METRO	14	0.1 %	0.1%
13180	BEAVER DAM, WI MICRO	3	0.0 %	0.0%
13220	BECKLEY, WV MICRO	4	0.0 %	0.0%
13260	BEDFORD, IN MICRO	0	0.0 %	-
13300	BEEVILLE, TX MICRO	0	0.0 %	-
13340	BELLEFONTAINE, OH MICRO	1	0.0 %	0.0%
13380	BELLINGHAM, WA METRO	11	0.1 %	0.1%
13420	BEMIDJI, MN MICRO	7	0.1 %	0.1%
13460	BEND, OR METRO	8	0.1 %	0.1%
13500	BENNETTSVILLE, SC MICRO	1	0.0 %	0.0%
13540	BENNINGTON, VT MICRO	2	0.0 %	0.0%
13620	BERLIN, NH-VT MICRO	1	0.0 %	0.0%
13660	BIG RAPIDS, MI MICRO	3	0.0 %	0.0%
13700	BIG DPRING, TX MICRO	2	0.0 %	0.0%
13740	BILLINGS, MT METRO	9	0.1 %	0.1%
13780	BINGHAMTON, NY METRO	7	0.1 %	0.1%
13820	BIRMINGHAM-HOOVER, AL METRO	31	0.2 %	0.2%
13860	BISHOP, CA MICRO	3	0.0 %	0.0%
13900	BISMARCK, ND METRO	11	0.1 %	0.1%
13940	BLACKFOOT, ID MICRO	4	0.0 %	0.0%
13980	BLACKSBURG-CHRISTIANSBURG-RADFORD, VA METRO	4	0.0 %	0.0%
14020	BLOOMINGTON, IN METRO	9	0.1 %	0.1%
14060	BLOOMINGTON-NORMAL, IL METRO	5	0.0 %	0.0%
14100	BLOOMSBURG-BERWICK, PA MICRO	3	0.0 %	0.0%
14140	BLUEFIELD, WV-VA MICRO	6	0.0 %	0.0%
14180	BLYTHEVILLE, AR MICRO	0	0.0 %	-

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
14220	BOGALUSA, LA MICRO	1	0.0 %	0.0%
14260	BOISE CITY-NAMPA, ID METRO	32	0.2 %	0.2%
14340	BOONE, IA MICRO	1	0.0 %	0.0%
14380	BOONE, NC MICRO	7	0.1 %	0.1%
14420	BORGER, TX MICRO	0	0.0 %	-
14460	BOSTON-CAMBRIDGE-QUINCY, MA-NH METRO	197	1.4 %	1.4%
14500	BOULDER, CO METRO	22	0.2 %	0.2%
14540	BOWLING GREEN, KY METRO	8	0.1 %	0.1%
14580	BOZEMAN, MT MICRO	1	0.0 %	0.0%
14620	BRADFORD, PA MICRO	5	0.0 %	0.0%
14660	BRAINERD, MN MICRO	8	0.1 %	0.1%
14700	BRANSON, MO MICRO	2	0.0 %	0.0%
14740	BREMERTON-SILVERDALE, WA METRO	17	0.1 %	0.1%
14780	BRENHAM, TX MICRO	0	0.0 %	-
14820	BREVARD, NC MICRO	2	0.0 %	0.0%
14860	BRIDGEPORT-STAMFORD-NORWALK, CT METRO	44	0.3 %	0.3%
14940	BOX ELDER, UT MICRO	2	0.0 %	0.0%
14980	BRISTOL, VA METRO	2	0.0 %	0.0%
15020	BROOKHAVEN, MS MICRO	1	0.0 %	0.0%
15060	BROOKINGS, OR MICRO	2	0.0 %	0.0%
15100	BROOKINGS, SD MICRO	2	0.0 %	0.0%
15140	BROWNSVILLE, TN MICRO	1	0.0 %	0.0%
15180	BROWNSVILLE-HARLINGEN, TX METRO	8	0.1 %	0.1%
15220	BROWNWOOD, TX MICRO	2	0.0 %	0.0%
15260	BRUNSWICK, GA METRO	4	0.0 %	0.0%
15340	BUCYRUS, OH MICRO	1	0.0 %	0.0%
15380	BUFFALO-CHEEKTOWAGA-TONAWANDA, NY METRO	59	0.4 %	0.4%
15420	BURLEY, ID MICRO	4	0.0 %	0.0%
15460	BURLINGTON, IA-IL MICRO	2	0.0 %	0.0%
15500	BURLINGTON, NC METRO	8	0.1 %	0.1%
15540	BURLINGTON-SOUTH BURLINGTON, VT METRO	11	0.1 %	0.1%
15580	BUTTE-SILVER BOW, MT MICRO	3	0.0 %	0.0%
15620	CADILLAC, MI MICRO	1	0.0 %	0.0%
15660	CALHOUN, GA MICRO	0	0.0 %	-
15700	CAMBRIDGE, MD MICRO	3	0.0 %	0.0%
15740	CAMBRIDGE, OH MICRO	1	0.0 %	0.0%
15780	CAMDEN, AR MICRO	1	0.0 %	0.0%
15820	CAMPBELLSVILLE, KY MICRO	2	0.0 %	0.0%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
15860	CANON CITY, CO MICRO	6	0.0 %	0.0%
15900	CANTON, IL MICRO	3	0.0 %	0.0%
15940	CANTON-MASSILLON, OH METRO	17	0.1 %	0.1%
15980	CAPE CORAL-FORT MYERS, FL METRO	14	0.1 %	0.1%
16020	CAPE GIRARDEAU-JACKSON, MO-IL MICRO	8	0.1 %	0.1%
16060	CARBONDALE, IL MICRO	4	0.0 %	0.0%
16100	CARLSBAD-ARTESIA, NM MICRO	7	0.1 %	0.1%
16180	CARSON CITY, NV METRO	5	0.0 %	0.0%
16220	CASPER, WY METRO	7	0.1 %	0.1%
16260	CEDAR CITY, UT MICRO	3	0.0 %	0.0%
16300	CEDAR RAPIDS, IA METRO	5	0.0 %	0.0%
16340	CEDARTOWN, GA MICRO	0	0.0 %	-
16380	CELINA, OH MICRO	2	0.0 %	0.0%
16420	CENTRAL CITY, KS MICRO	4	0.0 %	0.0%
16460	CENTRALIA, IL MICRO	3	0.0 %	0.0%
16500	CENTRALIA, WA MICRO	7	0.1 %	0.1%
16540	CHAMBERSBURG, PA MICRO	5	0.0 %	0.0%
16580	CHAMPAIGN-URBANA, IL METRO	10	0.1 %	0.1%
16620	CHARLESTON, WV METRO	13	0.1 %	0.1%
16660	CHARLESTON-MATTOON, IL MICRO	11	0.1 %	0.1%
16700	CHARLESTON-NORTH CHARLESTON, SC METRO	11	0.1 %	0.1%
16740	CHARLOTTE-GASTONIA-CONCORD, NC-SC METRO	47	0.3 %	0.3%
16820	CHARLOTTESVILLE, VA METRO	5	0.0 %	0.0%
16860	CHATTANOOGA, TN-GA METRO	13	0.1 %	0.1%
16900	CHESTER, SC MICRO	1	0.0 %	0.0%
16940	CHEYENNE, WY METRO	12	0.1 %	0.1%
16980	CHICAGO-NAPERVILLE-JOLIET, IL-IN-WI METRO	446	3.3 %	3.3%
17020	CHICO, CA METRO	17	0.1 %	0.1%
17060	CHILLICOTHE, OH MICRO	2	0.0 %	0.0%
17140	CINCINNATI-MIDDLETOWN, OH-KY-IN METRO	82	0.6 %	0.6%
17180	CITY OF THE DALLES, OR MICRO	2	0.0 %	0.0%
17220	CLARKSBURG, WV MICRO	5	0.0 %	0.0%
17260	CLARKSDALE, MS MICRO	3	0.0 %	0.0%
17300	CLARKSVILLE, TN-KY METRO	13	0.1 %	0.1%
17340	CLEARLAKE, CA MICRO	6	0.0 %	0.0%
17380	CLEVELAND, MS MICRO	0	0.0 %	-
17420	CLEVELAND, TN METRO	4	0.0 %	0.0%
17460	CLEVELAND-ELYRIA-MENTOR, OH METRO	73	0.5 %	0.5%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
17500	CLEWISTON, FL MICRO	4	0.0 %	0.0%
17540	CLINTON, IA MICRO	3	0.0 %	0.0%
17580	CLOVIS, NM MICRO	4	0.0 %	0.0%
17620	COAMO, PR MICRO	2	0.0 %	0.0%
17660	COEUR D'ALENE, ID METRO	7	0.1 %	0.1%
17700	COFFEYVILLE, KS MICRO	3	0.0 %	0.0%
17740	COLDWATER, MI MICRO	2	0.0 %	0.0%
17780	COLLEGE STATION-BRYAN, TX METRO	4	0.0 %	0.0%
17820	COLORADO SPRINGS, CO METRO	39	0.3 %	0.3%
17860	COLUMBIA, MO METRO	12	0.1 %	0.1%
17900	COLUMBIA, SC METRO	15	0.1 %	0.1%
17940	COLUMBIA, TN MICRO	1	0.0 %	0.0%
17980	COLUMBUS, GA-AL METRO	7	0.1 %	0.1%
18020	COLUMBUS, IN METRO	1	0.0 %	0.0%
18060	COLUMBUS, MS MICRO	4	0.0 %	0.0%
18100	COLUMBUS, NE MICRO	3	0.0 %	0.0%
18140	COLUMBUS, OH METRO	52	0.4 %	0.4%
18180	CONCORD, NH MICRO	3	0.0 %	0.0%
18220	CONNERSVILLE, IN MICRO	1	0.0 %	0.0%
18260	COOKEVILLE, TN MICRO	3	0.0 %	0.0%
18300	COOS BAY, OR MICRO	2	0.0 %	0.0%
18340	CORBIN, KY MICRO	7	0.1 %	0.1%
18380	CORDELE, GA MICRO	0	0.0 %	-
18420	CORINTH, MS MICRO	2	0.0 %	0.0%
18460	CORNELIA, GA MICRO	1	0.0 %	0.0%
18500	CORNING, NY MICRO	8	0.1 %	0.1%
18580	CORPUS CHRISTI, TX METRO	9	0.1 %	0.1%
18620	CORSICANA, TX MICRO	1	0.0 %	0.0%
18660	CORTLAND, NY MICRO	5	0.0 %	0.0%
18700	CORVALLIS, OR METRO	7	0.1 %	0.1%
18740	COSHOCTON, OH MICRO	1	0.0 %	0.0%
18820	CRAWSFORDSVILLE, IN MICRO	3	0.0 %	0.0%
18860	CRESCENT CITY NORTH, CA MICRO	6	0.0 %	0.0%
18900	CROSSVILLE, TN MICRO	1	0.0 %	0.0%
18940	CROWLEY, LA MICRO	1	0.0 %	0.0%
18980	CULLMAN, AL MICRO	3	0.0 %	0.0%
19060	CUMBERLAND, MD-WV METRO	10	0.1 %	0.1%
19100	DALLAS-FORT WORTH-ARLINGTON, TX METRO	107	0.8 %	0.8%
19140	DALTON, GA METRO	4	0.0 %	0.0%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
19180	DANVILLE, IL METRO	6	0.0 %	0.0%
19220	DANVILLE, KY MICRO	6	0.0 %	0.0%
19260	DANVILLE, VA METRO	4	0.0 %	0.0%
19300	DAPHNE-FAIRHOPE, AL MICRO	3	0.0 %	0.0%
19340	DAVENPORT-MOLINE-ROCK ISLAND, IA-IL METRO	18	0.1 %	0.1%
19380	DAYTON, OH METRO	20	0.1 %	0.1%
19460	DECATUR, AL METRO	3	0.0 %	0.0%
19500	DECATUR, IL METRO	6	0.0 %	0.0%
19540	DECATUR, IN MICRO	3	0.0 %	0.0%
19580	DEFIANCE, OH MICRO	2	0.0 %	0.0%
19620	DEL RIO, TX MICRO	0	0.0 %	-
19660	DELTONA-DAYTONA BEACH-ORMOND BEACH, FL METRO	16	0.1 %	0.1%
19700	DEMING, NM MICRO	1	0.0 %	0.0%
19740	DENVER-AURORA, CO METRO	231	1.7 %	1.7%
19760	DE RIDDER, LA MICRO	0	0.0 %	-
19780	DES MOINES, IA METRO	20	0.1 %	0.1%
19820	DETROIT-WARREN-LIVONIA, MI METRO	213	1.6 %	1.6%
19860	DICKINSON, ND MICRO	3	0.0 %	0.0%
19900	DILLON, SC MICRO	1	0.0 %	0.0%
19940	DIXON, IL MICRO	4	0.0 %	0.0%
19980	DODGE CITY, KS MICRO	6	0.0 %	0.0%
20020	DOTHAN, AL METRO	9	0.1 %	0.1%
20060	DOUGLAS, GA MICRO	1	0.0 %	0.0%
20100	DOVER, DE METRO	6	0.0 %	0.0%
20140	DUBLIN, GA MICRO	4	0.0 %	0.0%
20180	DUBOIS, PA MICRO	3	0.0 %	0.0%
20220	DUBUQUE, IA METRO	2	0.0 %	0.0%
20260	DULUTH, MN-WI METRO	24	0.2 %	0.2%
20300	DUMAS, TX MICRO	0	0.0 %	-
20340	DUNCAN, OK MICRO	1	0.0 %	0.0%
20380	DUNN, NC MICRO	3	0.0 %	0.0%
20420	DURANGO, CO MICRO	5	0.0 %	0.0%
20460	DURANT, OK MICRO	6	0.0 %	0.0%
20500	DURHAM, NC METRO	40	0.3 %	0.3%
20540	DYERSBURG, TN MICRO	4	0.0 %	0.0%
20580	EAGLE PASS, TX MICRO	0	0.0 %	-
20620	EAST LIVERPOOL-SALEM, OH MICRO	5	0.0 %	0.0%
20660	EASTON, MD MICRO	2	0.0 %	0.0%
20700	EAST STROUDSBURG, PA MICRO	4	0.0 %	0.0%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
20740	EAU CLAIRE, WI METRO	8	0.1 %	0.1%
20780	EDWARDS, CO MICRO	5	0.0 %	0.0%
20820	EFFINGHAM, IL MICRO	3	0.0 %	0.0%
20900	EL CAMPO, TX MICRO	0	0.0 %	-
20940	EL CENTRO, CA METRO	7	0.1 %	0.1%
20980	EL DORADO, AR MICRO	2	0.0 %	0.0%
21020	ELIZABETH CITY, NC MICRO	2	0.0 %	0.0%
21060	ELIZABETHTOWN, KY METRO	10	0.1 %	0.1%
21140	ELKHART-GOSHEN, IN METRO	10	0.1 %	0.1%
21220	ELKO, NV MICRO	3	0.0 %	0.0%
21260	ELLENSBURG, WA MICRO	3	0.0 %	0.0%
21300	ELMIRA, NY METRO	4	0.0 %	0.0%
21340	EL PASO, TX METRO	16	0.1 %	0.1%
21380	EMPORIA, KS MICRO	5	0.0 %	0.0%
21420	ENID, OK MICRO	5	0.0 %	0.0%
21460	ENTERPRISE-OZARK, AL MICRO	3	0.0 %	0.0%
21500	ERIE, PA METRO	14	0.1 %	0.1%
21540	ESCANABA, MI MICRO	2	0.0 %	0.0%
21580	ESPANOLA, NM MICRO	12	0.1 %	0.1%
21660	EUGENE-SPRINGFIELD, OR METRO	23	0.2 %	0.2%
21700	EUREKA-ARCATA-FORTUNA, CA MICRO	15	0.1 %	0.1%
21780	EVANSVILLE, IN-KY METRO	23	0.2 %	0.2%
21820	FAIRBANKS, AK METRO	7	0.1 %	0.1%
21860	FAIRMONT, MN MICRO	1	0.0 %	0.0%
21900	FAIRMONT, WV MICRO	5	0.0 %	0.0%
21940	FAJARDO, PR METRO	2	0.0 %	0.0%
21980	FALLON, NV MICRO	1	0.0 %	0.0%
22020	FARGO, ND-MN METRO	19	0.1 %	0.1%
22060	FARIBAUT-NORTHFIELD, MN MICRO	3	0.0 %	0.0%
22100	FARMINGTON, MO MICRO	2	0.0 %	0.0%
22140	FARMINGTON, NM METRO	7	0.1 %	0.1%
22180	FAYETTEVILLE, NC METRO	22	0.2 %	0.2%
22220	FAYETTEVILLE-SPRINGDALE-ROGERS, AR-MO METRO	5	0.0 %	0.0%
22260	FERGUS FALLS, MN MICRO	4	0.0 %	0.0%
22300	FINDLAY, OH MICRO	2	0.0 %	0.0%
22340	FITZGERALD, GA MICRO	0	0.0 %	-
22380	FLAGSTAFF, AZ METRO	7	0.1 %	0.1%
22420	FLINT, MI METRO	15	0.1 %	0.1%
22460	FLORENCE, AL METRO	4	0.0 %	0.0%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
22500	FLORENCE, SC METRO	8	0.1 %	0.1%
22540	FOND DU LAC, WI METRO	6	0.0 %	0.0%
22580	FOREST CITY, NC MICRO	1	0.0 %	0.0%
22620	FORREST CITY, AR MICRO	0	0.0 %	-
22660	FORT COLLINS-LOVELAND, CO METRO	22	0.2 %	0.2%
22700	FORT DODGE, IA MICRO	4	0.0 %	0.0%
22780	FORT LEONARD WOOD, MO MICRO	3	0.0 %	0.0%
22820	FORT MORGAN, CO MICRO	4	0.0 %	0.0%
22860	FORT POLK SOUTH, LA MICRO	2	0.0 %	0.0%
22900	FORT SMITH, AR-OK METRO	9	0.1 %	0.1%
22980	FORT VALLEY, GA MICRO	0	0.0 %	-
23020	FORT WALTON BEACH-CRESTVIEW-DESTIN, FL METRO	6	0.0 %	0.0%
23060	FORT WAYNE, IN METRO	25	0.2 %	0.2%
23140	FRANKFORT, IN MICRO	1	0.0 %	0.0%
23180	FRANKFORT, KY MICRO	4	0.0 %	0.0%
23300	FREEPORT, IL MICRO	2	0.0 %	0.0%
23340	FREMONT, NE MICRO	1	0.0 %	0.0%
23380	FREMONT, OH MICRO	2	0.0 %	0.0%
23420	FRESNO, CA METRO	46	0.3 %	0.3%
23460	GADSDEN, AL METRO	10	0.1 %	0.1%
23500	GAFFNEY, SC MICRO	1	0.0 %	0.0%
23540	GAINESVILLE, FL METRO	5	0.0 %	0.0%
23580	GAINESVILLE, GA METRO	5	0.0 %	0.0%
23620	GAINESVILLE, TX MICRO	0	0.0 %	-
23660	GALESBURG, IL MICRO	2	0.0 %	0.0%
23700	GALLUP, NM MICRO	10	0.1 %	0.1%
23780	GARDEN CITY, KS MICRO	5	0.0 %	0.0%
23820	GARDNERVILLE RANCHOS, NV MICRO	2	0.0 %	0.0%
23860	GEORGETOWN, SC MICRO	4	0.0 %	0.0%
23900	GETTYSBURG, PA MICRO	2	0.0 %	0.0%
23940	GILLETTE, WY MICRO	6	0.0 %	0.0%
23980	GLASGOW, KY MICRO	4	0.0 %	0.0%
24020	GLENS FALLS, NY METRO	7	0.1 %	0.1%
24100	GOLVERSVILLE, NY MICRO	2	0.0 %	0.0%
24140	GOLDSBORO, NC METRO	8	0.1 %	0.1%
24180	GRANBURY, TX MICRO	2	0.0 %	0.0%
24220	GRAND FORKS, ND-MN METRO	10	0.1 %	0.1%
24260	GRAND ISLAND, NE MICRO	6	0.0 %	0.0%
24300	GRAND JUNCTION, CO METRO	8	0.1 %	0.1%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
24340	GRAND RAPIDS-WYOMING, MI METRO	41	0.3 %	0.3%
24380	GRANTS, NM MICRO	4	0.0 %	0.0%
24420	GRANTS PASS, OR MICRO	6	0.0 %	0.0%
24460	GREAT BEND, KS MICRO	2	0.0 %	0.0%
24500	GREAT FALLS, MT METRO	4	0.0 %	0.0%
24540	GREELEY, CO METRO	15	0.1 %	0.1%
24580	GREEN BAY, WI METRO	10	0.1 %	0.1%
24620	GREENEVILLE, TN MICRO	2	0.0 %	0.0%
24660	GREENSBORO-HIGH POINT, NC METRO	33	0.2 %	0.2%
24700	GREENSBURG, IN MICRO	0	0.0 %	-
24740	GREENVILLE, MS MICRO	2	0.0 %	0.0%
24780	GREENVILLE, NC METRO	22	0.2 %	0.2%
24820	GREENVILLE, OH MICRO	1	0.0 %	0.0%
24860	GREENVILLE, SC METRO	15	0.1 %	0.1%
24900	GREENWOOD, MS MICRO	2	0.0 %	0.0%
24940	GREENWOOD, SC MICRO	2	0.0 %	0.0%
24980	GRENADA, MS MICRO	0	0.0 %	-
25020	GUAYAMA, PR METRO	4	0.0 %	0.0%
25060	GULFPORT-BILOXI, MS METRO	6	0.0 %	0.0%
25100	GUYMON, OK MICRO	0	0.0 %	-
25180	HAGERSTOWN-MARTINSBURG, MD-WV METRO	17	0.1 %	0.1%
25220	HAMMOND, LA MICRO	2	0.0 %	0.0%
25260	HANFORD-CORCORAN, CA METRO	5	0.0 %	0.0%
25300	HANNIBAL, MO MICRO	1	0.0 %	0.0%
25340	HARRIMAN, TN MICRO	0	0.0 %	-
25380	HARRISBURG, IL MICRO	3	0.0 %	0.0%
25420	HARRISBURG-CARLISLE, PA METRO	25	0.2 %	0.2%
25460	HARRISON, AR MICRO	1	0.0 %	0.0%
25500	HARRISONBURG, VA METRO	1	0.0 %	0.0%
25540	HARTFORD-WEST HARTFORD-EAST HARTFORD, CT METRO	60	0.4 %	0.4%
25580	HASTINGS, NE MICRO	3	0.0 %	0.0%
25620	HATTIESBURG, MS METRO	3	0.0 %	0.0%
25660	HAVRE, MT MICRO	2	0.0 %	0.0%
25700	HAYS, KS MICRO	3	0.0 %	0.0%
25740	HELENA, MT MICRO	4	0.0 %	0.0%
25780	HENDERSON, NC MICRO	6	0.0 %	0.0%
25820	HEREFORD, TX MICRO	0	0.0 %	-
25860	HICKORY-MORGANTON-LENOIR, NC METRO	13	0.1 %	0.1%
25900	HILO, HI MICRO	34	0.2 %	0.2%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
25940	HILTON HEAD ISLAND-BEAUFORT, SC MICRO	5	0.0 %	0.0%
25980	HINESVILLE-FORT STEWART, GA METRO	3	0.0 %	0.0%
26020	HOBBS, NM MICRO	4	0.0 %	0.0%
26100	HOLLAND-GRAND HAVEN, MI METRO	10	0.1 %	0.1%
26140	HOMOSASSA SPRINGS, FL MICRO	2	0.0 %	0.0%
26180	HONOLULU, HI METRO	68	0.5 %	0.5%
26220	HOOD RIVER, OR MICRO	2	0.0 %	0.0%
26260	HOPE, AR MICRO	1	0.0 %	0.0%
26300	HOT SPRINGS, AR METRO	2	0.0 %	0.0%
26340	HOUGHTON, MI MICRO	3	0.0 %	0.0%
26380	HOUMA-BAYOU CANE-THIBODAUX, LA METRO	5	0.0 %	0.0%
26420	HOUSTON-BAYTOWN-SUGAR LAND, TX METRO	107	0.8 %	0.8%
26460	HUDSON, NY MICRO	3	0.0 %	0.0%
26500	HUNTINGDON, PA MICRO	1	0.0 %	0.0%
26540	HUNTINGTON, IN MICRO	2	0.0 %	0.0%
26580	HUNTINGTON-ASHLAND, WV-KY-OH METRO	19	0.1 %	0.1%
26620	HUNTSVILLE, AL METRO	12	0.1 %	0.1%
26660	HUNTSVILLE, TX MICRO	3	0.0 %	0.0%
26700	HURON, SD MICRO	2	0.0 %	0.0%
26740	HUTCHINSON, KS MICRO	5	0.0 %	0.0%
26780	HUTCHINSON, MN MICRO	2	0.0 %	0.0%
26820	IDAHO FALLS, ID METRO	7	0.1 %	0.1%
26860	INDIANA, PA MICRO	3	0.0 %	0.0%
26900	INDIANAPOLIS, IN METRO	63	0.5 %	0.5%
26940	INDIANOLA, MS MICRO	1	0.0 %	0.0%
26980	IOWA CITY, IA METRO	6	0.0 %	0.0%
27020	IRON MOUNTAIN, MI-WI MICRO	4	0.0 %	0.0%
27060	ITHACA, NY METRO	5	0.0 %	0.0%
27100	JACKSON, MI METRO	5	0.0 %	0.0%
27140	JACKSON, MS METRO	26	0.2 %	0.2%
27180	JACKSON, TN METRO	8	0.1 %	0.1%
27220	JACKSON, WY-ID MICRO	2	0.0 %	0.0%
27260	JACKSONVILLE, FL METRO	32	0.2 %	0.2%
27300	JACKSONVILLE, IL MICRO	2	0.0 %	0.0%
27340	JACKSONVILLE, NC METRO	11	0.1 %	0.1%
27380	JACKSONVILLE, TX MICRO	0	0.0 %	-
27420	JAMESTOWN, ND MICRO	3	0.0 %	0.0%
27460	JAMESTOWN-DUNKIRK-FREDONIA, NY MICRO	6	0.0 %	0.0%
27500	JANESVILLE, WI METRO	11	0.1 %	0.1%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
27540	JASPER, IN MICRO	2	0.0 %	0.0%
27580	JAYUYA, PR MICRO	0	0.0 %	-
27620	JEFFERSON CITY, MO METRO	8	0.1 %	0.1%
27660	JENNINGS, LA MICRO	2	0.0 %	0.0%
27700	JESUP, GA MICRO	1	0.0 %	0.0%
27740	JOHNSON, CITYTN METRO	6	0.0 %	0.0%
27780	JOHNSTOWN, PA METRO	7	0.1 %	0.1%
27860	JONESBORO, AR METRO	3	0.0 %	0.0%
27900	JOPLIN, MO METRO	7	0.1 %	0.1%
27940	JUNEAU, AK MICRO	5	0.0 %	0.0%
27980	KAHULUI-WAILUKU, HI MICRO	10	0.1 %	0.1%
28020	KALAMAZOO-PORTAGE, MI METRO	16	0.1 %	0.1%
28060	KALISPELL, MT MICRO	3	0.0 %	0.0%
28100	KANKAKEE-BRADLEY, IL METRO	5	0.0 %	0.0%
28140	KANSAS CITY, MO-KS METRO	112	0.8 %	0.8%
28180	KAPAA, HI MICRO	7	0.1 %	0.1%
28260	KEARNEY, NE MICRO	2	0.0 %	0.0%
28300	KEENE, NH MICRO	6	0.0 %	0.0%
28340	KENDALLVILLE, IN MICRO	2	0.0 %	0.0%
28380	KENNETT, MO MICRO	5	0.0 %	0.0%
28420	KENNEWICK-RICHLAND-PASCO, WA METRO	11	0.1 %	0.1%
28460	KEOKUK-FORT MADISON, IA-MO MICRO	2	0.0 %	0.0%
28500	KERRVILLE, TX MICRO	6	0.0 %	0.0%
28540	KETCHIKAN, AK MICRO	3	0.0 %	0.0%
28580	KEY WEST-MARATHON, FL MICRO	6	0.0 %	0.0%
28620	KILL DEVIL HILLS, NC MICRO	0	0.0 %	-
28660	KILLEEN-TEMPLE-FORT HOOD, TX METRO	8	0.1 %	0.1%
28700	KINGSPORT-BRISTOL, TN-VA METRO	6	0.0 %	0.0%
28740	KINGSTON, NY METRO	16	0.1 %	0.1%
28780	KINGSVILLE, TX MICRO	0	0.0 %	-
28820	KINSTON, NC MICRO	3	0.0 %	0.0%
28860	KIRKSVILLE, MO MICRO	2	0.0 %	0.0%
28900	KLAMATH FALLS, OR MICRO	5	0.0 %	0.0%
28940	KNOXVILLE, TN METRO	38	0.3 %	0.3%
28980	KODIAK, AK MICRO	1	0.0 %	0.0%
29020	KOKOMO, IN METRO	2	0.0 %	0.0%
29060	LACONIA, NH MICRO	2	0.0 %	0.0%
29100	LA CROSSE, WI-MN METRO	11	0.1 %	0.1%
29140	LAFAYETTE, IN METRO	5	0.0 %	0.0%
29180	LAFAYETTE, LA METRO	9	0.1 %	0.1%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
29220	LA FOLLETTE, TN MICRO	1	0.0 %	0.0%
29260	LA GRANDE, OR MICRO	3	0.0 %	0.0%
29300	LAGRANGE, GA MICRO	2	0.0 %	0.0%
29340	LAKE CHARLES, LA METRO	4	0.0 %	0.0%
29380	LAKE CITY, FL MICRO	2	0.0 %	0.0%
29420	LAKE HAVASU CITY-KINGMAN, AZ MICRO	11	0.1 %	0.1%
29460	LAKELAND-WINTER HAVEN, FL METRO	11	0.1 %	0.1%
29500	LAMESA, TX MICRO	0	0.0 %	-
29540	LANCASTER, PA METRO	20	0.1 %	0.1%
29580	LANCASTER, SC MICRO	1	0.0 %	0.0%
29620	LANSING-EAST LANSING, MI METRO	20	0.1 %	0.1%
29660	LARAMIE, WY MICRO	3	0.0 %	0.0%
29700	LAREDO, TX METRO	8	0.1 %	0.1%
29740	LAS CRUCES, NM METRO	11	0.1 %	0.1%
29780	LAS VEGAS, NM MICRO	1	0.0 %	0.0%
29820	LAS VEGAS-PARADISE, NV METRO	42	0.3 %	0.3%
29860	LAUREL, MS MICRO	3	0.0 %	0.0%
29900	LAURINBURG, NC MICRO	1	0.0 %	0.0%
29940	LAWRENCE, KS METRO	5	0.0 %	0.0%
29980	LAWRENCEBURG, TN MICRO	0	0.0 %	-
30020	LAWTON, OK METRO	8	0.1 %	0.1%
30060	LEBANON, MO MICRO	2	0.0 %	0.0%
30100	LEBANON, NH-VT MICRO	16	0.1 %	0.1%
30140	LEBANON, PA METRO	5	0.0 %	0.0%
30220	LEVELLAND, TX MICRO	0	0.0 %	-
30260	LEWISBURG, PA MICRO	2	0.0 %	0.0%
30300	LEWISTON, ID-WA METRO	6	0.0 %	0.0%
30340	LEWISTON-AUBURN, ME METRO	16	0.1 %	0.1%
30380	LEWISTON, PA MICRO	1	0.0 %	0.0%
30420	LEXINGTON, NE MICRO	2	0.0 %	0.0%
30460	LEXINGTON-FAYETTE, KY METRO	39	0.3 %	0.3%
30500	LEXINGTON PARK, MD MICRO	8	0.1 %	0.1%
30540	LEXINGTON-THOMASVILLE, NC MICRO	3	0.0 %	0.0%
30580	LIBERAL, KS MICRO	1	0.0 %	0.0%
30620	LIMA, OH METRO	4	0.0 %	0.0%
30660	LINCOLN, IL MICRO	1	0.0 %	0.0%
30700	LINCOLN, NE METRO	26	0.2 %	0.2%
30740	LINCOLN, NC MICRO	2	0.0 %	0.0%
30780	LITTLE ROCK-NORTH LITTLE ROCK, AR METRO	23	0.2 %	0.2%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
30820	LOCK HAVEN, PA MICRO	1	0.0 %	0.0%
30860	LOGAN, UT-ID METRO	3	0.0 %	0.0%
30900	LOGANSPOUT, IN MICRO	1	0.0 %	0.0%
30940	LONDON, KY MICRO	2	0.0 %	0.0%
30980	LONGVIEW, TX METRO	5	0.0 %	0.0%
31020	LONGVIEW-KELSO, WA METRO	8	0.1 %	0.1%
31060	LOS ALAMOS, NM MICRO	2	0.0 %	0.0%
31100	LOS ANGELES-LONG BEACH-SANTA ANA, CA METRO	625	4.6 %	4.6%
31140	LOUISVILLE, KY-IN METRO	57	0.4 %	0.4%
31180	LUBBOCK, TX METRO	14	0.1 %	0.1%
31260	LUFKIN, TX MICRO	0	0.0 %	-
31300	LUMBERTON, NC MICRO	10	0.1 %	0.1%
31340	LYNCHBURG, VA METRO	3	0.0 %	0.0%
31380	MACOMB, IL MICRO	2	0.0 %	0.0%
31420	MACON, GA METRO	7	0.1 %	0.1%
31460	MADERA, CA METRO	4	0.0 %	0.0%
31500	MADISON, IN MICRO	3	0.0 %	0.0%
31540	MADISON, WI METRO	27	0.2 %	0.2%
31580	MADISONVILLE, KY MICRO	3	0.0 %	0.0%
31620	MAGNOLIA, AR MICRO	0	0.0 %	-
31660	MALONE, NY MICRO	7	0.1 %	0.1%
31700	MANCHESTER-NASHUA, NH METRO	20	0.1 %	0.1%
31740	MANHATTAN, KS MICRO	6	0.0 %	0.0%
31820	MANITOWOC, WI MICRO	4	0.0 %	0.0%
31860	MANKATO-NORTH MANKATO, MN MICRO	8	0.1 %	0.1%
31900	MANSFIELD, OH METRO	8	0.1 %	0.1%
31940	MARINETTE, WI-MI MICRO	2	0.0 %	0.0%
31980	MARION, IN MICRO	5	0.0 %	0.0%
32020	MARION, OH MICRO	2	0.0 %	0.0%
32060	MARION-HERRIN, IL MICRO	6	0.0 %	0.0%
32100	MARQUETTE, MI MICRO	6	0.0 %	0.0%
32140	MARSHALL, MN MICRO	1	0.0 %	0.0%
32180	MARSHALL, MO MICRO	2	0.0 %	0.0%
32220	MARSHALL, TX MICRO	2	0.0 %	0.0%
32260	MARSHALLTOWN, IA MICRO	1	0.0 %	0.0%
32300	MARTINSVILLE, VA MICRO	2	0.0 %	0.0%
32340	MARYVILLE, MO MICRO	1	0.0 %	0.0%
32380	MASON CITY, IA MICRO	2	0.0 %	0.0%
32420	MAYAGUEZ, PR METRO	6	0.0 %	0.0%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
32460	MAYFIELD, KY MICRO	2	0.0 %	0.0%
32500	MAYSVILLE, KY MICRO	3	0.0 %	0.0%
32540	MCALESTER, OK MICRO	6	0.0 %	0.0%
32580	MCALLEN-EDINBURG-PHARR, TX METRO	12	0.1 %	0.1%
32620	MCCOMB, MS MICRO	1	0.0 %	0.0%
32660	MCMINNVILLE, TN MICRO	1	0.0 %	0.0%
32700	MCPHERSON, KS MICRO	3	0.0 %	0.0%
32740	MEADVILLE, PA MICRO	4	0.0 %	0.0%
32780	MEDFORD, OR METRO	11	0.1 %	0.1%
32820	MEMPHIS, TN-MS-AR METRO	28	0.2 %	0.2%
32860	MENOMONIE, WI MICRO	1	0.0 %	0.0%
32900	MERCED, CA METRO	10	0.1 %	0.1%
32940	MERIDIAN, MS MICRO	6	0.0 %	0.0%
32980	MERRILL, WI MICRO	2	0.0 %	0.0%
33020	MEXICO, MO MICRO	1	0.0 %	0.0%
33060	MIAMI, OK MICRO	4	0.0 %	0.0%
33100	MIAMI-FORT LAUDERDALE-MIAMI BEACH, FL METRO	201	1.5 %	1.5%
33140	MICHIGAN CITY-LA PORTE, IN METRO	2	0.0 %	0.0%
33180	MIDDLESBOROUGH, KY MICRO	4	0.0 %	0.0%
33220	MIDLAND, MI MICRO	3	0.0 %	0.0%
33260	MIDLAND, TX METRO	3	0.0 %	0.0%
33300	MILLEDGEVILLE, GA MICRO	2	0.0 %	0.0%
33340	MILWAUKEE-WAUKESHA-WEST ALLIS, WI METRO	63	0.5 %	0.5%
33380	MINDEN, LA MICRO	0	0.0 %	-
33420	MINERAL WELLS, TX MICRO	0	0.0 %	-
33460	MINNEAPOLIS-ST. PAUL-BLOOMINGTON, MN-WI METRO	159	1.2 %	1.2%
33500	MINOT, ND MICRO	7	0.1 %	0.1%
33540	MISSOULA, MT METRO	7	0.1 %	0.1%
33580	MITCHELL, SD MICRO	2	0.0 %	0.0%
33620	MOBERLY, MO MICRO	3	0.0 %	0.0%
33660	MOBILE, AL METRO	11	0.1 %	0.1%
33700	MODESTO, CA METRO	17	0.1 %	0.1%
33740	MONROE, LA METRO	5	0.0 %	0.0%
33780	MONROE, MI METRO	4	0.0 %	0.0%
33820	MONROE, WI MICRO	1	0.0 %	0.0%
33860	MONTGOMERY, AL METRO	9	0.1 %	0.1%
33940	MONTROSE, CO MICRO	2	0.0 %	0.0%
33980	MOREHEAD CITY, NC MICRO	5	0.0 %	0.0%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
34020	MORGAN CITY, LA MICRO	3	0.0 %	0.0%
34060	MORGANTOWN, WV METRO	5	0.0 %	0.0%
34100	MORRISTOWN, TN METRO	9	0.1 %	0.1%
34140	MOSCOW, ID MICRO	2	0.0 %	0.0%
34180	MOSES LAKE, WA MICRO	2	0.0 %	0.0%
34220	MOULTRIE, GA MICRO	2	0.0 %	0.0%
34260	MOUNTAIN HOME, AR MICRO	2	0.0 %	0.0%
34300	MOUNTAIN HOME, ID MICRO	1	0.0 %	0.0%
34340	MOUNT AIRY, NC MICRO	5	0.0 %	0.0%
34380	MOUNT PLEASANT, MI MICRO	7	0.1 %	0.1%
34420	MOUNT PLEASANT, TX MICRO	1	0.0 %	0.0%
34460	MOUNT STERLING, KY MICRO	5	0.0 %	0.0%
34500	MOUNT VERNON, IL MICRO	3	0.0 %	0.0%
34540	MOUNT VERNON, OH MICRO	1	0.0 %	0.0%
34580	MOUNT VERNON-ANACORTES, WA METRO	11	0.1 %	0.1%
34620	MUNCIE, IN MICRO	1	0.0 %	0.0%
34660	MURRAY, KY MICRO	3	0.0 %	0.0%
34700	MUSCATINE, IA MICRO	2	0.0 %	0.0%
34740	MUSKEGON-NORTON SHORES, MI METRO	9	0.1 %	0.1%
34780	MUSKOGEE, OK MICRO	5	0.0 %	0.0%
34820	MYRTLE BEACH-CONWAY-NORTH MYRTLE BEACH, SC METRO	6	0.0 %	0.0%
34860	NACOGDOCHES, TX MICRO	2	0.0 %	0.0%
34900	NAPA, CA METRO	7	0.1 %	0.1%
34940	NAPLES-MARCO ISLAND, FL METRO	8	0.1 %	0.1%
34980	NASHVILLE-DAVIDSON--MURFREESBORO, TN METRO	37	0.3 %	0.3%
35020	NATCHEZ, MS-LA MICRO	0	0.0 %	-
35060	NATCHITOCHES, LA MICRO	1	0.0 %	0.0%
35100	NEW BERN, NC MICRO	2	0.0 %	0.0%
35140	NEWBERRY, SC MICRO	2	0.0 %	0.0%
35220	NEW CASTLE, IN MICRO	2	0.0 %	0.0%
35260	NEW CASTLE, PA MICRO	4	0.0 %	0.0%
35300	NEW HAVEN-MILFORD, CT METRO	45	0.3 %	0.3%
35340	NEW IBERIA, LA MICRO	1	0.0 %	0.0%
35380	NEW ORLEANS-METAIRIE-KENNER, LA METRO	36	0.3 %	0.3%
35420	NEW PHILADELPHIA-DOVER, OH MICRO	4	0.0 %	0.0%
35460	NEWPORT, TN MICRO	4	0.0 %	0.0%
35500	NEWTON, IA MICRO	2	0.0 %	0.0%
35580	NEW ULM, MN MICRO	1	0.0 %	0.0%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
35620	NEW YORK-NEWARK-EDISON, NY-NJ-PA METRO	802	5.8 %	5.8%
35660	NILES-BENTON HARBOR, MI METRO	4	0.0 %	0.0%
35700	NOGALES, AZ MICRO	1	0.0 %	0.0%
35740	NORFOLK, NE MICRO	7	0.1 %	0.1%
35820	NORTH PLATTE, NE MICRO	3	0.0 %	0.0%
35860	NORTH VERNON, IN MICRO	0	0.0 %	-
35900	NORTH WILKESBORO, NC MICRO	4	0.0 %	0.0%
35940	NORWALK, OH MICRO	1	0.0 %	0.0%
35980	NORWICH-NEW LONDON, CT METRO	21	0.2 %	0.2%
36020	OAK HARBOR, WA MICRO	3	0.0 %	0.0%
36060	OAK HILL, WV MICRO	1	0.0 %	0.0%
36100	OCALA, FL METRO	16	0.1 %	0.1%
36140	OCEAN CITY, NJ METRO	5	0.0 %	0.0%
36180	OCEAN PINES, MD MICRO	5	0.0 %	0.0%
36220	ODESSA, TX METRO	7	0.1 %	0.1%
36260	OGDEN-CLEARFIELD, UT METRO	26	0.2 %	0.2%
36300	OGDENSBURG-MASSENA, NY MICRO	10	0.1 %	0.1%
36340	OIL CITY, PA MICRO	5	0.0 %	0.0%
36380	OKEECHOBEE, FL MICRO	3	0.0 %	0.0%
36420	OKLAHOMA CITY, OK METRO	48	0.3 %	0.3%
36460	OLEAN, NY MICRO	7	0.1 %	0.1%
36500	OLYMPIA, WA METRO	14	0.1 %	0.1%
36540	OMAHA-COUNCIL BLUFFS, NE-IA METRO	46	0.3 %	0.3%
36580	ONEONTA, NY MICRO	2	0.0 %	0.0%
36620	ONTARIO, OR-ID MICRO	5	0.0 %	0.0%
36660	OPELOUSAS-EUNICE, LA MICRO	2	0.0 %	0.0%
36700	ORANGEBURG, SC MICRO	2	0.0 %	0.0%
36740	ORLANDO, FL METRO	59	0.4 %	0.4%
36780	OSHKOSH-NEENAH, WI METRO	7	0.1 %	0.1%
36820	OSKALOOSA, IA MICRO	1	0.0 %	0.0%
36860	OTTAWA-STREATOR, IL MICRO	9	0.1 %	0.1%
36900	OTTUMWA, IA MICRO	2	0.0 %	0.0%
36940	OWATONNA, MN MICRO	3	0.0 %	0.0%
36980	OWENSBORO, KY METRO	11	0.1 %	0.1%
37020	OWOSSO, MI MICRO	3	0.0 %	0.0%
37060	OXFORD, MS MICRO	2	0.0 %	0.0%
37100	OXNARD-VENTURA-THOUSAND OAKS VENTURA, CA METRO	28	0.2 %	0.2%
37140	PADUCAH, KY-IL MICRO	7	0.1 %	0.1%
37220	PAHRUMP, NV MICRO	0	0.0 %	-

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
37260	PALATKA, FL MICRO	3	0.0 %	0.0%
37300	PALESTINE, TX MICRO	0	0.0 %	-
37340	PALM BAY-MELBOURNE-TITUSVILLE, FL METRO	21	0.2 %	0.2%
37380	PALM COAST, FL MICRO	5	0.0 %	0.0%
37420	PAMPA, TX MICRO	0	0.0 %	-
37460	PANAMA CITY-LYNN HAVEN, FL METRO	9	0.1 %	0.1%
37500	PARAGOULD, AR MICRO	0	0.0 %	-
37540	PARIS, TN MICRO	1	0.0 %	0.0%
37580	PARIS, TX MICRO	1	0.0 %	0.0%
37620	PARKERSBURG-MARIETTA, WV-OH METRO	7	0.1 %	0.1%
37660	PARSONS, KS MICRO	1	0.0 %	0.0%
37700	PASCAGOULA, MS METRO	4	0.0 %	0.0%
37740	PAYSON, AZ MICRO	3	0.0 %	0.0%
37780	PECOS, TX MICRO	0	0.0 %	-
37820	PENDLETON-HERMISTON, OR MICRO	11	0.1 %	0.1%
37860	PENSACOLA-FERRY PASS-BRENT, FL METRO	18	0.1 %	0.1%
37900	PEORIA, IL METRO	17	0.1 %	0.1%
37940	PERU, IN MICRO	1	0.0 %	0.0%
37980	PHILADELPHIA-CAMDEN-WILMINGTON, PA-NJ-DE-M METRO	270	2.0 %	2.0%
38020	PHOENIX LAKE-CEDAR RIDGE, CA MICRO	2	0.0 %	0.0%
38060	PHOENIX-MESA-SCOTTSDALE, AZ METRO	109	0.8 %	0.8%
38100	PICAYUNE, MS MICRO	0	0.0 %	-
38180	PIERRE, SD MICRO	1	0.0 %	0.0%
38200	PIERRE PART, LA MICRO	0	0.0 %	-
38220	PINE BLUFF, AR METRO	5	0.0 %	0.0%
38260	PITTSBURG, KS MICRO	6	0.0 %	0.0%
38300	PITTSBURGH, PA METRO	121	0.9 %	0.9%
38340	PITTSFIELD, MA METRO	8	0.1 %	0.1%
38380	PLAINVIEW, TX MICRO	4	0.0 %	0.0%
38420	PLATTEVILLE, WI MICRO	1	0.0 %	0.0%
38460	PLATTSBURGH, NY MICRO	4	0.0 %	0.0%
38500	PLYMOUTH, IN MICRO	3	0.0 %	0.0%
38540	POCATELLO, ID METRO	10	0.1 %	0.1%
38580	POINT PLEASANT, WV-OH MICRO	2	0.0 %	0.0%
38620	PONCA CITY, OK MICRO	5	0.0 %	0.0%
38660	PONCE, PR METRO	15	0.1 %	0.1%
38700	PONTIAC, IL MICRO	1	0.0 %	0.0%
38740	POPLAR BLUFF, MO MICRO	5	0.0 %	0.0%
38780	PORTALES, NM MICRO	0	0.0 %	-

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
38820	PORT ANGELES, WA MICRO	13	0.1 %	0.1%
38860	PORTLAND-SOUTH PORTLAND, ME METRO	70	0.5 %	0.5%
38900	PORTLAND-VANCOUVER-BEAVERTON, OR-WA METRO	110	0.8 %	0.8%
38940	PORT ST. LUCIE, FL METRO	18	0.1 %	0.1%
39020	PORTSMOUTH, OH MICRO	5	0.0 %	0.0%
39060	POTTSVILLE, PA MICRO	6	0.0 %	0.0%
39100	POUGHKEEPSIE-NEWBURGH-MIDDLETOWN, NY METRO	46	0.3 %	0.3%
39140	PRESCOTT, AZ METRO	14	0.1 %	0.1%
39220	PRICE, UT MICRO	2	0.0 %	0.0%
39260	PRINEVILLE, OR MICRO	2	0.0 %	0.0%
39300	PROVIDENCE-NEW BEDFORD-FALL RIVER, RI-MA METRO	91	0.7 %	0.7%
39340	PROVO-OREM, UT METRO	21	0.2 %	0.2%
39380	PUEBLO, CO METRO	20	0.1 %	0.1%
39420	PULLMAN, WA MICRO	2	0.0 %	0.0%
39460	PUNTA GORDA, FL METRO	5	0.0 %	0.0%
39500	QUINCY, MO-IL MICRO	4	0.0 %	0.0%
39540	RACINE, WI METRO	5	0.0 %	0.0%
39580	RALEIGH-CARY, NC METRO	35	0.3 %	0.3%
39660	RAPID CITY, SD METRO	14	0.1 %	0.1%
39700	RAYMONDVILLE, TX MICRO	0	0.0 %	-
39740	READING, PA METRO	19	0.1 %	0.1%
39780	RED BLUFF, CA MICRO	3	0.0 %	0.0%
39820	REDDING, CA METRO	13	0.1 %	0.1%
39860	RED WING, MN MICRO	1	0.0 %	0.0%
39900	RENO-SPARKS, NV METRO	22	0.2 %	0.2%
39940	REXBURG, ID MICRO	3	0.0 %	0.0%
39980	RICHMOND, IN MICRO	5	0.0 %	0.0%
40020	RICHMOND, KY MICRO	4	0.0 %	0.0%
40060	RICHMOND, VA METRO	39	0.3 %	0.3%
40100	RIO GRANDE CITY, TX MICRO	2	0.0 %	0.0%
40140	RIVERSIDE-SAN BERNARDINO-ONTARIO, CA METRO	128	0.9 %	0.9%
40180	RIVERTON, WY MICRO	3	0.0 %	0.0%
40220	ROANOKE, VA METRO	10	0.1 %	0.1%
40260	ROANOKE RAPIDS, NC MICRO	1	0.0 %	0.0%
40300	ROCHELLE, IL MICRO	3	0.0 %	0.0%
40340	ROCHESTER, MN METRO	16	0.1 %	0.1%
40380	ROCHESTER, NY METRO	48	0.3 %	0.3%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
40420	ROCKFORD, IL METRO	9	0.1 %	0.1%
40460	ROCKINGHAM, NC MICRO	3	0.0 %	0.0%
40500	ROCKLAND, ME MICRO	8	0.1 %	0.1%
40540	ROCK SPRINGS, WY MICRO	3	0.0 %	0.0%
40580	ROCKY MOUNT, NC METRO	5	0.0 %	0.0%
40620	ROLLA, MO MICRO	4	0.0 %	0.0%
40660	ROME, GA METRO	5	0.0 %	0.0%
40700	ROSEBURG, OR MICRO	8	0.1 %	0.1%
40740	ROSWELL, NM MICRO	3	0.0 %	0.0%
40780	RUSSELLVILLE, AR MICRO	2	0.0 %	0.0%
40820	RUSTON, LA MICRO	3	0.0 %	0.0%
40860	RUTLAND, VT MICRO	3	0.0 %	0.0%
40900	SACRAMENTO--ARDEN-ARCADE--ROSEVILLE, CA METRO	94	0.7 %	0.7%
40940	SAFFORD, AZ MICRO	2	0.0 %	0.0%
40980	SAGINAW-SAGINZW TOWNSHIP NORTH, MI METRO	15	0.1 %	0.1%
41060	SAINT CLOUD, MN METRO	11	0.1 %	0.1%
41100	SAINT GEORGE, UT METRO	7	0.1 %	0.1%
41140	SAINT JOSEPH, MO-KS METRO	7	0.1 %	0.1%
41180	SAINT LOUIS, MO-IL METRO	94	0.7 %	0.7%
41220	SAINT MARYS, GA MICRO	0	0.0 %	-
41260	SAINT MARYS, PA MICRO	2	0.0 %	0.0%
41420	SALEM, OR METRO	16	0.1 %	0.1%
41460	SALINA, KS MICRO	7	0.1 %	0.1%
41500	SALINAS, CA METRO	12	0.1 %	0.1%
41540	SALISBURY, MD METRO	12	0.1 %	0.1%
41580	SALISBURY, NC MICRO	9	0.1 %	0.1%
41620	SALT LAKE CITY, UT METRO	58	0.4 %	0.4%
41660	SAN ANGELO, TX METRO	6	0.0 %	0.0%
41700	SAN ANTONIO, TX METRO	35	0.3 %	0.3%
41740	SAN DIEGO-CARLSBAD-SAN MARCOS, CA METRO	119	0.9 %	0.9%
41780	SANDUSKY, OH METRO	2	0.0 %	0.0%
41820	SANFORD, NC MICRO	2	0.0 %	0.0%
41860	SAN FRANCISCO-OAKLAND-FREMONT, CA METRO	209	1.5 %	1.5%
41900	SAN GERMAN-CABO ROJO, PR METRO	3	0.0 %	0.0%
41940	SAN JOSE-SUNNYVALE-SANTA CLARA, CA METRO	42	0.3 %	0.3%
41980	SAN JUAN-CAGUAS-GUAYNABO, PR METRO	107	0.8 %	0.8%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
42020	SAN LUIS OBISPO-PASO ROBLES, CA METRO	7	0.1 %	0.1%
42060	SANTA BARBARA-SANTA MARIA-GOLETA, CA METRO	35	0.3 %	0.3%
42100	SANTA CRUZ-WATSONVILLE, CA METRO	14	0.1 %	0.1%
42140	SANTA FE, NM METRO	7	0.1 %	0.1%
42180	SANTA ISABEL, PR MICRO	1	0.0 %	0.0%
42220	SANTA ROSA, CA METRO	24	0.2 %	0.2%
42260	SARASOTA-BRADENTON-VENICE, FL METRO	18	0.1 %	0.1%
42300	SAULT SAINTE MARIE, MI MICRO	7	0.1 %	0.1%
42340	SAVANNAH, GA METRO	6	0.0 %	0.0%
42380	SAYRE, PA MICRO	2	0.0 %	0.0%
42420	SCOTTSBLUFF, NE MICRO	2	0.0 %	0.0%
42460	SCOTTSBORO, AL MICRO	2	0.0 %	0.0%
42500	SCOTTSBURG, IN MICRO	1	0.0 %	0.0%
42540	SCRANTON--WILKES-BARRE-, PA METRO	20	0.1 %	0.1%
42580	SEAFORD, DE MICRO	8	0.1 %	0.1%
42620	SEARCY, AR MICRO	2	0.0 %	0.0%
42660	SEATTLE-TACOMA-BELLEVUE, WA METRO	205	1.5 %	1.5%
42700	SEBRING, FL MICRO	3	0.0 %	0.0%
42740	SEDALIA, MO MICRO	1	0.0 %	0.0%
42780	SELINGSGROVE, PA MICRO	2	0.0 %	0.0%
42820	SELMA, AL MICRO	1	0.0 %	0.0%
42860	SENECA, SC MICRO	1	0.0 %	0.0%
42900	SENECA FALLS, NY MICRO	2	0.0 %	0.0%
42940	SEVIERVILLE, TN MICRO	5	0.0 %	0.0%
42980	SEYMOUR, IN MICRO	1	0.0 %	0.0%
43060	SHAWNEE, OK MICRO	4	0.0 %	0.0%
43100	SHEBOYGAN, WI METRO	4	0.0 %	0.0%
43140	SHELBY, NC MICRO	3	0.0 %	0.0%
43180	SHELBYVILLE, TN MICRO	1	0.0 %	0.0%
43220	SHELTON, WA MICRO	9	0.1 %	0.1%
43260	SHERIDAN, WY MICRO	7	0.1 %	0.1%
43300	SHERMAN-DENISON, TX METRO	5	0.0 %	0.0%
43340	SHREVEPORT-BOSSIER CITY, LA METRO	17	0.1 %	0.1%
43380	SIDNEY, OH MICRO	1	0.0 %	0.0%
43420	SIERRA VISTA-DOUGLAS, AZ MICRO	9	0.1 %	0.1%
43460	SIKESTON, MO MICRO	2	0.0 %	0.0%
43500	SILVER CITY, NM MICRO	4	0.0 %	0.0%
43540	SILVERTHORNE, CO MICRO	2	0.0 %	0.0%
43580	SIOUX CITY, IA-NE-SD METRO	8	0.1 %	0.1%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
43620	SIOUX FALLS, SD METRO	16	0.1 %	0.1%
43660	SNYDER, TX MICRO	0	0.0 %	-
43700	SOMERSET, KY MICRO	3	0.0 %	0.0%
43740	SOMERSET, PA MICRO	2	0.0 %	0.0%
43780	SOUTH BEND-MISHAWAKA, IN-MI METRO	13	0.1 %	0.1%
43860	SOUTHERN PINES, NC MICRO	7	0.1 %	0.1%
43900	SPARTANBURG, SC METRO	4	0.0 %	0.0%
43940	SPEARFISH, SD MICRO	1	0.0 %	0.0%
43980	SPENCER, IA MICRO	1	0.0 %	0.0%
44020	SPIRIT LAKE, IA MICRO	1	0.0 %	0.0%
44060	SPOKANE, WA METRO	40	0.3 %	0.3%
44100	SPRINGFIELD, IL METRO	9	0.1 %	0.1%
44140	SPRINGFIELD, MA METRO	40	0.3 %	0.3%
44180	SPRINGFIELD, MO METRO	20	0.1 %	0.1%
44220	SPRINGFIELD, OH METRO	7	0.1 %	0.1%
44260	STARKVILLE, MS MICRO	2	0.0 %	0.0%
44300	STATE COLLEGE, PA METRO	10	0.1 %	0.1%
44340	STATESBORO, GA MICRO	6	0.0 %	0.0%
44380	STATESVILLE-MOORESVILLE, NC MICRO	6	0.0 %	0.0%
44420	STAUNTON-WAYNESBORO, VA MICRO	3	0.0 %	0.0%
44500	STEPHENVILLE, TX MICRO	3	0.0 %	0.0%
44540	STERLING, CO MICRO	4	0.0 %	0.0%
44580	STERLING, IL MICRO	4	0.0 %	0.0%
44620	STEVENS POINT, WI MICRO	3	0.0 %	0.0%
44660	STILLWATER, OK MICRO	4	0.0 %	0.0%
44700	STOCKTON, CA METRO	13	0.1 %	0.1%
44740	STORM LAKE, IA MICRO	0	0.0 %	-
44780	STURGIS, MI MICRO	2	0.0 %	0.0%
44860	SULPHUR SPRINGS, TX MICRO	0	0.0 %	-
44900	SUMMERVILLE, GA MICRO	1	0.0 %	0.0%
44940	SUMTER, SC METRO	3	0.0 %	0.0%
44980	SUNBURY, PA MICRO	5	0.0 %	0.0%
45020	SWEETWATER, TX MICRO	0	0.0 %	-
45060	SYRACUSE, NY METRO	35	0.3 %	0.3%
45140	TAHLEQUAH, OK MICRO	6	0.0 %	0.0%
45180	TALLADEGA-SYLACAUGA, AL MICRO	1	0.0 %	0.0%
45220	TALLAHASSEE, FL METRO	15	0.1 %	0.1%
45260	TALLULAH, LA MICRO	1	0.0 %	0.0%
45300	TAMPA-ST. PETERSBURG-CLEARWATER, FL METRO	96	0.7 %	0.7%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
45340	TAOS, NM MICRO	7	0.1 %	0.1%
45380	TAYLORVILLE, IL MICRO	2	0.0 %	0.0%
45460	TERRE HAUTE, IN METRO	6	0.0 %	0.0%
45500	TEXARKANA TX-TEXARKANA, AR METRO	4	0.0 %	0.0%
45540	THE VILLAGES, FL MICRO	2	0.0 %	0.0%
45580	THOMASTON, GA MICRO	1	0.0 %	0.0%
45620	THOMASVILLE, GA MICRO	4	0.0 %	0.0%
45660	TIFFIN-FOSTORIA, OH MICRO	3	0.0 %	0.0%
45700	TIFTON, GA MICRO	2	0.0 %	0.0%
45740	TOCCOA, GA MICRO	0	0.0 %	-
45780	TOLEDO, OH METRO	10	0.1 %	0.1%
45820	TOPEKA, KS METRO	14	0.1 %	0.1%
45860	TORRINGTON, CT MICRO	9	0.1 %	0.1%
45900	TRAVERSE CITY, MI MICRO	7	0.1 %	0.1%
45940	TRENTON-EWING, NJ METRO	20	0.1 %	0.1%
45980	TROY, AL MICRO	1	0.0 %	0.0%
46020	TRUCKEE-GRASS VALLEY, CA MICRO	5	0.0 %	0.0%
46060	TUCSON, AZ METRO	36	0.3 %	0.3%
46100	TULLAHOMA, TN MICRO	2	0.0 %	0.0%
46140	TULSA, OK METRO	40	0.3 %	0.3%
46180	TUPELO, MS MICRO	2	0.0 %	0.0%
46220	TUSCALOOSA, AL METRO	9	0.1 %	0.1%
46260	TUSKEGEE, AL MICRO	1	0.0 %	0.0%
46300	TWIN FALLS, ID MICRO	6	0.0 %	0.0%
46340	TYLER, TX METRO	4	0.0 %	0.0%
46380	UKIAH, CA MICRO	3	0.0 %	0.0%
46420	UNION, SC MICRO	1	0.0 %	0.0%
46460	UNION CITY, TN-KY MICRO	3	0.0 %	0.0%
46500	URBANA, OH MICRO	2	0.0 %	0.0%
46540	UTICA-ROME, NY METRO	12	0.1 %	0.1%
46580	UTUADO, PR MICRO	0	0.0 %	-
46620	UVALDE, TX MICRO	0	0.0 %	-
46660	VALDOSTA, GA METRO	7	0.1 %	0.1%
46700	VALLEJO-FAIRFIELD, CA METRO	23	0.2 %	0.2%
46740	VALLEY, AL MICRO	0	0.0 %	-
46780	VAN WERT, OH MICRO	1	0.0 %	0.0%
46820	VERMILLION, SD MICRO	0	0.0 %	-
46860	VERNAL, UT MICRO	1	0.0 %	0.0%
46900	VERNON, TX MICRO	1	0.0 %	0.0%
46940	VERO BEACH, FL METRO	3	0.0 %	0.0%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
46980	VICKSBURG, MS MICRO	3	0.0 %	0.0%
47020	VICTORIA, TX METRO	2	0.0 %	0.0%
47180	VINCENNES, IN MICRO	2	0.0 %	0.0%
47220	VINELAND-MILLVILLE-BRIDGETON, NJ METRO	9	0.1 %	0.1%
47260	VIRGINIA BEACH-NORFOLK-NEWPORT NEWS, VA-NC METRO	38	0.3 %	0.3%
47300	VISALIA-PORTERVILLE, CA METRO	28	0.2 %	0.2%
47340	WABASH, IN MICRO	1	0.0 %	0.0%
47360	WACO, TX METRO	9	0.1 %	0.1%
47420	WAHPETON, ND-MN MICRO	2	0.0 %	0.0%
47460	WALLA WALLA, WA MICRO	5	0.0 %	0.0%
47500	WALTERBORO, SC MICRO	1	0.0 %	0.0%
47540	WAPAKONETA, OH MICRO	1	0.0 %	0.0%
47580	WARNER ROBINS, GA METRO	4	0.0 %	0.0%
47620	WARREN, PA MICRO	2	0.0 %	0.0%
47660	WARRENSBURG, MO MICRO	5	0.0 %	0.0%
47700	WARSAW, IN MICRO	3	0.0 %	0.0%
47780	WASHINGTON, IN MICRO	1	0.0 %	0.0%
47820	WASHINGTON, NC MICRO	2	0.0 %	0.0%
47860	WASHINGTON, OH MICRO	2	0.0 %	0.0%
47900	WASHINGTON-ARLINGTON-ALEXANDRIA, DC-VA-MD-W METRO	189	1.4 %	1.4%
47940	WATERLOO-CEDAR FALLS, IA METRO	4	0.0 %	0.0%
47980	WATERTOWN, SD MICRO	2	0.0 %	0.0%
48020	WATERTOWN-FORT ATKINSON, WI MICRO	4	0.0 %	0.0%
48060	WATERTOWN-FORT DRUM, NY MICRO	4	0.0 %	0.0%
48100	WAUCHULA, FL MICRO	1	0.0 %	0.0%
48140	WAUSAU, WI METRO	3	0.0 %	0.0%
48180	WAYCROSS, GA MICRO	2	0.0 %	0.0%
48260	WEIRTON-STEUBENVILLE, WV-OH METRO	8	0.1 %	0.1%
48300	WENATCHEE, WA METRO	6	0.0 %	0.0%
48340	WEST HELENA, AR MICRO	0	0.0 %	-
48460	WEST PLAINS, MO MICRO	3	0.0 %	0.0%
48540	WHEELING, WV-OH METRO	9	0.1 %	0.1%
48580	WHITEWATER, WI MICRO	3	0.0 %	0.0%
48620	WICHITA, KS METRO	56	0.4 %	0.4%
48660	WICHITA FALLS, TX METRO	6	0.0 %	0.0%
48700	WILLIAMSPORT, PA METRO	5	0.0 %	0.0%
48740	WILLIMANTIC, CT MICRO	9	0.1 %	0.1%
48780	WILLISTON, ND MICRO	1	0.0 %	0.0%
48820	WILLMAR, MN MICRO	4	0.0 %	0.0%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
48900	WILMINGTON, NC METRO	22	0.2 %	0.2%
48940	WILMINGTON, OH MICRO	1	0.0 %	0.0%
48980	WILSON, NC MICRO	4	0.0 %	0.0%
49020	WINCHESTER, VA-WV METRO	7	0.1 %	0.1%
49060	WINFIELD, KS MICRO	2	0.0 %	0.0%
49100	WINONA, MN MICRO	3	0.0 %	0.0%
49180	WINSTON-SALEM, NC METRO	15	0.1 %	0.1%
49220	WISCONSIN RAPIDS-MARSHFIELD, WI MICRO	4	0.0 %	0.0%
49260	WOODWARD, OK MICRO	2	0.0 %	0.0%
49300	WOOSTER, OH MICRO	6	0.0 %	0.0%
49340	WORCESTER, MA METRO	45	0.3 %	0.3%
49380	WORTHINGTON, MN MICRO	1	0.0 %	0.0%
49420	YAKIMA, WA METRO	23	0.2 %	0.2%
49460	YANKTON, SD MICRO	3	0.0 %	0.0%
49500	YAUCO, PR METRO	3	0.0 %	0.0%
49540	YAZOO CITY, MS MICRO	0	0.0 %	-
49620	YORK-HANOVER, PA METRO	16	0.1 %	0.1%
49660	YOUNGSTOWN-WARREN-BOARDMAN, OH-PA METRO	23	0.2 %	0.2%
49700	YUBA CITY-MARYSVILLE, CA METRO	8	0.1 %	0.1%
49740	YUMA, AZ METRO	5	0.0 %	0.0%
49780	ZANESVILLE, OH MICRO	2	0.0 %	0.0%
99999	NOT MAJOR METROPOLITAN AREA	1251	9.1 %	9.1%

Based upon 13720 valid cases out of 13720 total cases.

REGION

Added: Census Region

Location: 27-27 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	US Jurisdiction/Territory	162	1.2 %	1.2%
1	Northeast	2759	20.1 %	20.1%
2	Midwest	3233	23.6 %	23.6%
3	South	3785	27.6 %	27.6%
4	West	3781	27.6 %	27.6%

Based upon 13720 valid cases out of 13720 total cases.

DIVISION

Added: Census Division

Location: 28-28 (width: 1; decimal: 0)

Variable Type: numeric

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	US Jurisdiction/Territory	162	1.2 %	1.2%
1	New England	878	6.4 %	6.4%
2	Mid-Atlantic	1881	13.7 %	13.7%
3	East North Central	2044	14.9 %	14.9%
4	West North Central	1189	8.7 %	8.7%
5	South Atlantic	2138	15.6 %	15.6%
6	East South Central	771	5.6 %	5.6%
7	West South Central	876	6.4 %	6.4%
8	Mountain	1259	9.2 %	9.2%
9	Pacific	2522	18.4 %	18.4%

Based upon 13720 valid cases out of 13720 total cases.

OTHNONTX **Offered Intake/Ass'mnt/Refer'l**

Location: 29-31 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	552	4.0 %	4.0%
1	Yes	13167	96.0 %	96.0%
-2 (M)	Missing	1	0.0 %	-

Based upon 13719 valid cases out of 13720 total cases.

DETOX **Offered Detox**

Location: 32-34 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	11165	81.4 %	81.4%
1	Yes	2555	18.6 %	18.6%

Based upon 13720 valid cases out of 13720 total cases.

TREATMT **Offered SA Tx**

Location: 35-37 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	170	1.2 %	1.2%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Yes	13550	98.8 %	98.8%

Based upon 13720 valid cases out of 13720 total cases.

ADMIN Any other SA services offered

Location: 38-40 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	6228	45.4 %	54.4%
1	Yes	5227	38.1 %	45.6%
-8 (M)	Not in mode	1683	12.3 %	-
-2 (M)	Missing	582	4.2 %	-

Based upon 11455 valid cases out of 13720 total cases.

DETXALC Detox from alcohol

Location: 41-43 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	766	5.6 %	31.0%
1	Yes	1703	12.4 %	69.0%
-6 (M)	Logical Skip	11165	81.4 %	-
-2 (M)	Missing	86	0.6 %	-

Based upon 2469 valid cases out of 13720 total cases.

DETXBEN Detox from benzodiazepines

Location: 44-46 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	945	6.9 %	38.4%
1	Yes	1519	11.1 %	61.6%
-6 (M)	Logical Skip	11165	81.4 %	-
-2 (M)	Missing	90	0.7 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 2464 valid cases out of 13720 total cases.

DETXCOC Detox from cocaine

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Location: 47-49 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	1078	7.9 %	43.9%
1	Yes	1375	10.0 %	56.1%
-6 (M)	Logical Skip	11165	81.4 %	-
-2 (M)	Missing	99	0.7 %	-
-1 (M)	Don't Know	3	0.0 %	-

Based upon 2453 valid cases out of 13720 total cases.

DETXMET Detox from methamphetamines

Location: 50-52 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	1100	8.0 %	44.8%
1	Yes	1353	9.9 %	55.2%
-6 (M)	Logical Skip	11165	81.4 %	-
-2 (M)	Missing	101	0.7 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 2453 valid cases out of 13720 total cases.

DETXOP Detox from opiates

Location: 53-55 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	320	2.3 %	13.0%
1	Yes	2146	15.6 %	87.0%
-6 (M)	Logical Skip	11165	81.4 %	-
-2 (M)	Missing	88	0.6 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 2466 valid cases out of 13720 total cases.

DETXOTH Detox from other substances

Location: 56-58 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	2251	16.4 %	88.1%
1	Yes	304	2.2 %	11.9%
-6 (M)	Logical Skip	11165	81.4 %	-

Based upon 2555 valid cases out of 13720 total cases.

DETXMED **Routinely detox with medications**

Location: 59-61 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	495	3.6 %	20.0%
1	Yes	1978	14.4 %	80.0%
-6 (M)	Logical Skip	11165	81.4 %	-
-2 (M)	Missing	82	0.6 %	-

Based upon 2473 valid cases out of 13720 total cases.

FOCUS **Primary focus SA Tx/MH/Mix/GH**

Location: 62-64 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Substance abuse treatment services	8094	59.0 %	59.0%
2	Mental health services	877	6.4 %	6.4%
3	Mix of mental health and substance abuse	4385	32.0 %	32.0%
4	General health care	190	1.4 %	1.4%
5	Other	174	1.3 %	1.3%

Based upon 13720 valid cases out of 13720 total cases.

OWNERSHP **Ownership**

Location: 65-67 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Private for-profit organization	4194	30.6 %	30.6%
2	Private non-profit organization	7869	57.4 %	57.4%
3	State government	351	2.6 %	2.6%
4	Local, county, or community government	742	5.4 %	5.4%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
5	Tribal government	216	1.6 %	1.6%
6	Federal government	348	2.5 %	2.5%

Based upon 13720 valid cases out of 13720 total cases.

FEDOWN

Federal Government Agency

Location: 68-70 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Department of Veterans Affairs	225	1.6 %	64.7%
2	Department of Defense	89	0.6 %	25.6%
3	Indian Health Service	30	0.2 %	8.6%
4	Other	4	0.0 %	1.1%
-6 (M)	Logical Skip	13372	97.5 %	-

Based upon 348 valid cases out of 13720 total cases.

LOC15

Solo practice

Location: 71-73 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	11159	81.3 %	92.6%
1	Yes	888	6.5 %	7.4%
-6 (M)	Logical Skip	1657	12.1 %	-
-2 (M)	Missing	15	0.1 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 12047 valid cases out of 13720 total cases.

RELIG

Affiliated w/religious organization

Location: 74-76 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	11340	82.7 %	94.1%
1	Yes	712	5.2 %	5.9%
-6 (M)	Logical Skip	1657	12.1 %	-
-2 (M)	Missing	9	0.1 %	-

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-1 (M)	Don't Know	2	0.0 %	-

Based upon 12052 valid cases out of 13720 total cases.

HOSPITAL **Located in/operated by hospital**

Location: 77-79 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12241	89.2 %	89.4%
1	Yes	1459	10.6 %	10.6%
-2 (M)	Missing	19	0.1 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13700 valid cases out of 13720 total cases.

LOCS **Hospital Type**

Location: 80-82 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	General hospital (including VA)	1129	8.2 %	77.4%
2	Psychiatric hospital	281	2.0 %	19.3%
3	Other specialty hospital	49	0.4 %	3.4%
-6 (M)	Logical Skip	12261	89.4 %	-

Based upon 1459 valid cases out of 13720 total cases.

SRVC89 **Assessment screening substance abuse**

Location: 83-85 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	770	5.6 %	5.6%
1	Yes	12941	94.3 %	94.4%
-2 (M)	Missing	9	0.1 %	-

Based upon 13711 valid cases out of 13720 total cases.

SRVC90 **Assessment screening mental health**

Location: 86-88 (width: 3; decimal: 0)

- Study 34539 -

Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	4642	33.8 %	33.9%
1	Yes	9047	65.9 %	66.1%
-2 (M)	Missing	31	0.2 %	-

Based upon 13689 valid cases out of 13720 total cases.

SRVC1 Assessment comprehensive SA

Location: 89-91 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	1208	8.8 %	8.8%
1	Yes	12493	91.1 %	91.2%
-2 (M)	Missing	17	0.1 %	-
-1 (M)	Don't Know	2	0.0 %	-

Based upon 13701 valid cases out of 13720 total cases.

SRVC2 Assessment mental health

Location: 92-94 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	7593	55.3 %	55.5%
1	Yes	6093	44.4 %	44.5%
-2 (M)	Missing	31	0.2 %	-
-1 (M)	Don't Know	3	0.0 %	-

Based upon 13686 valid cases out of 13720 total cases.

SRVC107 Screening tobacco use

Location: 95-97 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	5227	38.1 %	43.4%
1	Yes	6830	49.8 %	56.6%
-2 (M)	Missing	1661	12.1 %	-

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-1 (M)	Don't Know	2	0.0 %	-

Based upon 12057 valid cases out of 13720 total cases.

SRVC91 Assessment outreach

Location: 98-100 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	6174	45.0 %	45.1%
1	Yes	7523	54.8 %	54.9%
-2 (M)	Missing	20	0.1 %	-
-1 (M)	Don't Know	3	0.0 %	-

Based upon 13697 valid cases out of 13720 total cases.

SRVC93 Assessment interim services

Location: 101-103 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	7668	55.9 %	56.1%
1	Yes	6003	43.8 %	43.9%
-4 (M)	Refused	8	0.1 %	-
-2 (M)	Missing	24	0.2 %	-
-1 (M)	Don't Know	17	0.1 %	-

Based upon 13671 valid cases out of 13720 total cases.

SRVC10 Testing blood/alcohol

Location: 104-106 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	5321	38.8 %	38.8%
1	Yes	8380	61.1 %	61.2%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	16	0.1 %	-
-1 (M)	Don't Know	2	0.0 %	-

Based upon 13701 valid cases out of 13720 total cases.

- Study 34539 -

SRVC11 Testing drug/alcohol urine screen

Location: 107-109 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	2142	15.6 %	15.6%
1	Yes	11566	84.3 %	84.4%
-2 (M)	Missing	12	0.1 %	-

Based upon 13708 valid cases out of 13720 total cases.

SRVC73 Testing Hepatitis B

Location: 110-112 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	10678	77.8 %	78.1%
1	Yes	3000	21.9 %	21.9%
-2 (M)	Missing	34	0.2 %	-
-1 (M)	Don't Know	8	0.1 %	-

Based upon 13678 valid cases out of 13720 total cases.

SRVC74 Testing Hepatitis C

Location: 113-115 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	10521	76.7 %	76.8%
1	Yes	3170	23.1 %	23.2%
-2 (M)	Missing	22	0.2 %	-
-1 (M)	Don't Know	7	0.1 %	-

Based upon 13691 valid cases out of 13720 total cases.

SRVC14 Testing HIV

Location: 116-118 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	9877	72.0 %	72.1%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Yes	3824	27.9 %	27.9%
-2 (M)	Missing	18	0.1 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13701 valid cases out of 13720 total cases.

SRVC15 Testing STD

Location: 119-121 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	10926	79.6 %	79.9%
1	Yes	2750	20.0 %	20.1%
-2 (M)	Missing	40	0.3 %	-
-1 (M)	Don't Know	4	0.0 %	-

Based upon 13676 valid cases out of 13720 total cases.

SRVC16 Testing TB screen

Location: 122-124 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	8815	64.2 %	64.4%
1	Yes	4877	35.5 %	35.6%
-2 (M)	Missing	27	0.2 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13692 valid cases out of 13720 total cases.

SRVC37 Transitional Discharge Plan

Location: 125-127 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	760	5.5 %	5.5%
1	Yes	12951	94.4 %	94.5%
-2 (M)	Missing	8	0.1 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13711 valid cases out of 13720 total cases.

- Study 34539 -

SRVC27 Transitional Aftercare

Location: 128-130 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	2304	16.8 %	16.8%
1	Yes	11407	83.1 %	83.2%
-2 (M)	Missing	9	0.1 %	-

Based upon 13711 valid cases out of 13720 total cases.

SRVC49 Ancillary Services Case Management

Location: 131-133 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	2830	20.6 %	20.6%
1	Yes	10875	79.3 %	79.4%
-2 (M)	Missing	12	0.1 %	-
-1 (M)	Don't Know	3	0.0 %	-

Based upon 13705 valid cases out of 13720 total cases.

SRVC96 Ancillary Social Skills

Location: 134-136 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3834	27.9 %	28.0%
1	Yes	9872	72.0 %	72.0%
-2 (M)	Missing	14	0.1 %	-

Based upon 13706 valid cases out of 13720 total cases.

SRVC97 Ancillary Mentoring/Peer Support

Location: 137-139 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	6768	49.3 %	49.4%
1	Yes	6922	50.5 %	50.6%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-2 (M)	Missing	27	0.2 %	-
-1 (M)	Don't Know	3	0.0 %	-

Based upon 13690 valid cases out of 13720 total cases.

SRVC50 Ancillary Child Care

Location: 140-142 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12627	92.0 %	92.3%
1	Yes	1058	7.7 %	7.7%
-2 (M)	Missing	34	0.2 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13685 valid cases out of 13720 total cases.

SRVC36 Ancillary Assist. Social Services

Location: 143-145 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	6102	44.5 %	44.5%
1	Yes	7599	55.4 %	55.5%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	16	0.1 %	-
-1 (M)	Don't Know	2	0.0 %	-

Based upon 13701 valid cases out of 13720 total cases.

SRVC38 Ancillary Employment

Location: 146-148 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	8669	63.2 %	63.3%
1	Yes	5030	36.7 %	36.7%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	20	0.1 %	-

Based upon 13699 valid cases out of 13720 total cases.

- Study 34539 -

SRVC39 Ancillary Housing Assist

Location: 149-151 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	7160	52.2 %	52.3%
1	Yes	6532	47.6 %	47.7%
-2 (M)	Missing	27	0.2 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13692 valid cases out of 13720 total cases.

SRVC52 Ancillary Domestic Violence

Location: 152-154 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	8430	61.4 %	61.6%
1	Yes	5266	38.4 %	38.4%
-2 (M)	Missing	20	0.1 %	-
-1 (M)	Don't Know	4	0.0 %	-

Based upon 13696 valid cases out of 13720 total cases.

SRVC98 Ancillary Intervention HIV

Location: 155-157 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	10119	73.8 %	74.0%
1	Yes	3561	26.0 %	26.0%
-2 (M)	Missing	33	0.2 %	-
-1 (M)	Don't Know	7	0.1 %	-

Based upon 13680 valid cases out of 13720 total cases.

SRVC24 Ancillary HIV/AIDS Edu

Location: 158-160 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	5767	42.0 %	42.1%
1	Yes	7934	57.8 %	57.9%
-2 (M)	Missing	16	0.1 %	-
-1 (M)	Don't Know	3	0.0 %	-

Based upon 13701 valid cases out of 13720 total cases.

SRVC104 Ancillary Hepatitis Edu

Location: 161-163 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	6743	49.1 %	53.0%
1	Yes	5973	43.5 %	47.0%
-2 (M)	Missing	1003	7.3 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 12716 valid cases out of 13720 total cases.

SRVC99 Ancillary Health Edu

Location: 164-166 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	6542	47.7 %	47.8%
1	Yes	7146	52.1 %	52.2%
-2 (M)	Missing	31	0.2 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13688 valid cases out of 13720 total cases.

SRVC100 Ancillary Substance Abuse Edu

Location: 167-169 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	548	4.0 %	4.0%
1	Yes	13155	95.9 %	96.0%
-2 (M)	Missing	17	0.1 %	-

Based upon 13703 valid cases out of 13720 total cases.

- Study 34539 -

SRVC59 Ancillary Transportation Assistance

Location: 170-172 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	8293	60.4 %	60.5%
1	Yes	5404	39.4 %	39.5%
-2 (M)	Missing	20	0.1 %	-
-1 (M)	Don't Know	3	0.0 %	-

Based upon 13697 valid cases out of 13720 total cases.

SRVC101 Ancillary Mental Health Svcs

Location: 173-175 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	5491	40.0 %	40.1%
1	Yes	8207	59.8 %	59.9%
-2 (M)	Missing	22	0.2 %	-

Based upon 13698 valid cases out of 13720 total cases.

SRVC48 Ancillary Acupuncture

Location: 176-178 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	13091	95.4 %	95.6%
1	Yes	599	4.4 %	4.4%
-2 (M)	Missing	29	0.2 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13690 valid cases out of 13720 total cases.

SRVC75 Ancillary Residential Beds for children

Location: 179-181 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	13147	95.8 %	96.1%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Yes	533	3.9 %	3.9%
-2 (M)	Missing	40	0.3 %	-

Based upon 13680 valid cases out of 13720 total cases.

SRVC102

Ancillary Self-Help Groups

Location: 182-184 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	7271	53.0 %	53.1%
1	Yes	6417	46.8 %	46.9%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	31	0.2 %	-

Based upon 13688 valid cases out of 13720 total cases.

SRVC105

Ancillary Smoking Cessation

Location: 185-187 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	8378	61.1 %	64.1%
1	Yes	4699	34.2 %	35.9%
-2 (M)	Missing	641	4.7 %	-
-1 (M)	Don't Know	2	0.0 %	-

Based upon 13077 valid cases out of 13720 total cases.

SRVC70

Pharmacotherapies Antabuse

Location: 188-190 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	11448	83.4 %	83.6%
1	Yes	2238	16.3 %	16.4%
-2 (M)	Missing	25	0.2 %	-
-1 (M)	Don't Know	9	0.1 %	-

Based upon 13686 valid cases out of 13720 total cases.

SRVC71

Pharmacotherapies Naltrexone

- Study 34539 -

Location: 191-193 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	11295	82.3 %	82.6%
1	Yes	2373	17.3 %	17.4%
-2 (M)	Missing	33	0.2 %	-
-1 (M)	Don't Know	19	0.1 %	-

Based upon 13668 valid cases out of 13720 total cases.

SRVC108 Pharmacotherapies Vivitrol

Location: 194-196 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	10291	75.0 %	90.4%
1	Yes	1093	8.0 %	9.6%
-2 (M)	Missing	2320	16.9 %	-
-1 (M)	Don't Know	16	0.1 %	-

Based upon 11384 valid cases out of 13720 total cases.

SRVC88 Pharmacotherapies Campral

Location: 197-199 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	11280	82.2 %	82.6%
1	Yes	2376	17.3 %	17.4%
-2 (M)	Missing	37	0.3 %	-
-1 (M)	Don't Know	27	0.2 %	-

Based upon 13656 valid cases out of 13720 total cases.

SRVC94 Pharmacotherapies Nicotine Replacement

Location: 200-202 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	10856	79.1 %	79.4%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Yes	2816	20.5 %	20.6%
-2 (M)	Missing	38	0.3 %	-
-1 (M)	Don't Know	10	0.1 %	-

Based upon 13672 valid cases out of 13720 total cases.

SRVC106 Pharmacotherapies Non-Nicotine Cessation

Location: 203-205 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	10971	80.0 %	83.7%
1	Yes	2133	15.5 %	16.3%
-2 (M)	Missing	599	4.4 %	-
-1 (M)	Don't Know	17	0.1 %	-

Based upon 13104 valid cases out of 13720 total cases.

SRVC95 Pharmacotherapies Psychiatric Disorders

Location: 206-208 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	8723	63.6 %	63.7%
1	Yes	4975	36.3 %	36.3%
-2 (M)	Missing	21	0.2 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13698 valid cases out of 13720 total cases.

SRVC85 Pharmacotherapies Methadone

Location: 209-211 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12181	88.8 %	88.8%
1	Yes	1536	11.2 %	11.2%
-1 (M)	Don't Know	3	0.0 %	-

Based upon 13717 valid cases out of 13720 total cases.

SRVC86 Pharmacotherapies Buprenorphine without naloxone

- Study 34539 -

Location: 212-214 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12202	88.9 %	89.1%
1	Yes	1500	10.9 %	10.9%
-1 (M)	Don't Know	18	0.1 %	-

Based upon 13702 valid cases out of 13720 total cases.

SRVC87 Pharmacotherapies Buprenorphine with naloxone (Suboxone)

Location: 215-217 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	11093	80.9 %	80.9%
1	Yes	2618	19.1 %	19.1%
-1 (M)	Don't Know	9	0.1 %	-

Based upon 13711 valid cases out of 13720 total cases.

OTP Operate an Opioid Treatment Program

Location: 218-220 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12531	91.3 %	91.3%
1	Yes	1189	8.7 %	8.7%

Based upon 13720 valid cases out of 13720 total cases.

OTPAL All clients in OTP

Location: 221-223 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	528	3.8 %	38.9%
1	Yes	831	6.1 %	61.1%
-6 (M)	Logical Skip	12361	90.1 %	-

Based upon 1359 valid cases out of 13720 total cases.

- Study 34539 -

OTPTYPE OTP for maintenance/detoxification/both

Location: 224-226 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Maintenance services	450	3.3 %	33.2%
2	Detoxification services	97	0.7 %	7.1%
3	Both	810	5.9 %	59.7%
-6 (M)	Logical Skip	12361	90.1 %	-
-1 (M)	Don't Know	2	0.0 %	-

Based upon 1357 valid cases out of 13720 total cases.

SRVC6PCT % of clients receiving individual counseling

Location: 227-229 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	Not offered	194	1.4 %	1.4%
1	Received by 25% or less of clients	1397	10.2 %	10.3%
2	Received by 26% to 50% of clients	1118	8.1 %	8.2%
3	Received by 51% to 75% of clients	1352	9.9 %	9.9%
4	Received by more than 75% of clients	9546	69.6 %	70.2%
-5 (M)	Multiple Responses	1	0.0 %	-
-2 (M)	Missing	110	0.8 %	-
-1 (M)	Don't Know	2	0.0 %	-

Based upon 13607 valid cases out of 13720 total cases.

SRVC5PCT % of clients receiving group counseling

Location: 230-232 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	Not offered	716	5.2 %	5.3%
1	Received by 25% or less of clients	1218	8.9 %	9.0%
2	Received by 26% to 50% of clients	939	6.8 %	6.9%
3	Received by 51% to 75% of clients	1508	11.0 %	11.1%
4	Received by more than 75% of clients	9156	66.7 %	67.6%
-5 (M)	Multiple Responses	3	0.0 %	-
-2 (M)	Missing	179	1.3 %	-

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13537 valid cases out of 13720 total cases.

SRVC4PCT % of clients receiving family counseling

Location: 233-235 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	Not offered	2301	16.8 %	17.1%
1	Received by 25% or less of clients	5789	42.2 %	43.0%
2	Received by 26% to 50% of clients	2226	16.2 %	16.5%
3	Received by 51% to 75% of clients	1320	9.6 %	9.8%
4	Received by more than 75% of clients	1834	13.4 %	13.6%
-5 (M)	Multiple Responses	1	0.0 %	-
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	247	1.8 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13470 valid cases out of 13720 total cases.

SRVC103P % of clients receiving marital/couples counseling

Location: 236-238 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	Not offered	5147	37.5 %	38.5%
1	Received by 25% or less of clients	5882	42.9 %	44.0%
2	Received by 26% to 50% of clients	1389	10.1 %	10.4%
3	Received by 51% to 75% of clients	557	4.1 %	4.2%
4	Received by more than 75% of clients	395	2.9 %	3.0%
-5 (M)	Multiple Responses	1	0.0 %	-
-2 (M)	Missing	347	2.5 %	-
-1 (M)	Don't Know	2	0.0 %	-

Based upon 13370 valid cases out of 13720 total cases.

SACNSL Use frequency of substance abuse counseling

Location: 239-241 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Never	46	0.3 %	0.3%
2	Rarely	57	0.4 %	0.4%
3	Sometimes	505	3.7 %	3.7%
4	Always/often	12885	93.9 %	94.7%
5	Approach unfamiliar	111	0.8 %	0.8%
-2 (M)	Missing	113	0.8 %	-
-1 (M)	Don't Know	3	0.0 %	-

Based upon 13604 valid cases out of 13720 total cases.

TWELVEST Use frequency of 12-step facilitation

Location: 242-244 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Never	1627	11.9 %	12.1%
2	Rarely	1230	9.0 %	9.1%
3	Sometimes	3363	24.5 %	25.0%
4	Always/often	7136	52.0 %	53.0%
5	Approach unfamiliar	108	0.8 %	0.8%
-2 (M)	Missing	250	1.8 %	-
-1 (M)	Don't Know	6	0.0 %	-

Based upon 13464 valid cases out of 13720 total cases.

BRINTRV Use frequency of brief intervention

Location: 245-247 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Never	746	5.4 %	5.6%
2	Rarely	1521	11.1 %	11.4%
3	Sometimes	5951	43.4 %	44.6%
4	Always/often	4964	36.2 %	37.2%
5	Approach unfamiliar	171	1.2 %	1.3%
-5 (M)	Multiple Responses	1	0.0 %	-
-2 (M)	Missing	363	2.6 %	-
-1 (M)	Don't Know	3	0.0 %	-

Based upon 13353 valid cases out of 13720 total cases.

COGBEH Use frequency of cognitive behavioral therapy

- Study 34539 -

Location: 248-250 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Never	496	3.6 %	3.7%
2	Rarely	426	3.1 %	3.2%
3	Sometimes	3060	22.3 %	22.6%
4	Always/often	9404	68.5 %	69.6%
5	Approach unfamiliar	126	0.9 %	0.9%
-5 (M)	Multiple Responses	2	0.0 %	-
-2 (M)	Missing	199	1.5 %	-
-1 (M)	Don't Know	7	0.1 %	-

Based upon 13512 valid cases out of 13720 total cases.

CONTMGT Use frequency of contingency management

Location: 251-253 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Never	2360	17.2 %	17.7%
2	Rarely	2496	18.2 %	18.7%
3	Sometimes	4423	32.2 %	33.1%
4	Always/often	3485	25.4 %	26.1%
5	Approach unfamiliar	583	4.2 %	4.4%
-5 (M)	Multiple Responses	3	0.0 %	-
-2 (M)	Missing	365	2.7 %	-
-1 (M)	Don't Know	5	0.0 %	-

Based upon 13347 valid cases out of 13720 total cases.

MOTVINT Use frequency of motivational interviewing

Location: 254-256 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Never	661	4.8 %	4.9%
2	Rarely	747	5.4 %	5.5%
3	Sometimes	3706	27.0 %	27.5%
4	Always/often	8172	59.6 %	60.6%
5	Approach unfamiliar	198	1.4 %	1.5%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-5 (M)	Multiple Responses	1	0.0 %	-
-2 (M)	Missing	231	1.7 %	-
-1 (M)	Don't Know	4	0.0 %	-

Based upon 13484 valid cases out of 13720 total cases.

TRAUMA **Use frequency of trauma-related counseling**

Location: 257-259 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Never	1531	11.2 %	11.4%
2	Rarely	2458	17.9 %	18.3%
3	Sometimes	5904	43.0 %	44.0%
4	Always/often	3379	24.6 %	25.2%
5	Approach unfamiliar	141	1.0 %	1.1%
-5 (M)	Multiple Responses	1	0.0 %	-
-2 (M)	Missing	300	2.2 %	-
-1 (M)	Don't Know	6	0.0 %	-

Based upon 13413 valid cases out of 13720 total cases.

ANGER **Use frequency of anger management**

Location: 260-262 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Never	972	7.1 %	7.2%
2	Rarely	1389	10.1 %	10.3%
3	Sometimes	5993	43.7 %	44.3%
4	Always/often	5092	37.1 %	37.7%
5	Approach unfamiliar	78	0.6 %	0.6%
-5 (M)	Multiple Responses	3	0.0 %	-
-2 (M)	Missing	190	1.4 %	-
-1 (M)	Don't Know	3	0.0 %	-

Based upon 13524 valid cases out of 13720 total cases.

MATRIX **Use frequency of matrix model**

Location: 263-265 (width: 3; decimal: 0)
Variable Type: numeric

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Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Never	3700	27.0 %	28.0%
2	Rarely	2287	16.7 %	17.3%
3	Sometimes	2795	20.4 %	21.1%
4	Always/often	2395	17.5 %	18.1%
5	Approach unfamiliar	2054	15.0 %	15.5%
-5 (M)	Multiple Responses	1	0.0 %	-
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	484	3.5 %	-
-1 (M)	Don't Know	3	0.0 %	-

Based upon 13231 valid cases out of 13720 total cases.

COMMREIN **Use frequency of community reinforcement plus vouchers**

Location: 266-268 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Never	8128	59.2 %	61.1%
2	Rarely	1995	14.5 %	15.0%
3	Sometimes	1200	8.7 %	9.0%
4	Always/often	632	4.6 %	4.8%
5	Approach unfamiliar	1348	9.8 %	10.1%
-5 (M)	Multiple Responses	3	0.0 %	-
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	407	3.0 %	-
-1 (M)	Don't Know	6	0.0 %	-

Based upon 13303 valid cases out of 13720 total cases.

REBT **Use frequency of rational emotive behavioral therapy**

Location: 269-271 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Never	3407	24.8 %	25.6%
2	Rarely	2848	20.8 %	21.4%
3	Sometimes	4111	30.0 %	30.8%
4	Always/often	2310	16.8 %	17.3%
5	Approach unfamiliar	654	4.8 %	4.9%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-5 (M)	Multiple Responses	4	0.0 %	-
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	380	2.8 %	-
-1 (M)	Don't Know	5	0.0 %	-

Based upon 13330 valid cases out of 13720 total cases.

RELPS Use frequency of relapse prevention

Location: 272-274 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Never	167	1.2 %	1.2%
2	Rarely	170	1.2 %	1.3%
3	Sometimes	1351	9.8 %	10.0%
4	Always/often	11515	83.9 %	85.2%
5	Approach unfamiliar	314	2.3 %	2.3%
-2 (M)	Missing	199	1.5 %	-
-1 (M)	Don't Know	4	0.0 %	-

Based upon 13517 valid cases out of 13720 total cases.

APPROTH Use frequency of other treatment approach

Location: 275-277 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Not familiar with this approach	11424	83.3 %	83.3%
2	Never or Rarely	218	1.6 %	1.6%
3	Sometimes	613	4.5 %	4.5%
4	Always or Often	1465	10.7 %	10.7%

Based upon 13720 valid cases out of 13720 total cases.

CONTED Standard Continuing education for staff

Location: 278-280 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	297	2.2 %	2.2%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Yes	13415	97.8 %	97.8%
-2 (M)	Missing	8	0.1 %	-

Based upon 13712 valid cases out of 13720 total cases.

DRUGTST **Standard Periodic drug tests**

Location: 281-283 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	1925	14.0 %	14.0%
1	Yes	11783	85.9 %	86.0%
-2 (M)	Missing	10	0.1 %	-
-1 (M)	Don't Know	2	0.0 %	-

Based upon 13708 valid cases out of 13720 total cases.

CASEREV **Standard Case review with supervisor**

Location: 284-286 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	621	4.5 %	4.5%
1	Yes	13086	95.4 %	95.5%
-2 (M)	Missing	13	0.1 %	-

Based upon 13707 valid cases out of 13720 total cases.

QUALREV **Standard Case review with quality review committee**

Location: 287-289 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3786	27.6 %	27.7%
1	Yes	9905	72.2 %	72.3%
-5 (M)	Multiple Responses	1	0.0 %	-
-2 (M)	Missing	15	0.1 %	-
-1 (M)	Don't Know	13	0.1 %	-

Based upon 13691 valid cases out of 13720 total cases.

OUTFUP **Standard Outcome follow-up after discharge**

- Study 34539 -

Location: 290-292 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	4300	31.3 %	31.4%
1	Yes	9401	68.5 %	68.6%
-2 (M)	Missing	14	0.1 %	-
-1 (M)	Don't Know	5	0.0 %	-

Based upon 13701 valid cases out of 13720 total cases.

UTREV **Standard Periodic utilization review**

Location: 293-295 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	1899	13.8 %	13.9%
1	Yes	11767	85.8 %	86.1%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	22	0.2 %	-
-1 (M)	Don't Know	31	0.2 %	-

Based upon 13666 valid cases out of 13720 total cases.

SATSUR **Standard Client satisfaction surveys**

Location: 296-298 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	1067	7.8 %	7.8%
1	Yes	12630	92.1 %	92.2%
-2 (M)	Missing	15	0.1 %	-
-1 (M)	Don't Know	8	0.1 %	-

Based upon 13697 valid cases out of 13720 total cases.

DUI_DWI **Program for DUI/DWI/other offenders**

Location: 299-301 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	9732	70.9 %	71.0%
1	Yes	3977	29.0 %	29.0%
-2 (M)	Missing	10	0.1 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13709 valid cases out of 13720 total cases.

ONLYDUI

All SA Tx clients DUI/DWI

Location: 302-304 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3875	28.2 %	97.6%
1	Yes	97	0.7 %	2.4%
-6 (M)	Logical Skip	9743	71.0 %	-
-2 (M)	Missing	5	0.0 %	-

Based upon 3972 valid cases out of 13720 total cases.

SIGNLANG

Tx in sign language-y/n

Location: 305-307 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	9850	71.8 %	71.9%
1	Yes	3856	28.1 %	28.1%
-2 (M)	Missing	10	0.1 %	-
-1 (M)	Don't Know	4	0.0 %	-

Based upon 13706 valid cases out of 13720 total cases.

LANG

Tx in language other than English-y/n

Location: 308-310 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	8032	58.5 %	58.6%
1	Yes	5680	41.4 %	41.4%
-2 (M)	Missing	8	0.1 %	-

Based upon 13712 valid cases out of 13720 total cases.

- Study 34539 -

LANGPROV Tx lang provid by staff counselor/interpreter/both

Location: 311-313 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Staff counselor	2359	17.2 %	41.6%
2	On-call interpreter	1948	14.2 %	34.3%
3	Both	1368	10.0 %	24.1%
-6 (M)	Logical Skip	8040	58.6 %	-
-2 (M)	Missing	4	0.0 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 5675 valid cases out of 13720 total cases.

LANG1 Tx in Hopi

Location: 314-316 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3699	27.0 %	99.8%
1	Yes	7	0.1 %	0.2%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	20	0.1 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3706 valid cases out of 13720 total cases.

LANG2 Tx in Lakota

Location: 317-319 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3687	26.9 %	99.4%
1	Yes	21	0.2 %	0.6%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	17	0.1 %	-
-1 (M)	Don't Know	2	0.0 %	-

Based upon 3708 valid cases out of 13720 total cases.

LANG3 Tx in Navajo

Location: 320-322 (width: 3; decimal: 0)

- Study 34539 -

Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3644	26.6 %	98.3%
1	Yes	62	0.5 %	1.7%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	20	0.1 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3706 valid cases out of 13720 total cases.

LANG4 **Tx in Yupik**

Location: 323-325 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3693	26.9 %	99.8%
1	Yes	8	0.1 %	0.2%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	25	0.2 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3701 valid cases out of 13720 total cases.

LANG5 **Tx in Other American Indian/Alaska Native**

Location: 326-328 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3669	26.7 %	98.6%
1	Yes	53	0.4 %	1.4%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	4	0.0 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3722 valid cases out of 13720 total cases.

LANG6 **Tx in Arabic**

Location: 329-331 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3539	25.8 %	97.7%
1	Yes	85	0.6 %	2.3%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	102	0.7 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3624 valid cases out of 13720 total cases.

LANG7 **Tx in Chinese**

Location: 332-334 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3542	25.8 %	97.6%
1	Yes	88	0.6 %	2.4%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	96	0.7 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3630 valid cases out of 13720 total cases.

LANG8 **Tx in Creole**

Location: 335-337 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3486	25.4 %	96.1%
1	Yes	141	1.0 %	3.9%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	99	0.7 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3627 valid cases out of 13720 total cases.

LANG9 **Tx in French**

Location: 338-340 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3394	24.7 %	93.4%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Yes	238	1.7 %	6.6%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	94	0.7 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3632 valid cases out of 13720 total cases.

LANG10

Tx in German

Location: 341-343 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3534	25.8 %	97.5%
1	Yes	91	0.7 %	2.5%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	101	0.7 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3625 valid cases out of 13720 total cases.

LANG11

Tx in Hmong

Location: 344-346 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3570	26.0 %	98.6%
1	Yes	50	0.4 %	1.4%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	106	0.8 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3620 valid cases out of 13720 total cases.

LANG19

Tx in Italian

Location: 347-349 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3480	25.4 %	97.6%
1	Yes	87	0.6 %	2.4%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	159	1.2 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3567 valid cases out of 13720 total cases.

LANG12 Tx in Korean

Location: 350-352 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3565	26.0 %	98.5%
1	Yes	56	0.4 %	1.5%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	105	0.8 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3621 valid cases out of 13720 total cases.

LANG13 Tx in Polish

Location: 353-355 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3500	25.5 %	96.7%
1	Yes	120	0.9 %	3.3%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	106	0.8 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3620 valid cases out of 13720 total cases.

LANG14 Tx in Portuguese

Location: 356-358 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3491	25.4 %	96.5%
1	Yes	127	0.9 %	3.5%
-6 (M)	Logical Skip	9993	72.8 %	-

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-2 (M)	Missing	108	0.8 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3618 valid cases out of 13720 total cases.

LANG15 **Tx in Russian**

Location: 359-361 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3429	25.0 %	94.6%
1	Yes	194	1.4 %	5.4%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	103	0.8 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3623 valid cases out of 13720 total cases.

LANG16 **Tx in Spanish**

Location: 362-364 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	211	1.5 %	5.7%
1	Yes	3503	25.5 %	94.3%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	13	0.1 %	-

Based upon 3714 valid cases out of 13720 total cases.

LANG20 **Tx in Tagalog**

Location: 365-367 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3424	25.0 %	96.7%
1	Yes	116	0.8 %	3.3%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	186	1.4 %	-
-1 (M)	Don't Know	1	0.0 %	-

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Based upon 3540 valid cases out of 13720 total cases.

LANG17 Tx in Vietnamese

Location: 368-370 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3524	25.7 %	97.3%
1	Yes	96	0.7 %	2.7%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	106	0.8 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3620 valid cases out of 13720 total cases.

LANG18 Tx in other language

Location: 371-373 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	3555	25.9 %	95.5%
1	Yes	167	1.2 %	4.5%
-6 (M)	Logical Skip	9993	72.8 %	-
-2 (M)	Missing	4	0.0 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3722 valid cases out of 13720 total cases.

SRVC30 Specific Program/gr'p for adolescents

Location: 374-376 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	2591	18.9 %	40.4%
1	Yes	3824	27.9 %	59.6%
-6 (M)	Logical Skip	7283	53.1 %	-
-2 (M)	Missing	22	0.2 %	-

Based upon 6415 valid cases out of 13720 total cases.

SRVC31 Specific Program/gr'p for co-occurring

Location: 377-379 (width: 3; decimal: 0)
 Variable Type: numeric

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Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	7837	57.1 %	61.3%
1	Yes	4943	36.0 %	38.7%
-6 (M)	Logical Skip	874	6.4 %	-
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	65	0.5 %	-

Based upon 12780 valid cases out of 13720 total cases.

SRVC61 **Specific Program/gr'p for crimn'l justice clients**

Location: 380-382 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	9020	65.7 %	73.1%
1	Yes	3316	24.2 %	26.9%
-6 (M)	Logical Skip	1333	9.7 %	-
-5 (M)	Multiple Responses	1	0.0 %	-
-2 (M)	Missing	50	0.4 %	-

Based upon 12336 valid cases out of 13720 total cases.

SRVC32 **Specific Program/gr'p for persons with HIV/AIDS**

Location: 383-385 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12039	87.7 %	91.6%
1	Yes	1107	8.1 %	8.4%
-6 (M)	Logical Skip	533	3.9 %	-
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	40	0.3 %	-

Based upon 13146 valid cases out of 13720 total cases.

SRVC62 **Specific Program/gr'p for lesbian/gay/bisexual/trans (LGBT)**

Location: 386-388 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12617	92.0 %	94.4%
1	Yes	748	5.5 %	5.6%
-6 (M)	Logical Skip	310	2.3 %	-
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	43	0.3 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 13365 valid cases out of 13720 total cases.

SRVC63 **Specific Program/gr'p for seniors**

Location: 389-391 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	11458	83.5 %	92.9%
1	Yes	875	6.4 %	7.1%
-6 (M)	Logical Skip	1332	9.7 %	-
-2 (M)	Missing	54	0.4 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 12333 valid cases out of 13720 total cases.

SRVC34 **Specific Program/gr'p for adult women**

Location: 392-394 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	7607	55.4 %	63.8%
1	Yes	4322	31.5 %	36.2%
-6 (M)	Logical Skip	1744	12.7 %	-
-2 (M)	Missing	46	0.3 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 11929 valid cases out of 13720 total cases.

SRVC33 **Specific Program/gr'p for preg't/postpart'm women**

Location: 395-397 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	9813	71.5 %	84.9%
1	Yes	1739	12.7 %	15.1%
-6 (M)	Logical Skip	2115	15.4 %	-
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	52	0.4 %	-

Based upon 11552 valid cases out of 13720 total cases.

SRVC64 Specific Program/gr'p for adult men

Location: 398-400 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	8527	62.2 %	71.7%
1	Yes	3367	24.5 %	28.3%
-6 (M)	Logical Skip	1772	12.9 %	-
-2 (M)	Missing	54	0.4 %	-

Based upon 11894 valid cases out of 13720 total cases.

SRVC35 Specific Program/gr'p for other groups

Location: 401-403 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12297	89.6 %	89.6%
1	Yes	1423	10.4 %	10.4%

Based upon 13720 valid cases out of 13720 total cases.

CTYPE4 Hosp Inpat'nt SA care offered currently

Location: 404-406 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12980	94.6 %	94.6%
1	Yes	740	5.4 %	5.4%

Based upon 13720 valid cases out of 13720 total cases.

CTYPEHI1 Hosp Inpat'nt Detoxification care offered

- Study 34539 -

Location: 407-409 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	82	0.6 %	11.1%
1	Yes	658	4.8 %	88.9%
-6 (M)	Logical Skip	12980	94.6 %	-

Based upon 740 valid cases out of 13720 total cases.

CTYPEH12 Hosp Inpat'nt Treatment care offered

Location: 410-412 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	191	1.4 %	25.8%
1	Yes	548	4.0 %	74.2%
-6 (M)	Logical Skip	12980	94.6 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 739 valid cases out of 13720 total cases.

CTYPE7 Non-hosp Res SA care offered currently

Location: 413-415 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	10196	74.3 %	74.3%
1	Yes	3524	25.7 %	25.7%

Based upon 13720 valid cases out of 13720 total cases.

CTYPEPC1 Non-hosp Res Detoxification care offered

Location: 416-418 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	2633	19.2 %	74.7%
1	Yes	890	6.5 %	25.3%
-6 (M)	Logical Skip	10196	74.3 %	-
-1 (M)	Don't Know	1	0.0 %	-

- Study 34539 -

Based upon 3523 valid cases out of 13720 total cases.

CTYPERC3 Non-hosp Res Short Term Tx offered

Location: 419-421 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	1745	12.7 %	49.5%
1	Yes	1779	13.0 %	50.5%
-6 (M)	Logical Skip	10196	74.3 %	-

Based upon 3524 valid cases out of 13720 total cases.

CTYPERC4 Non-hosp Res Long Term Tx offered

Location: 422-424 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	642	4.7 %	18.2%
1	Yes	2881	21.0 %	81.8%
-6 (M)	Logical Skip	10196	74.3 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 3523 valid cases out of 13720 total cases.

CTYPE1 Any Outpat'nt SA care offered currently

Location: 425-427 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	2619	19.1 %	19.1%
1	Yes	11101	80.9 %	80.9%

Based upon 13720 valid cases out of 13720 total cases.

CTYPE6 Outpat'nt Detox offered

Location: 428-430 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	9807	71.5 %	88.3%
1	Yes	1294	9.4 %	11.7%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-6 (M)	Logical Skip	2619	19.1 %	-

Based upon 11101 valid cases out of 13720 total cases.

CTYPEML Outpat'nt meth maint offered

Location: 431-433 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	9878	72.0 %	89.0%
1	Yes	1223	8.9 %	11.0%
-6 (M)	Logical Skip	2619	19.1 %	-

Based upon 11101 valid cases out of 13720 total cases.

CTYPEOP Day Tx/partial hosp offered

Location: 434-436 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	9399	68.5 %	84.7%
1	Yes	1702	12.4 %	15.3%
-6 (M)	Logical Skip	2619	19.1 %	-

Based upon 11101 valid cases out of 13720 total cases.

CTYPE2 Intensive outpat'nt Tx offered

Location: 437-439 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	5011	36.5 %	45.1%
1	Yes	6089	44.4 %	54.9%
-6 (M)	Logical Skip	2619	19.1 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 11100 valid cases out of 13720 total cases.

CTYPE3 Regular outpat'nt Tx offered

Location: 440-442 (width: 3; decimal: 0)
Variable Type: numeric

- Study 34539 -

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	805	5.9 %	7.3%
1	Yes	10295	75.0 %	92.7%
-6 (M)	Logical Skip	2619	19.1 %	-
-1 (M)	Don't Know	1	0.0 %	-

Based upon 11100 valid cases out of 13720 total cases.

FEESCALE Uses sliding fee scale

Location: 443-445 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	5187	37.8 %	37.8%
1	Yes	8519	62.1 %	62.2%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	7	0.1 %	-
-1 (M)	Don't Know	6	0.0 %	-

Based upon 13706 valid cases out of 13720 total cases.

PAYASST Offers no charge or free Tx

Location: 446-448 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	6886	50.2 %	50.3%
1	Yes	6798	49.5 %	49.7%
-2 (M)	Missing	24	0.2 %	-
-1 (M)	Don't Know	12	0.1 %	-

Based upon 13684 valid cases out of 13720 total cases.

EARMARK Receive any Fed, State, C'nty, or Local Funds

Location: 449-451 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	5258	38.3 %	39.3%
1	Yes	8121	59.2 %	60.7%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-5 (M)	Multiple Responses	1	0.0 %	-
-2 (M)	Missing	10	0.1 %	-
-1 (M)	Don't Know	330	2.4 %	-

Based upon 13379 valid cases out of 13720 total cases.

REVCHK3 Free Tx to all clients

Location: 452-454 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	13247	96.6 %	96.8%
1	Yes	443	3.2 %	3.2%
-2 (M)	Missing	2	0.0 %	-
-1 (M)	Don't Know	28	0.2 %	-

Based upon 13690 valid cases out of 13720 total cases.

REVCHK1 Accepts cash or self-payment

Location: 455-457 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	1225	8.9 %	9.0%
1	Yes	12407	90.4 %	91.0%
-5 (M)	Multiple Responses	2	0.0 %	-
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	1	0.0 %	-
-1 (M)	Don't Know	84	0.6 %	-

Based upon 13632 valid cases out of 13720 total cases.

REVCHK8 Accepts Medicare payments

Location: 458-460 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	8846	64.5 %	66.4%
1	Yes	4482	32.7 %	33.6%
-4 (M)	Refused	1	0.0 %	-

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-2 (M)	Missing	3	0.0 %	-
-1 (M)	Don't Know	388	2.8 %	-

Based upon 13328 valid cases out of 13720 total cases.

REVCHK5 Accepts Medicaid payments

Location: 461-463 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	5660	41.3 %	42.1%
1	Yes	7777	56.7 %	57.9%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	1	0.0 %	-
-1 (M)	Don't Know	281	2.0 %	-

Based upon 13437 valid cases out of 13720 total cases.

REVCHK10 Accepts state financed health ins

Location: 464-466 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	7547	55.0 %	58.5%
1	Yes	5355	39.0 %	41.5%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	1	0.0 %	-
-1 (M)	Don't Know	816	5.9 %	-

Based upon 12902 valid cases out of 13720 total cases.

REVCHK15 Accepts Federal military insurance

Location: 467-469 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	8256	60.2 %	64.6%
1	Yes	4528	33.0 %	35.4%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	1	0.0 %	-

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-1 (M)	Don't Know	934	6.8 %	-

Based upon 12784 valid cases out of 13720 total cases.

REVCHK2 Accepts private health insurance

Location: 470-472 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	4680	34.1 %	34.7%
1	Yes	8791	64.1 %	65.3%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	1	0.0 %	-
-1 (M)	Don't Know	247	1.8 %	-

Based upon 13471 valid cases out of 13720 total cases.

REVCHK16 Accepts ATR Vouchers

Location: 473-475 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	5471	39.9 %	76.5%
1	Yes	1682	12.3 %	23.5%
-7 (M)	Not Applicable	5659	41.2 %	-
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	13	0.1 %	-
-1 (M)	Don't Know	894	6.5 %	-

Based upon 7153 valid cases out of 13720 total cases.

REVCHK17 Accepts IHS/638 contract care funds

Location: 476-478 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	7551	55.0 %	94.3%
1	Yes	454	3.3 %	5.7%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	1	0.0 %	-

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-1 (M)	Don't Know	5713	41.6 %	-

Based upon 8005 valid cases out of 13720 total cases.

REVCHK2A **Accepts other payments**

Location: 479-481 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	13580	99.0 %	99.0%
1	Yes	140	1.0 %	1.0%

Based upon 13720 valid cases out of 13720 total cases.

OTHFAC **Client counts for only this facility, this plus others, none**

Location: 482-484 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Reporting for self	12302	89.7 %	89.7%
2	Reporting for self and others	530	3.9 %	3.9%
3	Client counts reported by another facility	888	6.5 %	6.5%

Based upon 13720 valid cases out of 13720 total cases.

FACNUM **# of Facilities in Client Count Data**

Location: 485-487 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
2	-	320	2.3 %	60.4%
3	-	105	0.8 %	19.8%
4	-	54	0.4 %	10.2%
5	-	19	0.1 %	3.6%
6	-	9	0.1 %	1.7%
7	-	2	0.0 %	0.4%
8	-	6	0.0 %	1.1%
10	-	4	0.0 %	0.8%
11	-	2	0.0 %	0.4%
12	-	2	0.0 %	0.4%

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
13	-	1	0.0 %	0.2%
14	-	2	0.0 %	0.4%
16	-	1	0.0 %	0.2%
20	-	1	0.0 %	0.2%
22	-	1	0.0 %	0.2%
29	-	1	0.0 %	0.2%
-6 (M)	Logical Skip	13190	96.1 %	-

Based upon 530 valid cases out of 13720 total cases.

TYPE4 **Any patients rec'd Hosp Inpat'nt SA services, 3/31/11**

Location: 488-490 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12148	88.5 %	94.7%
1	Yes	684	5.0 %	5.3%
-6 (M)	Logical Skip	888	6.5 %	-

Based upon 12832 valid cases out of 13720 total cases.

T_CLI1 **Hosp. Inpatient clients, Detox**

Location: 491-494 (width: 4; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 736 valid cases out of 13720 total cases.

- Mean: 8.40
- Median: 5.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 200.00
- Standard Deviation: 15.28

T_CLI2 **Hosp. Inpatient clients, Tx**

Location: 495-497 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 735 valid cases out of 13720 total cases.

- Mean: 12.55
- Median: 2.00

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- Mode: 0.00
- Minimum: 0.00
- Maximum: 400.00
- Standard Deviation: 29.24

T_CLIHI	Total Number of Hospital Inpatients
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Location:	498-501 (width: 4; decimal: 0)
Variable Type:	numeric
Range of Missing Values (M):	-10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
	Based upon 736 valid cases out of 13720 total cases.

- Mean: 20.93
- Median: 11.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 36.57

H_AGE1	Hosp Inp Clients Under 18 years old
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Location:	502-504 (width: 3; decimal: 0)
Variable Type:	numeric
Range of Missing Values (M):	-10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
	Based upon 736 valid cases out of 13720 total cases.

- Mean: 1.50
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 70.00
- Standard Deviation: 6.28

HIMETNUM	Total Methadone Inpatients
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Location:	505-507 (width: 3; decimal: 0)
Variable Type:	numeric
Range of Missing Values (M):	-10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
	Based upon 688 valid cases out of 13720 total cases.

- Mean: 1.48
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 60.00
- Standard Deviation: 5.60

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HIBUPNUM	Total Buprenorphine Inpatients
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Location: 508-510 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 712 valid cases out of 13720 total cases.

- Mean: 1.92
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 43.00
- Standard Deviation: 4.41

HOSPBED	Total Beds Designated-Hospital Inpatient
---------	--

Location: 511-514 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 683 valid cases out of 13720 total cases.

- Mean: 17.84
- Median: 12.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 160.00
- Standard Deviation: 21.64

TYPE7	Any clients rec'd Res Non-Hosp SA services, 3/31/11
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Location: 515-517 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Value	Label	Unweighted Frequency	%	Valid %
0	No	9495	69.2 %	74.0%
1	Yes	3337	24.3 %	26.0%
-6 (M)	Logical Skip	888	6.5 %	-

Based upon 12832 valid cases out of 13720 total cases.

T_CLI3	Residential Clients, Detox
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Location: 518-521 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 3394 valid cases out of 13720 total cases.

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- Mean: 2.75
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1171.00
- Standard Deviation: 23.06

T_CLI9	Residential Clients, Short-term Tx
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Location: 522-524 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
Based upon 3394 valid cases out of 13720 total cases.

- Mean: 8.59
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 873.00
- Standard Deviation: 28.12

T_CLI10	Residential Clients, Long-term Tx
----------------	--

Location: 525-528 (width: 4; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
Based upon 3394 valid cases out of 13720 total cases.

- Mean: 21.90
- Median: 12.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 832.00
- Standard Deviation: 38.82

T_CLIRC	Total Number of Residential Clients
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Location: 529-532 (width: 4; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
Based upon 3394 valid cases out of 13720 total cases.

- Mean: 33.24
- Median: 20.00
- Mode: 12.00
- Minimum: 0.00

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- Maximum: 2243.00
- Standard Deviation: 61.96

R_AGE1	Residential Clients Under 18 years old
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Location: 533-535 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 3393 valid cases out of 13720 total cases.

- Mean: 2.87
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 364.00
- Standard Deviation: 13.66

RCMETNUM	Total Methadone Residential
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Location: 536-538 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 3116 valid cases out of 13720 total cases.

- Mean: 0.46
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 110.00
- Standard Deviation: 4.31

RCBUPNUM	Total Buprenorphine Residential
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Location: 539-541 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 3156 valid cases out of 13720 total cases.

- Mean: 1.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 943.00
- Standard Deviation: 17.44

RESBED	Total Beds Designated-Residential Clients
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- Study 34539 -

Location: 542-545 (width: 4; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
 Based upon 3335 valid cases out of 13720 total cases.

- Mean: 33.40
- Median: 22.00
- Mode: 16.00
- Minimum: 0.00
- Maximum: 1278.00
- Standard Deviation: 44.90

TYPE1 Any clients rec'd Outpat'nt SA services, 3/31/11

Location: 546-548 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	2709	19.7 %	21.1%
1	Yes	10123	73.8 %	78.9%
-6 (M)	Logical Skip	888	6.5 %	-

Based upon 12832 valid cases out of 13720 total cases.

T_CLI7 Outpat'nt Clients, Detox

Location: 549-552 (width: 4; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
 Based upon 10359 valid cases out of 13720 total cases.

- Mean: 1.30
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 484.00
- Standard Deviation: 10.98

T_CLIML Outpat'nt Clients, Meth Maint

Location: 553-556 (width: 4; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
 Based upon 10360 valid cases out of 13720 total cases.

- Mean: 28.90

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- Minimum: 0.00
- Maximum: 2150.00
- Standard Deviation: 112.42

T_CLI8	Outpat'nt Clients, Day Tx/Partial Hosp
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Location: 557-560 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 10360 valid cases out of 13720 total cases.

- Mean: 2.25
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 600.00
- Standard Deviation: 14.16

T_CLI6	Outpat'nt Clients, Intensive
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Location: 561-564 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 10360 valid cases out of 13720 total cases.

- Mean: 13.70
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3000.00
- Standard Deviation: 45.70

T_CLI5	Outpat'nt Clients, Regular Outpat'nt Care
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Location: 565-569 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 10360 valid cases out of 13720 total cases.

- Mean: 59.62
- Minimum: 0.00
- Maximum: 6480.00
- Standard Deviation: 127.99

T_CLIOP	Total Number of Outpat'nt Clients
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Location: 570-574 (width: 5; decimal: 0)

- Study 34539 -

Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
Based upon 10360 valid cases out of 13720 total cases.

- Mean: 105.78
- Minimum: 0.00
- Maximum: 6592.00
- Standard Deviation: 175.42

O_AGE1 **Outpat'nt clients under 18 years old**

Location: 575-578 (width: 4; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
Based upon 10352 valid cases out of 13720 total cases.

- Mean: 6.92
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 521.00
- Standard Deviation: 20.81

OPMETNUM **Total Methadone Outpat'nts**

Location: 579-582 (width: 4; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
Based upon 9498 valid cases out of 13720 total cases.

- Mean: 32.15
- Minimum: 0.00
- Maximum: 2170.00
- Standard Deviation: 118.51

OPBUPNUM **Total Buprenorphine Outpat'nts**

Location: 583-585 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
Based upon 9606 valid cases out of 13720 total cases.

- Mean: 2.89
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00

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- Maximum: 300.00
- Standard Deviation: 14.71

B_PCT	% of Clients Treated for both Alc/Drug Abuse
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Location:	586-588 (width: 3; decimal: 0)
Variable Type:	numeric
Range of Missing Values (M):	-10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
	Based upon 12644 valid cases out of 13720 total cases.

- Mean: 51.52
- Median: 50.00
- Mode: 50.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 29.95

A_PCT	% of Clients Treated for only Alc Abuse
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Location:	589-591 (width: 3; decimal: 0)
Variable Type:	numeric
Range of Missing Values (M):	-10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
	Based upon 12644 valid cases out of 13720 total cases.

- Mean: 22.11
- Median: 18.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 22.20

D_PCT	% of Clients Treated for only Drug Abuse
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Location:	592-594 (width: 3; decimal: 0)
Variable Type:	numeric
Range of Missing Values (M):	-10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
	Based upon 12644 valid cases out of 13720 total cases.

- Mean: 26.37
- Median: 20.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 27.06

COD_PCT	% of clients with mental health and SA diagnosis
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- Study 34539 -

Location: 595-597 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
 Based upon 12573 valid cases out of 13720 total cases.

- Mean: 42.57
- Median: 40.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 31.65

TOTADMIS **Total # of admissions for Sub Abuse Tx**

Location: 598-602 (width: 5; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
 Based upon 12552 valid cases out of 13720 total cases.

- Mean: 284.14
- Minimum: 0.00
- Maximum: 19800.00
- Standard Deviation: 540.38

LOC5 **Setting, Halfway House**

Location: 603-605 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12430	90.6 %	90.6%
1	Yes	1290	9.4 %	9.4%

Based upon 13720 valid cases out of 13720 total cases.

SMOKEPOL **Fac smoking policy**

Location: 606-608 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Not permitted	4674	34.1 %	34.3%
2	Outdoor	7468	54.4 %	54.8%
3	Outdoor & desig indoor	1415	10.3 %	10.4%
4	No restriction	19	0.1 %	0.1%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
5	Other - specify	61	0.4 %	0.4%
-5 (M)	Multiple Responses	8	0.1 %	-
-2 (M)	Missing	75	0.5 %	-

Based upon 13637 valid cases out of 13720 total cases.

LICENSED **Licns'd/certif'd by State SA Agency**

Location: 609-611 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	1991	14.5 %	14.9%
1	Yes	11357	82.8 %	85.1%
-5 (M)	Multiple Responses	1	0.0 %	-
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	14	0.1 %	-
-1 (M)	Don't Know	356	2.6 %	-

Based upon 13348 valid cases out of 13720 total cases.

LICENMH **Licns'd/certif'd by Mental Health Dept.**

Location: 612-614 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	8080	58.9 %	61.6%
1	Yes	5040	36.7 %	38.4%
-4 (M)	Refused	2	0.0 %	-
-2 (M)	Missing	14	0.1 %	-
-1 (M)	Don't Know	584	4.3 %	-

Based upon 13120 valid cases out of 13720 total cases.

LICENPH **Licns'd/certif'd by State Health Dept.**

Location: 615-617 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	7046	51.4 %	54.8%
1	Yes	5814	42.4 %	45.2%

- Study 34539 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	14	0.1 %	-
-1 (M)	Don't Know	845	6.2 %	-

Based upon 12860 valid cases out of 13720 total cases.

LICENHOS **Licns'd/certif'd by Hospital Authority**

Location: 618-620 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12026	87.7 %	92.3%
1	Yes	999	7.3 %	7.7%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	14	0.1 %	-
-1 (M)	Don't Know	680	5.0 %	-

Based upon 13025 valid cases out of 13720 total cases.

JCAHO **Accred't'd by The Joint Commission**

Location: 621-623 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	10509	76.6 %	80.5%
1	Yes	2550	18.6 %	19.5%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	14	0.1 %	-
-1 (M)	Don't Know	646	4.7 %	-

Based upon 13059 valid cases out of 13720 total cases.

CARF **Accred't'd by CARF**

Location: 624-626 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	9803	71.5 %	75.9%
1	Yes	3120	22.7 %	24.1%
-4 (M)	Refused	1	0.0 %	-

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
-2 (M)	Missing	15	0.1 %	-
-1 (M)	Don't Know	781	5.7 %	-

Based upon 12923 valid cases out of 13720 total cases.

NCQA **Accred't'd by NCQA**

Location: 627-629 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	11891	86.7 %	96.8%
1	Yes	390	2.8 %	3.2%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	15	0.1 %	-
-1 (M)	Don't Know	1423	10.4 %	-

Based upon 12281 valid cases out of 13720 total cases.

COA **Accred't'd by COA**

Location: 630-632 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	11611	84.6 %	94.2%
1	Yes	713	5.2 %	5.8%
-4 (M)	Refused	1	0.0 %	-
-2 (M)	Missing	15	0.1 %	-
-1 (M)	Don't Know	1380	10.1 %	-

Based upon 12324 valid cases out of 13720 total cases.

OTHSTATE **Licns'd/certif'd by another State Agency**

Location: 633-635 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	12912	94.1 %	94.1%
1	Yes	808	5.9 %	5.9%

Based upon 13720 valid cases out of 13720 total cases.

HASWEB **Has Web site - y/n**

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Location: 636-638 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	2838	20.7 %	20.8%
1	Yes	10823	78.9 %	79.2%
-4 (M)	Refused	2	0.0 %	-
-2 (M)	Missing	49	0.4 %	-
-1 (M)	Don't Know	8	0.1 %	-

Based upon 13661 valid cases out of 13720 total cases.

UNROLLED **Unrolled client count**

Location: 639-641 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No	118	0.9 %	8.8%
1	Yes	1220	8.9 %	91.2%
-6 (M)	Logical Skip	12382	90.2 %	-

Based upon 1338 valid cases out of 13720 total cases.

RPTLVL **Added:Report Level**

Location: 642-644 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Reporting for self	12302	89.7 %	89.7%
2	Reporting for self and others	530	3.9 %	3.9%
3	Client counts reported by another	888	6.5 %	6.5%

Based upon 13720 valid cases out of 13720 total cases.

OPMETBUP **Added:Total Outpatient Meth+Bup clients (on 3/31/11)**

Location: 645-648 (width: 4; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 9653 valid cases out of 13720 total cases.

- Mean: 34.51
- Minimum: 0.00

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- Maximum: 2170.00
- Standard Deviation: 119.19

HIMETBUP	Added:Total Hospital Inpatient Meth+Bup clients (on 3/31/11)
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Location:	649-651 (width: 3; decimal: 0)
Variable Type:	numeric
Range of Missing Values (M):	-10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 718 valid cases out of 13720 total cases.

- Mean: 3.32
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 75.00
- Standard Deviation: 7.29

RCMETBUP	Added:Total Residential Meth+Bup clients (on 3/31/11)
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Location:	652-654 (width: 3; decimal: 0)
Variable Type:	numeric
Range of Missing Values (M):	-10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 3165 valid cases out of 13720 total cases.

- Mean: 1.57
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 943.00
- Standard Deviation: 18.00

T_CLI11	Added:Total Clients (on 3/31/11)
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Location:	655-658 (width: 4; decimal: 0)
Variable Type:	numeric
Range of Missing Values (M):	-10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1

Based upon 12826 valid cases out of 13720 total cases.

- Mean: 95.44
- Minimum: 0.00
- Maximum: 6592.00
- Standard Deviation: 164.71

T_METH	Added:Total Methadone Clients (on 3/31/11)
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Location:	659-662 (width: 4; decimal: 0)
Variable Type:	numeric

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Range of Missing Values (M): -10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1
Based upon 11766 valid cases out of 13720 total cases.

- Mean: 26.16
- Minimum: 0.00
- Maximum: 2170.00
- Standard Deviation: 107.28

T_BUPR	Added:Total Buprenorphine Clients (on 3/31/11)
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Location:	663-666 (width: 4; decimal: 0)
Variable Type:	numeric
Range of Missing Values (M):	-10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1 Based upon 11897 valid cases out of 13720 total cases.

- Mean: 2.75
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 946.00
- Standard Deviation: 16.17

T_CLIUV	Added:Total Clients Under 18 (on 3/31/11)
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Location:	667-670 (width: 4; decimal: 0)
Variable Type:	numeric
Range of Missing Values (M):	-10 , -9 , -8 , -7 , -6 , -5 , -4 , -2 , -1 Based upon 12817 valid cases out of 13720 total cases.

- Mean: 6.44
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 521.00
- Standard Deviation: 20.32