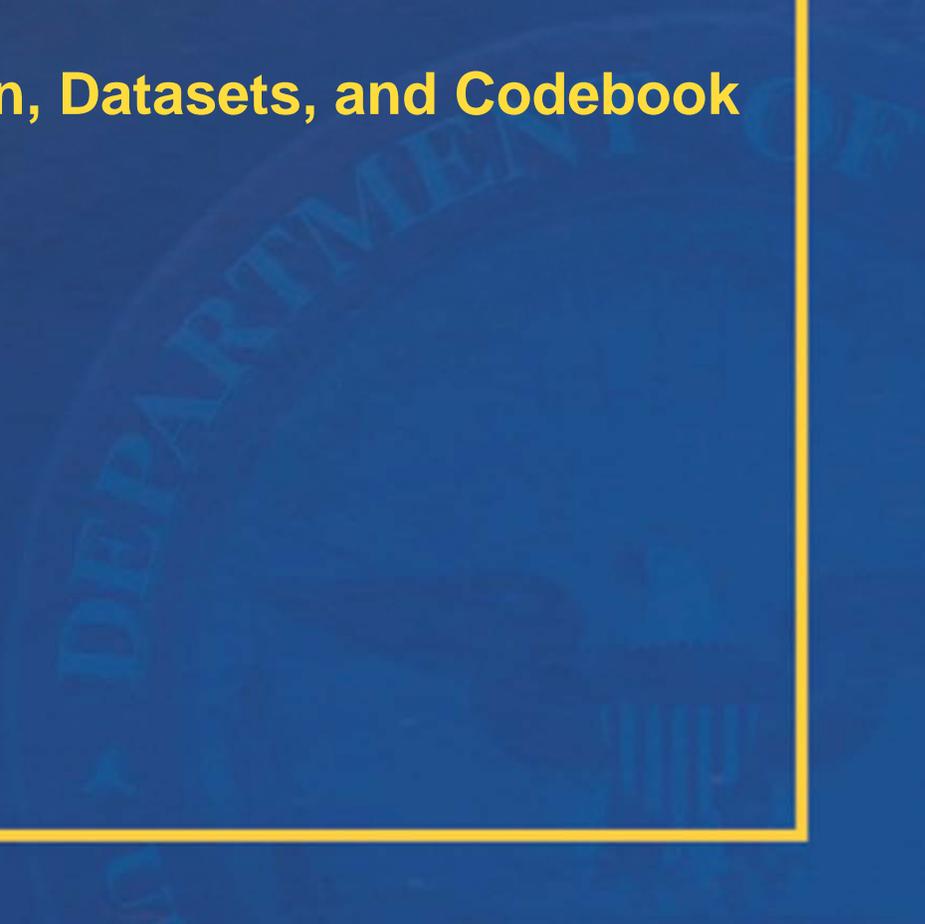




Information and Technology for Better Decision Making

2010 Post-Election Survey of Department of State Voting Assistance Officers

Administration, Datasets, and Codebook



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2010 POST-ELECTION SURVEY
OF DEPARTMENT OF STATE VOTING
ASSISTANCE OFFICERS:
ADMINISTRATION, DATASETS, AND CODEBOOK

Defense Manpower Data Center
Human Resources Strategic Assessment Program
1600 Wilson Boulevard, Suite 400, Arlington, VA 22209-2593

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DMDC's Survey Technology Branch, under the guidance of Frederick Licari, Branch Chief, is responsible for the distribution of datasets outside of DMDC and maintaining records on compliance with the Privacy Act and 32 CFR 219.

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2010 POST-ELECTION SURVEY OF DEPARTMENT OF STATE VOTING ASSISTANCE OFFICERS: ADMINISTRATION, DATASETS, AND CODEBOOK

Introduction

The *Human Resources Strategic Assessment Program* (HRSAP), Defense Manpower Data Center (DMDC), conducts surveys to support the personnel information needs of the Under Secretary of Defense for Personnel and Readiness (USD[P&R]). These surveys assess the attitudes and opinions of the entire Department of Defense (DoD) community. While the primary source of information for HRSAP are *Status of Forces Surveys* (SOFS), DMDC developed *QuickCompass* polls in 2007. DMDC also conducts special polls to obtain quick, targeted answers on special topics.

The Uniformed and Overseas Citizens Absentee Voting Act of 1986 (UOCAVA), 42 USC 1973ff, permits members of the Uniformed Services and Merchant Marine, and their eligible family members and all citizens residing outside the United States who are absent from the United States and its territories to vote in the general election for federal offices. These groups include:

- Members of the Uniformed Services (including Army, Navy, Air Force, Marine Corps, Coast Guard)
- U.S. citizens employed by the Federal Government residing outside the U.S., and
- All other private U.S. citizens residing outside the U.S.

The Federal Voting Assistance Program (FVAP), under the guidance of USD(P&R), is charged with implementing the UOCAVA and evaluating the effectiveness of its programs. The FVAP Office asked DMDC to design, administer, and analyze post-election surveys on Uniformed Services voter participation, overseas nonmilitary voter participation, and local election officials. Without such surveys, the DoD will not be able to assess and improve voter access. In addition, such surveys fulfill 1988 Executive Order 12642 that names the Secretary of Defense as the “Presidential designee” for administering the UOCAVA and requires surveys to evaluate the effectiveness of the program in presidential election years.

The objectives of the 2010 post-election surveys are: (1) to gauge participation in the electoral process by citizens covered by UOCAVA, (2) to assess the impact of the FVAP’s efforts to simplify and ease the process of voting absentee, (3) to evaluate other progress made to facilitate voting participation, and (4) to identify any remaining obstacles to voting by these citizens.

The *2010 Post-Election Survey of Department of State Voting Assistance Officers (2010 PEV6)* was designed to assess the attitudes and opinions of Department of State (DoS) Voting Assistance Officers (VAO). Data were collected through a Web instrument, from November 22, 2010 to February 2, 2011. The population consisted of a total of 238 DoS VAOs. The sample, a

census, took all in the population¹. A total of 213 eligible members returned usable surveys, which represents an adjusted weighted response rate of 90%.

Overview of Report

This report also documents the procedures used to develop the instrument, design the sample, conduct the survey, process the data and prepare analysis weights. Along with the survey instrument and communications to the sample members (Appendixes A and B, respectively), the methods section includes details on how the survey was conducted. DMDC (2011a) provides details on sampling and weighting for *2010 PEV6*. Tabulated results of the survey are reported by DMDC (2011b). Riemer and Kroeger (2002) provide an overview of sampling and weighting for HRSAP.

Following the summary of the survey methodology is a description of the survey analysis file layout and key variables. Appendixes C through I address key concepts required for the analysis of complex survey data, and the structure of records in the survey analysis files are introduced in this section. The Appendixes in this report include:

- Appendix A – Web survey instrument.
- Appendix B – Samples of communications sent to sample members during the survey administration.
- Conventions for variable naming and construction are provided in Appendix C (annotated questionnaire) and Appendix D (coding scheme).
- Appendixes E, F, and G list the names and values of all variables in the basic-survey dataset and the Privacy-Act confidential variables.
 - Appendix E lists the variables in alphabetic order and flags the Privacy-Act confidential variables with an asterisk (*).
 - Appendix F lists the variables in the order that they appear in the dataset. Variables with the same function are grouped together (i.e., all variables used for weighting are located together).
 - Appendix G provides a frequency for each variable with the SAS² values, OS flat file³ values and SAS labels in the order that the variables appear in the dataset. In addition to the variables available on the basic-survey file, Appendix G contains details for the confidential variables that had to be suppressed to preserve the privacy of survey respondents and nonrespondents.

¹ For the ease of documentation, while this survey was a census, we will use the sample terminology and remind the readers that this was a sample from which we took all in the population with equal likelihood for selection.

² SAS® is a registered trademark of SAS Institute Inc., Cary, NC, USA.

³ The OS flat file is a text version of the dataset. The variables are in the columns and the records are in the rows. This data can be loaded into any statistical software package with the use of the record layout (Appendix H).

- Appendix H provides the record layout for the basic-survey flat file.
- The SAS code used to construct the analytic variables are included in Appendix I.
- Appendix J shows how current survey relates to previous surveys to the population.

Method

Post-Election Voting (PEV) surveys of military members, overseas federal civilian employees, overseas U.S. citizens, voting assistance officers of the military and DoS, and local election officials in the U.S. have been conducted by FVAP in 2000 and 2004 as part of the UOCAVA mandate. However, poor sampling methodology and low survey response rates for these surveys raised concerns about FVAP's ability to generalize the views and voting experiences of survey respondents to all UOCAVA citizens.⁴ In addition, cognitive issues with the questionnaires themselves may have affected the accuracy of the data collected by each of the post-election surveys.⁵

In coordination with FVAP, the Defense Manpower Data Center (DMDC) developed methodologies for the 2010 PEV surveys that addressed the weaknesses of previous survey administrations.⁶ For 2010, six Post-Election Voting Surveys were conducted. The populations were: military members, U.S. citizens overseas, voting assistance personnel of military units and the DoS, spouses of military members and local election officials in the U.S. The following sections describe the methodology used in the *2010 PEV6*.

Survey Instrument

The topics covered in the *2010 PEV6* include training, voting assistance, Federal Voting Assistance Program (FVAP) news releases, Web site, Automated Online Assistant, and toll-free telephone service, and other sources of voting information. This survey was subdivided into the following 10 topic areas:

1. *Background Information*—Voting Assistance Officer (VAO) assignment for Department of State (DoS), Foreign Service (FS) or FS equivalent rank, geographic location, time overseas, age, current VAO position, duration of VAO assignment, and prior VAO service.
2. *Training*—Receipt and usefulness of VAO training.
3. *Voting Assistance*—Number of people assisted with voting, hours worked as VAO, satisfaction with support received for VAO duties, and types of activities and assistance provided as VAO.
4. *Technological Assistance in Voting*—Access to technology for VAO duties.

⁴ Details of sampling issues for each survey are reported by Westat (2007a).

⁵ Questionnaire design issues are described by Westat (2007b).

⁶ The planned methodology is summarized by DMDC (2008).

5. *Voting Assistance Guide*—Receipt and usefulness of the *Department of Defense 2010-11 Voting Assistance Guide (VAG)* and preferred format of VAG.
6. *FVAP's News Releases*—Receipt, forwarding, and usefulness of FVAP News Releases.
7. *FVAP's Web Site*—Use of the FVAP Web site, satisfaction with FVAP Web site, and reasons for using or not using FVAP Web site.
8. *FVAP's Automated Online Assistant*—Recommendations to use the FVAP Automated Online Assistant to complete a Federal Post Card Application (FPCA) and to complete a Federal Write-In Absentee Ballot (FWAB).
9. *FVAP's Toll-Free Telephone Service*—Use of FVAP toll-free telephone service, satisfaction with FVAP telephone service, and reasons for not using the telephone service.
10. *Other Sources of Voting Information*—Usefulness of sources of voting information in performing VAO duties (e.g., Automated Online Assistant, online training programs) and adequacy of supply of election materials.

Sample

The target population for the *2010 PEV6* consisted of all the posts where DoS Voting Assistance Officers are assigned to U.S. embassies and consulates throughout the world. Statistical methods are reported in greater detail by DMDC (2011a). A census was selected from the eligible population of 238 DoS VAOs. Usable questionnaires were returned by 213.

Constructing the Frame and Drawing the Sample

Since *2010 PEV6* is more precisely a survey of an office or activity and several persons at an embassy or consulate can be assigned VAO duties, it was important to have the survey completed by the most appropriate person. In consultation with the DoS, it was decided that this would most often be the senior American VAO. Therefore, materials were directed to the senior VAO at each embassy or consulate.

It was also realized that, at the time of the survey, the senior VAO could be new to the post and not aware of VAO activities before the election. Therefore, in communications with DoS Voting Assistance Officers made clear that the most experienced and appropriate person should collaborate in the completion of the survey.

Classification Variables

While the survey was a census, the frame was classified (divided into mutually exclusive population groups) by region. This accounts for the likelihood that the non-response is systematic, rather than random. Classification dimensions and levels are listed in Table 1.

Table 1.
Classification Variables

Dimension of Stratification	Levels
Region	Africa East Asia/Pacific Europe Near East/ South and Central Asia Western Hemisphere

Table 2 gives counts for strata cells.

Table 2.
Sample Allocation

Sample	Total	Percent
<i>Total</i>	238	100.0
<i>Region</i>		
Africa	46	19.3
East Asia/Pacific	41	17.2
Europe	61	25.6
Near East/ South and Central Asia	41	17.2
Western Hemisphere	49	20.6

Respondents

Sample Losses

The original sample file contained 238 records. Losses to the sample are listed in Table 3. Sample members were lost for three main reasons: (1) self- or proxy-reported ineligibility, (2) nonlocatability, (3) refusal to participate in the survey or other nonresponse.

Table 3.
Final Sample Relative to Drawn Sample

	Sample Size n	% of Drawn Sample
<i>Drawn sample</i>	238	
Ineligible on master files	0	0.00%
Self-reported ineligible	1	0.42%
Total: Ineligible	1	0.42%
<i>Eligible sample</i>	237	99.58%
Not located (estimated ineligible)	0	0.00%
Not located (estimated eligible)	0	0.00%
Total not located	0	0.00%
<i>Located sample</i>	237	99.58%
Requested removal from survey mailings	0	0.00%
Returned blank	-10	4.20%
Skipped key questions	0	0.00%
Did not return a survey (estimated ineligible)	0	0.00%
Did not return a survey (estimated eligible)	-14	5.86%
Total: Non-response	-24	10.08%
<i>Usable responses</i>	213	89.50%

Among these remaining individuals, the following groups were classified as nonrespondents: Sample members who returned incomplete surveys (14), and those who did not return a survey (24).

A total of 1 sample member (0.42%) was lost from the final sample through classification as ineligible. Elimination of ineligibles resulted in decreasing the sample to 99.58% (N=237) of its original size. Zero sample members (0 of 238) were lost because they could not be located. Losses attributable to either ineligibility or unlocatability resulted in a sample that was 99.58% of the drawn sample. Nonrespondents included the following groups: sample members who contacted the operations contractor (by mail, fax, e-mail, Web, or telephone) and asked to have their names removed from the survey mailing list, and 14 sample members who did not return a survey. At the conclusion of the survey fielding, 213 eligible, locatable sample members had returned usable surveys. A useable survey is defined as completing 50% of applicable questions.⁷

Location, Response and Completion Rates

Beginning in 1995, DMDC standardized its methods for calculating response rates and completion rates using procedures patterned after those advocated by the Council of American

⁷ Applicable questions are those to be completed by all respondents and exclude items that could be skipped depending on prior answers.

Survey Research Organizations (CASRO). CASRO noted that varying operational definitions of response rates can lead to problems or confusion (e.g., when awarding contracts requiring pre-specified response rates or when interpreting the results of a survey). As a result, CASRO formed a task force to recommend guidelines for standardizing the operational definitions of response rates. The new DMDC procedures closely follow CASRO’s Sample Type II design (Council of American Survey Research Organizations, 1982). This definition corresponds to The American Association for Public Opinion Research (AAPOR) RR3 (AAPOR, 2008), which estimates the proportion of eligible cases among cases of unknown eligibility.

Table 4 provides location, response, and completion rate information. The location rate is defined as the proportion of eligible sample members that were located. The completion rate is defined as the proportion of the located sample that returned usable surveys. The response rate is defined as the proportion of eligible sample members that returned usable surveys.

Table 4.
Location Rates, Response Rates, and Completion Rates for Eligible Sample Members (Weighted Operational Rates)

	Total
Location rate	100%
Completion rate	90
Response rate	90

Survey Development and Administration

The survey was hosted on the operations contractor’s secure Web site. Sample members saw a welcome page, which gave them access to the frequently asked questions (FAQ) and the Privacy Act Statement & Informed Consent Information. This site invited sample members to enter their personal ticket number and click “continue.”

Each survey question was displayed on a Web page. For each question, the survey allowed respondents to return to the previous page, move forward to the next page, or save and exit the survey. Respondents answered questions by clicking on radio buttons, checking boxes, choosing from a drop-down list, or by text entry. If the respondent chose to save and return to the survey later, upon returning to the survey, the respondent was required to enter their ticket number and brought back to the item from which they exited. The final page of the survey had a “Submit Survey” button and a “Previous Page” button. In addition to the navigation features, the survey featured smart skips. Based on previous answers, the respondents would only be shown questions for which they were applicable (Appendix D for skip information).

Survey Administration

The e-mail survey notification was sent on November 22, 2010. This communication provided the following information: how to participate in the survey, explained why the survey was being conducted, how the survey information would be used, and why participation was important. The e-mails were sent to the VOTE@ post e-mail pop box that is read by all VAOs. Through the administration period, four e-mail reminders were sent to encourage survey participation (Appendix B for communication text). All survey communications were sent by the DoS. From January 2 to the field close, DMDC provided DoS with weekly updated list of posts that have not completed the survey. DoS sent these post addition requests to complete the survey. Those additional survey communications are not included in this codebook. Completed Web surveys were received by Data Recognition Corporation.

Survey Materials and Their Distribution

E-mail was used to communicate with sample members. Sample members received five e-mails: a notification, and four reminders. A sample of the e-mail communications is provided in Appendix B.

Ticket Numbers for Web Survey Access

Prior to the first mailing, a list of ticket numbers for Web survey access was randomly generated. One secure ticket number was assigned to each sample member and remained linked to that member for the duration of the project. The member's unique ticket number was stated (along with the survey URL) in every e-mail. A member could not access the Web survey without using the ticket number.

Description of Communications

DMDC provided the DoS with the e-mail text. The communications explained why the survey was being conducted, how the survey information would be used, and why participation was important (Appendix B for communication text.) All survey communications were sent by the DoS.

At the start of the survey, sample members received a notification, which explained the purpose of the survey, and informed them the survey was active and ready for completion. An additional four e-mail reminders were sent throughout the survey field period. Table 5 lists the dates the e-mail were sent out. DMDC's standard practice is to only send reminder e-mails to those who have not completed the survey. Technical limitations at DoS, forced DoS to send all e-mails to each post, regardless of its completion status.

The e-mail addresses used for this project were DoS VOTE@ addresses. The e-mail is a shared e-mail (a pop box) that can be read by all VAO per post. E-mail addresses characterized as "bounced," identifies addresses that were invalid at the time contact was attempted. This is analogous to a postal non-deliverable (PND). An e-mail that is not bounced but for which no response is received is analogous to the non-PND return experienced with a survey with mailed communications. In this case, an e-mail sent is not the same as an e-mail received. It is not known whether these e-mails were delivered to the intended individual, only that these emails

were neither bounced nor returned. For this project, it is known that all VOTE@ e-mail addresses are valid, and hence there were no bounce backs.

Table 5.
E-mail Communication Timeline

E-mail Numbers	E-mail Drop Date
Invitation	Mon 11/22/10
Reminder 1	Tue 11/30/10
Reminder 2	Wed 12/08/10
Reminder 3	Mon 12/20/10
Reminder 4	Thu 12/30/10

Processing Returned Surveys

Once a respondent completes an online survey, data are stored in an indexed file on the Web (data) server. The validation program reads and loads the data to the dataset.

DMDC Coding Scheme

To convert the raw data into the item scores that appear in the basic survey data file, DMDC provided the operations contractor with the coding notes (contained in Appendix D) and an annotated copy of the questionnaire (Appendix C). Every attempt is made to capture all information from completed surveys and preserve the data so that secondary analysts can later create variables that were not anticipated by DMDC researchers. To accomplish these goals, DMDC subscribes to a variety of coding conventions for all of its surveys. Appendix D has in-depth coverage of these coding conventions.

DMDC uses “forward” coding when coding inconsistent answers in items with skip patterns. Data on the starting question accepted as marked and data for the items within the skip pattern are edited to be consistent with the starting question. However, an unedited version of each item is preserved in a full survey dataset. By preserving the unedited data, recoding can be done if ever required.

Fifty-record Check

After receiving the first 50 returned records, the operations contractor ran a “50-record check.” DMDC checked the resulting data to determine if there were any unanticipated problems in the coding procedures (e.g., respondents were consistently answering in an unexpected manner). Minor corrections to these procedures were necessary as a result of this check and were reviewed by DMDC prior to production of the initial SAS® dataset. At the completion of the 50-record check, the operations contractor compiled the full set of returned surveys. The data were then cleaned and edited.

Survey Analysis Files

This section (a) provides an overview of requirements for analysis of the data, (b) documents the structure of survey analysis files created for the 2010 survey, (c) describes the assembly of the analysis files, and (d) provides an overview of the variables in the survey analysis files.

Estimation

Data were weighted using the industry standard two-stage process. This form of weighting produces survey estimates of population totals, proportions, and means (as well as other statistics) that are representative of their respective populations. Unweighted survey data, in contrast, are likely to produce biased estimates of population statistics. The two-stage process of weighting consists of the following steps:

- Adjustment for selection probability—This was a census of DoS VAOs, in other words, a sample for which every member of the population has 100% chance of selection. The base weight used to adjust the sample is the reciprocal of the selection probability. Since there was a 100% chance of being selected, the base weight for all members of the sample was 1. For example, if a subgroup contained 100 individuals then all 100 individuals were sampled and each would have a base weight of 1.
- Adjustments for nonresponse—Since all sample members are eligible, nonresponse adjustment was limited to receiving a completed survey vs. not receiving a completed survey. Weights are needed to project the sample up to the subgroup population total. To adjust for nonresponse, the base weights (in this case 1) are multiplied by the reciprocal of the nonresponse rate causing the weighted sample to sum to the subgroup population. For *2010 PEV6*, the nonresponse adjustment was computed in weighting classes defined by geographic region. For example, the population count for Africa is 46 and the respondent count is 36, the adjustment for the Africa cell is $46/36$ or a final weight of 1.127.
- Analyzing the dataset with the proper use of the appropriate eligibility indicator (ELIGFLGW) and analysis weight (FINALWGT) in standard statistical programs will result in accurate point estimates but will not result in accurate variance estimates. Wolter (2007) provides a detailed discussion on methods used for variance estimation from sample surveys including replication, Taylor series approximation, and analytic methods.

Analyzing the dataset with the proper use of the appropriate eligibility indicator (ELIGFLGW) and analysis weight (FINALWGT) in standard statistical programs will result in accurate point estimates but will not result in accurate variance estimates. Wolter (2007) provides a detailed discussion on methods used for variance estimation from sample surveys including replication, Taylor series approximation, and analytic methods.

Data Structure

Care was taken in the preparation of the survey analysis files to provide access to privileged data from the survey with sufficient information for accurate estimations, while meeting requirements for participant and non-participant anonymity. As described below, some detailed variables have been deleted from the basic survey files either because (a) they are typically needed only to analyze survey methods and not needed to analyze the survey data or (b) they provide too great a chance of identifying an individual. For the latter reason, some demographic variables are available on public files only in a collapsed version.

In addition to a basic survey file, a full survey file (containing a more complete set of variables than the basic survey file) has been prepared for internal DMDC use. Files were prepared as SAS and SPSS system files. An ASCII (Operating System or OS) flat file was prepared from the basic survey SAS system file. File names are indicated in Table 6.

Table 6.
Analysis File Names

Type of File	File Name
Basic-release File – SAS	PEV61001B.SAS7BDAT
Confidential File – SAS	PEV61001C.SAS7BDAT
Basic-release File – SPSS	PEV61001B.POR
Basic-release File – OS	PEV61001B.DAT

The structure of the full survey file is shown in Figure 1. The full survey file contains the basic survey file plus additional full survey variables.

All variables in the full survey file are documented in this report. Appendixes E and F list all variables with a notation to indicate which variables are confidential, and show where each variable is documented. Intermediate weighting variables that appear only in the full survey file are documented by Riemer and Kroeger (2002). Variables that appear in collapsed form in the basic survey part of the file and in a fuller version only in the full survey file are discussed later.

Analyses

Both the full survey file and basic survey file contain 239 records, one for every sampled individual.

As depicted in Figure 1, these records can be divided into 3 subgroups. The *Non-response unweighted* subgroup includes all records where no usable Web response was received or no information was received to indicate ineligibility (n=24).

Individuals assigned to the *Ineligible weighted* subgroup either contacted the survey operations contractor or indicated on the survey that they were ineligible to take the survey (n=1). Sample members who returned a completed survey were assigned to the *Eligible weighted* subgroup.

To analyze the Web responses, use the analytic weight, FINALWGT, with the file subset by ELIGFLGW.

Figure 1.
The Structure of the Full Survey File

Subgroups	Basic Survey File	Confidential and Detailed Methodological Variables	Web Eligibility Flag Value and Number of Records
Non-response unweighted			ELIGFLGW=3 n=24
Ineligible weighted			ELIGFLGW=2 n=1
Eligible weighted			ELIGFLGW=1 n=213

Note. The shaded portion represents the subset of the data typically required for analysis.

Variables in the Survey Analysis Files

Basic Survey File

The variables in the basic survey file fall into five categories: (1) derived from survey responses, (2) created by DMDC for analysis, (3) created by the operations contractor to document survey operations, (4) extracted from administrative personnel records, and (5) created to analyze the weighted dataset. Variables are grouped in these categories in Appendix F.

Information Gathered on the Survey. These variables came directly from the survey or were constructed using only information from the survey. There is at least one variable for every item in the survey except for a few items that had to be removed to preserve confidentiality. The annotated questionnaire (Appendix C) contains the item names, the values used to code the pre-specified alternatives, and references to applicable coding notes in Appendix D.

Although the first part of Appendix D extensively documents the conventions that DMDC uses to name survey variables, a brief overview of the naming convention is also given here. In general, the survey-derived variables can be classified as variables that begin with either “PEV,” “SR,” or “X.”

For the 2010 PEV, variable names begin with “PEV” to denote the survey type (Post-Election Voting) and the version of survey (first PEV DoS VAO web survey) in this series. The ending three items or letters correspond to the questionnaire sub item. When possible, “X” is reserved to create special crossing (marginal) variables for key analyses. “X” variables typically involve imputation for missing data and, like “SR” variables, are intended to be consistent across DMDC surveys.

The “SR” variables are a set of primarily demographic items that are identically named across all DMDC surveys. The “SR” serves as a mnemonic for self-report with the remainder of the name indicating the data being collected. For example, “SRAGEGP” is the variable name for the item that asks sample members their age. Although all survey data are self-reported, the “SR” is used to distinguish survey-reported information from administrative record information (e.g., “SRAGEGP” from the survey versus “AGE” from administrative databases).

Variables for Analysis. Certain demographic variables, including some information collected on the survey, had to be censored to preserve the anonymity promised to survey respondents and nonrespondents. For example, TECHACCESSAR is a recode of TECHACCESSA. An “R” as the last letter of a variable listed in Appendix E and Appendix F is an indication that the variables may have been recoded to create special analysis variables and that the original variable is available only on the confidential analysis file.

Certain key demographic variables were constructed for DMDC analyses. These analytic variables, starting with “X,” are based primarily on self-reported information from the survey. Typically, where the self-reported information was missing on important demographics (e.g., world region) data were imputed from respondent’s administrative record.

Appendix I documents many of the decisions made in the analyses reported by DMDC (2011b). For a large number of survey items, analysts must make decisions on the treatment of

special codes used to indicate inconsistencies in the survey data, especially on respondent failures to follow skip pattern directions.

Information from Sampling and Record Data. Most of the variables used in sample design and selection are too detailed to be in the basic survey file (see the later section on confidential variables). The DMDC-provided identification number, PEV41001ID, is unique, and is used to identify responses as they are processed.

Information on Weighting. Derivation of weights is discussed in detail in DMDC (2009a) and Riemer and Kroeger (2002).

ELIGFLGW	Eligibility Flag
FINALWGT	Final Weight with Non-response and Postratification Adjustments
TOTAL	Weighting Class Strata Totals Based on Sampling Frame Counts
V_STRAT	Weighting Class Strata [25 or more usable responses]

Full Survey File

In addition to variables on the basic survey file, the full survey file also has five additional categories of variables: (1) the uncensored version of survey items that appear in a collapsed form in the basic survey section, (2) the uncensored version of key demographic variables used in analyses that appear in a collapsed form in the basic survey section, (3) detailed variables created by the operations contractor to document operations, (4) detailed variables used in sampling, and (5) detailed variables used in weighting. Variables are grouped in these categories in Appendix F.

Information Gathered on the Survey-Confidential Variables. This section of the full survey file contains the original full version of survey variables that had to be recoded for the basic survey file to preserve confidentiality. To the extent possible, recoded versions of these variables are in the basic survey file section for variables constructed for analysis.

Variables for Analysis-Confidential. This section of the full survey file contains the original full version of analytic variables constructed by DMDC. To the extent possible, recoded versions of these variables are in the basic survey file section for variables constructed for analysis.

Variables Information on Operations-Confidential. This section of the full survey file contains operational variables created by the operations contractor. These variables are useful for methodological studies and/or were used in determining eligibility and response status. The identifying variables describe how the record was processed once a survey was returned. The classification variables describe how individual sample member's records were grouped and indexed. SAMP_DC indicates the final disposition status of a sample member (i.e., survey returned, blank survey returned, not locatable, or no return.)

Variables Information on Sampling and Record Data-Confidential. This section of the full survey file contains administrative file variables and constructed variables used in determining the sampling design. It also includes the sampling strata identifiers and counts.

Variables Information on Weighting-Confidential Variables. This section of the full survey file contains variables used in analysis of non-response and in the construction of the weights.

Using Appendix G

Regardless of whether analysts use all or only portions of the database, all analysts should replicate the results found in the tables in Appendix G. It is only by replicating these results that analysts can be sure that they are reading the data correctly. An annotated example of an Appendix G table is listed in Figure 2. (However, table does not reflect actual results.)

Figure 2.
Annotated Example of a Table from Appendix G

¹PEV61001 2010 Post-Election Voting Survey of Department of State Voting Assistance Officers

³If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

²TRAININGA

³Federal Voting Assistance Program's (FVAP) onsite VAO training workshop

⁴ OS DATA		⁵ SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0019-0020	2	USEDNRT	NUM	3	STDOS2

⁶ FREQ	⁷ PERCENT	⁸ OS VALUE	⁹ SAS VALUE	¹⁰ MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
179	75.2	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
1	0.4	2	2	Not very useful
5	2.1	3	3	Somewhat useful
8	3.4	4	4	Useful
14	5.9	5	5	Very useful
14	5.9	60	60	Did not receive this training
238	100.0	¹¹ TOTALS		

¹²TRAININGAU = TRAININGA, TRAININGBU = TRAININGB, TRAININGCU = TRAININGC, TRAININGDU = TRAININGD, TRAININGEU = TRAININGE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TRAININGSK = 1 then do; TRAININGA = .N; TRAININGB = .N; TRAININGC = .N; TRAININGD = .N; TRAININGE = .N; end; .N = (Not Applicable)

G-10

1. Codebook title and item text. The codebook title is the same for every table in Appendix G of this codebook. It lists both the general study and the specific survey form being summarized. If applicable, the indented text under the title presents the verbatim question or instructions that accompany a specific item in the survey.

2. Variable name. The variable name for a survey item is up to sixteen characters in length and corresponds to the variable name that is used in the SAS[®]-based, basic survey data file. The conventions for naming survey-derived variables are documented in Appendix D. Appendix F contains a full listing of the basic survey file variables, as well as short descriptions of what the variables document.

3. Survey item text. For survey items, this text is the verbatim item wording. For other variables, this text provides a verbal description of the variable.

4. Location of the item on the OS data file. This block provides the location of the variable on the OS (ASCII) data file. The OS data block documents (a) the starting and ending column numbers where the data are stored and (b) the number of columns that the data occupy.

5. SAS® data file information. This block indicates format name, variable type, length and informat of the data in the SAS® data file. The last block indicates the informat appropriate for reading the data from the OS data file.

6. Counts of item value responses. This column indicates the number of sample members who fall into the category corresponding to each value for the variable. The count provided for each variable value should correspond exactly to those that analysts would obtain when running unweighted frequencies on all 9,518 records in the accompanying database. Before running complex statistical analyses, analysts are encouraged to re-create these frequency tables. Re-creating the counts minimally ensures that the data are being correctly read by the analysts' computers and programs.

7. Respondent percentages for each value. This column indicates the percentage of sample members who marked each variable value. The percentages are calculated by dividing the row value in the "FREQ" column by the total listed at the bottom of the "FREQ" column. The percentages provided for each variable value should correspond exactly to those that analysts would obtain when running unweighted frequencies on all 9,914 records in the accompanying database.

8. Response OS values. This column presents the OS (ASCII) code for the actual or re-coded response values for each survey item. Further details on the values in this column are found in either the annotated survey form or in Appendix D. For example, all negative values are found in Appendix D.

9. Response SAS® values. This column presents the SAS® code for the actual or re-coded response values for each survey item. Further details on the values in this column are found in either the annotated survey form or in Appendix D. For example, all negative values are found in Appendix D.

10. Explanation of the item value codes. This column presents brief verbal explanations of the OS and SAS® coding for each survey item. If the coded information corresponds to survey response alternatives, the text in the table is the verbatim response from the survey instrument. More detailed explanations are found in either the annotated survey form or in Appendix D.

11. Total of response frequencies and percents. The number appearing at the bottom of the "FREQ" column is the total number of sample members in the basic survey file. This number is the same for every table in this codebook. That is, every sample member in the database is accounted for on every variable even if the variable indicates only that the information was missing for that sample member. The number appearing at the bottom of the "PERCENT" column is typically 100.0. Rounding error, however, occasionally causes the total percentage to be slightly above or below 100.0.

12. Messages to analysts. The messages alert analysts to situations specific to a variable including (a) rounding errors resulting in a total percentage other than 100 percent; (b) the variable having values that are “too numerous to list;” (c) extraction of the variable from another specified database; (d) creation of the variable from two or more variables specified in the message; and (e) further clarification of the survey item corresponding to the variable.

13. Codebook page number. This is the Appendix G page number corresponding to a specific variable. F identifies the page number in Appendix G where the variable can be found.

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Appendix A. Questionnaire

2010 Post-Election Survey of Department of State Voting Assistance Officers

BACKGROUND INFORMATION

1. On November 2, 2010, were you assigned as a Voting Assistance Officer (VAO) for the Department of State (DoS)?

- Yes
 No

***** Page Break *****

BACKGROUND INFORMATION

2. What was your Foreign Service (FS) or FS equivalent rank on November 2, 2010?

- FS-01
 FS-02
 FS-03
 FS-04
 FS-05
 FS-06
 FS-07
 FS-08
 FS-09

***** Page Break *****

BACKGROUND INFORMATION

3. On November 2, 2010, in which country were you assigned? *Please enter the name of the country in the box below.*

***** Page Break *****

BACKGROUND INFORMATION

4. As of November 2, 2010, how long had you been assigned in this country?

- Less than 6 months
- 6 months to less than 1 year
- 1 year to less than 2 years
- 2 years to less than 3 years
- 3 years or more

***** Page Break *****

BACKGROUND INFORMATION

5. What was your age on November 2, 2010?

- 18 to 24 years old
- 25 to 29 years old
- 30 to 34 years old
- 35 to 44 years old
- 45 years old or older

***** Page Break *****

BACKGROUND INFORMATION

6. Are you currently assigned to the same Voting Assistance Officer (VAO) position that you held on November 2, 2010?

- Yes
- No

***** Page Break *****

BACKGROUND INFORMATION

7. How long had you been a Voting Assistance Officer (VAO) in the assignment you held on November 2, 2010?

- Less than 3 months
- 3 months to less than 6 months
- 6 months to less than 1 year
- 1 year or more

***** Page Break *****

BACKGROUND INFORMATION

8. Had you ever served as a Voting Assistance Officer (VAO) before your most recent VAO assignment?

- Yes, once before
- Yes, twice before
- Yes, three or more times before
- No

***** Page Break *****

BACKGROUND INFORMATION

9. As of November 2, 2010, how long had you served as a Voting Assistance Officer (VAO), including previous service?

- Less than 6 months
- 6 months to less than 1 year
- 1 year to less than 2 years
- 2 years to less than 3 years
- 3 years or more

***** Page Break *****

TRAINING

10. During the Voting Assistance Officer (VAO) assignment period that includes November 2, 2010, did you receive any training to prepare you for performing your VAO duties?

- Yes
 No

***** Page Break *****

TRAINING

11. If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? *Mark one answer for each item.*

	Very useful	Useful	Somewhat useful	Not very useful	Not at all useful	Did not receive this training
a. Federal Voting Assistance Program's (FVAP) onsite VAO training workshop	<input type="checkbox"/>					
b. FVAP's online/CD ROM training for VAOs	<input type="checkbox"/>					
c. Classroom instruction at the Foreign Service Institute	<input type="checkbox"/>					
d. Instructions from the Department of State (DoS)	<input type="checkbox"/>					
e. Materials on the Consular Affairs Intranet site	<input type="checkbox"/>					

***** Page Break *****

VOTING ASSISTANCE

12. During 2010, approximately how many U.S. citizens did you and your staff provide with voting assistance in the primaries and the November 2 general election?

- None
- 1 to 100
- 101 to 500
- 501 to 1000
- 1001 to 2000
- 2001 or more

***** Page Break *****

VOTING ASSISTANCE

13. Since Labor Day (September 6, 2010), approximately how many hours per week have you spent on Voting Assistance Officer (VAO) activities?

- 10 hours or less per week
- 11 to 20 hours per week
- 21 to 30 hours per week
- 31 to 40 hours per week
- 41 or more hours per week

***** Page Break *****

VOTING ASSISTANCE

14. During 2010, how satisfied or dissatisfied were you with the amount of support you received from each of the following groups in helping you perform your Voting Assistance Officer (VAO) duties? *Mark one answer for each item.*

	Very dissatisfied	Dissatisfied	Neither satisfied nor	Satisfied	Very satisfied	Did not receive any support from this group
a. Federal Voting Assistance Program (FVAP)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Department of State (DoS)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Your embassy or consulate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

***** Page Break *****

VOTING ASSISTANCE

15. During 2010, what was the most frequent form of voting assistance you were asked to provide as a Voting Assistance Officer (VAO)? *Mark one answer.*

- Providing paper or PDF copies of voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs]) to voters
- Directing voters to the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete voting forms (e.g., FPCAs or FWABs)
- Helping voters complete paper or PDF copies of voting forms (e.g., FPCAs or FWABs)
- Helping voters complete voting forms (e.g., FPCAs or FWABs) using FVAP's Automated Online Assistant
- Electronically transmitting and/or receiving election materials
- Helping voters determine their legal residency and/or voting jurisdiction
- Providing addresses of local election officials
- Explaining state voting procedures and/or election deadlines to voters

***** Page Break *****

TECHNOLOGICAL ASSISTANCE IN VOTING

16. Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? *Mark one answer for each item.*

	Yes, I had enough access	No, I did not have enough access	I did not have any access to this technology
a. Computer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Printer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Fax machine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. Internet	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e. Government Web sites (e.g., state or Federal [.gov or .mil] sites)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
f. Non-government Web sites (e.g., .com sites)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
g. Department of State (DoS) e-mail address	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
h. Personal e-mail address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

***** Page Break *****

TECHNOLOGICAL ASSISTANCE IN VOTING

17. Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? *Mark one answer for each item.*

	1-7 days	8-14 days	15-21 days	22-35 days	36-50 days	Every day
a. Computer	<input type="checkbox"/>					
b. Printer	<input type="checkbox"/>					
c. Fax machine	<input type="checkbox"/>					
d. Internet	<input type="checkbox"/>					
e. Government Web sites (e.g., state or Federal [.gov or .mil] sites)	<input type="checkbox"/>					
f. Non-government Web sites (e.g., .com sites)	<input type="checkbox"/>					
g. Department of State (DoS) e-mail address	<input type="checkbox"/>					
h. Personal e-mail address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses)	<input type="checkbox"/>					

***** Page Break *****

VOTING ASSISTANCE GUIDE

18. The Department of Defense *2010-11 Voting Assistance Guide (VAG)* provides state-by-state information about registering to vote and requesting an absentee ballot. Did you receive the *2010-11 VAG*?

- Yes
- No

***** Page Break *****

VOTING ASSISTANCE GUIDE

19. During 2010, how useful was the *2010-11 Voting Assistance Guide (VAG)* in helping you perform your Voting Assistance Officer (VAO) duties?

- Very useful
- Useful
- Somewhat useful
- Not very useful
- Not at all useful

***** Page Break *****

VOTING ASSISTANCE GUIDE

20. During 2010, how useful were the following features of the *2010-11 Voting Assistance Guide (VAG)* in helping you perform your Voting Assistance Officer (VAO) duties? *Mark one answer for each item.*

	Very useful	Useful	Somewhat useful	Not very useful	Not at all useful
a. State-by-state information on registering and voting absentee	<input type="checkbox"/>				
b. Dates of elections and deadlines	<input type="checkbox"/>				
c. Information on how to fill out voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs])	<input type="checkbox"/>				
d. Mailing addresses to send completed voting forms (e.g., FPCAs or FWABs)	<input type="checkbox"/>				
e. Information on transmitting completed voting forms (e.g., FPCAs or FWABs) by fax	<input type="checkbox"/>				
f. Information on transmitting completed voting forms (e.g., FPCAs or FWABs) by e-mail	<input type="checkbox"/>				

***** Page Break *****

VOTING ASSISTANCE GUIDE

21. If given a choice, which format of the *Voting Assistance Guide (VAG)* would you prefer to use in the future?

- Paper-based copy
- Web-based copy
- Both a paper- and web-based copy

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) NEWS RELEASES

22. The Federal Voting Assistance Program (FVAP) transmits News Releases to Voting Assistance Officers (VAOs) who are registered to receive them. During 2010, were you registered to receive FVAP's News Releases?

- Yes
- No

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) NEWS RELEASES

23. During 2010, did you forward any Federal Voting Assistance Program (FVAP) News Releases to U.S. citizens?

- Yes
- No

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) NEWS RELEASES

24. During 2010, how useful were the Federal Voting Assistance Program's (FVAP) News Releases in helping you perform your Voting Assistance Officer (VAO) duties?

- Very useful
- Useful
- Somewhat useful
- Not very useful
- Not at all useful

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) WEB SITE

25. The Federal Voting Assistance Program's (FVAP) Web site, www.fvap.gov, provides voting-related information and resources. During 2010, did you visit this Web site?

- Yes
- No

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) WEB SITE

26. On average, how often have you visited the Federal Voting Assistance Program's (FVAP) Web site since Labor Day (September 6, 2010)?

- Every day
- 3-4 times each week
- 1-2 times each week
- Less than once a week
- Less than once a month
- I do not recall

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) WEB SITE

27. During 2010, what was your main reason for visiting the Federal Voting Assistance Program's (FVAP) Web site? *Mark one answer.*

- To access online PDF versions of voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs])
- To access the Automated Online Assistant for voting forms (e.g., FPCAs or FWABs)
- To access the online 2010-11 Voting Assistance Guide (VAG)
- To access FVAP's News Releases
- To access the Election Calendar
- To link to other election-related Web sites
- To obtain Voting Assistance Officer (VAO) training
- To obtain toll-free telephone numbers
- To send e-mail to FVAP

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) WEB SITE

28. During 2010, how useful was the Federal Voting Assistance Program's (FVAP) Web site in helping you perform your Voting Assistance Officer (VAO) duties?

- Very useful
- Useful
- Somewhat useful
- Not very useful
- Not at all useful

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) WEB SITE

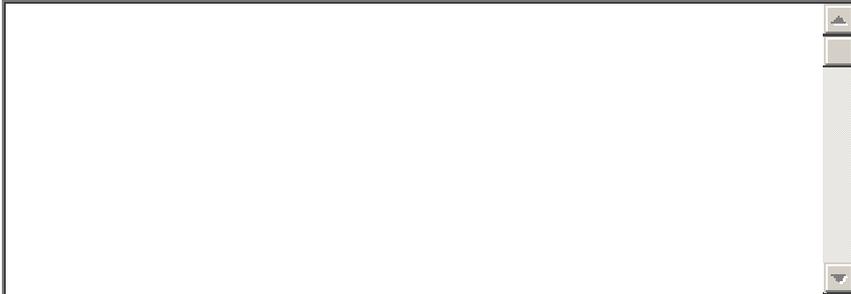
29. What was the main reason why you did not visit the Federal Voting Assistance Program's (FVAP) Web site in 2010?

- I did not know about it
- I did not know what it was for
- I did not have access to the Internet
- I knew about it, but did not know the Web site address
- I got all the information I needed from other sources
- I did not think it would be useful
- Some other reason

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) WEB SITE

Please specify the main reason why you did not visit FVAP's Web site.



***** Page Break *****

**FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) AUTOMATED
ONLINE ASSISTANT**

30. During 2010, did you recommend anyone to use the Federal Voting Assistant Program's (FVAP) Automated Online Assistant to complete a Federal Post Card Application (FPCA)?

- Yes
- No

***** Page Break *****

**FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) AUTOMATED
ONLINE ASSISTANT**

31. What was the main reason why you did not recommend anyone to use the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete a Federal Post Card Application (FPCA) in 2010?

- I did not know about it
- I did not know what it was for
- I did not have access to the Internet
- I knew about it, but did not know the Web site address
- I felt more comfortable having voters use paper or PDF copies of FPCAs
- I did not think it would be useful
- Some other reason

***** Page Break *****

**FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) AUTOMATED
ONLINE ASSISTANT**

32. During 2010, did you recommend anyone to use the Federal Voting Assistant Program's (FVAP) Automated Online Assistant to complete a Federal Write-In Absentee Ballot (FWAB)?

- Yes
- No

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) AUTOMATED ONLINE ASSISTANT

33. What was the main reason why you did not recommend anyone to use the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete a Federal Write-In Absentee Ballot (FWAB) in 2010?

- I did not know about it
- I did not know what it was for
- I did not have access to the Internet
- I knew about it, but did not know the Web site address
- I felt more comfortable having voters use paper or PDF copies of FWABs
- I did not think it would be useful
- Some other reason

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) TOLL-FREE TELEPHONE SERVICE

34. The Federal Voting Assistance Program (FVAP) provides a toll-free telephone service from many countries that allows a caller to talk to FVAP staff for voting assistance. During 2010, did you use or refer anyone to FVAP's toll-free telephone service?

- Yes
- No

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) TOLL-FREE TELEPHONE SERVICE

35. During 2010, how useful was the assistance you received from the Federal Voting Assistance Program's (FVAP) toll-free telephone service in helping you perform your Voting Assistance Officer (VAO) duties?

- Very useful
- Useful
- Somewhat useful
- Not very useful
- Not at all useful
- I did not use this service

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) TOLL-FREE TELEPHONE SERVICE

36. What was the main reason why you did not use, or recommend anyone to use, the Federal Voting Assistance Program's (FVAP) toll-free telephone service in 2010?

- I did not know about it
- I knew about it, but did not know the telephone number
- I did not have access to a telephone
- I knew about it, but got the desired information from other sources
- I did not need it
- It was a long distance call
- I could not get through
- Some other reason

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) TOLL-FREE TELEPHONE SERVICE

Please specify the main reason why you did not use, or recommend anyone to use, FVAP's toll-free telephone service.

***** Page Break *****

OTHER SOURCES OF VOTING INFORMATION

37. During 2010, how useful were each of the following sources of information in helping you perform your Voting Assistance Officer (VAO) duties? *Mark one answer for each item.*

	Very useful	Useful	Somewhat useful	Not very useful	Not at all useful	Did not use
a. The Federal Voting Assistance Program's (FVAP) Automated Online Assistant	<input type="checkbox"/>					
b. FVAP's online training programs	<input type="checkbox"/>					
c. Election Dates Posters	<input type="checkbox"/>					
d. How To Do It! Frequently Asked Questions about absentee voting	<input type="checkbox"/>					
e. Public service ad campaign	<input type="checkbox"/>					
f. FVAP's Online Chat Room	<input type="checkbox"/>					

***** Page Break *****

OTHER SOURCES OF VOTING INFORMATION

38. During 2010, did you have enough of the following election materials to carry out your Voting Assistance Officer (VAO) duties? *Mark one answer for each item.*

	Yes	No	Did not use
a. 2010-11 Voting Assistance Guide (VAG)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Federal Post Card Applications (FPCAs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Federal Write-In Absentee Ballots (FWABs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. Election Dates Posters	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e. Motivational posters	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

***** Page Break *****

COMMENTS

39. Thank you for participating in this Post Election Voting survey. There are no more questions on this survey. If you would like to know when and where the results of this and other DMDC surveys are available, follow DMDC Facebook (<http://www.facebook.com/go2dmdc>) or Twitter (<http://www.twitter.com/dmdc>).

Please provide any comments or questions you have regarding this questionnaire, the Federal Voting Assistance Program (FVAP), or your most recent assignment as a Voting Assistance Officer (VAO) in the space provided.

Your comments will be viewed and considered as policy deliberations take place. Any comments you make on this questionnaire will be kept confidential, and no follow-up action will be taken in response to any specifics reported. Your feedback is useful and appreciated.

***** Page Break *****

Appendix B.
Survey Communications

E-Mail Announcement Mon 11/22/10

Subject: 2010 Post-Election Voting Survey of Department of State Voting Assistance Officers
Your Ticket Number: YXXXXXXX

The Federal Voting Assistance Program (FVAP), in coordination with the Defense Manpower Data Center (DMDC), has selected you to participate in the *2010 Post-Election Voting Survey of Department of State Voting Assistance Officers*. This survey is conducted after every federal election to fulfill the reporting requirements of the Uniformed and Overseas Citizens Absentee Voting Act of 1986 (UOCAVA), as amended by the 2009 Military and Overseas Voter Empowerment Act (MOVE). This survey measures the experiences of Voting Assistance Officers (VAO) in facilitating voting by U.S. citizens living overseas during the 2010 Federal election process. The survey results will be used to improve Federal Voting Assistance Program (FVAP) services to VAOs and overseas citizens. **Please select one VAO from this embassy/consulate to complete the survey.**

The survey is now available at this Web site: www.drksurveys.com/VAssist

Simply click on this address to go directly to the Web site, or you can "copy and paste" this address into the Web address box of your Internet browser. Be sure to enter the Web address into the address box, not into a search engine, such as Google. Once you have accessed the Web site, you will need to enter the following Ticket Number to log on: YXXXXXXX

Although the survey is voluntary, the Post-Election Voting Survey is one of the only tools we have to gauge the Uniformed and Overseas Citizens Absentee Voting Act (UOCAVA) absentee voting process. We consider your information and your opinions crucial to improving the program and the absentee voting process for our uniformed Service members and overseas citizens.

These surveys are *Official Business*; you can complete them at your work stations, using government equipment. If you choose, you can also complete the survey at home or elsewhere. If you log on from a non-DoD computer, you may be prompted with a security alert. If so, follow the instructions and proceed to DoD's secure survey Web site.

It is not necessary to complete the survey in one sitting. You can start and stop as necessary.

If you have any questions about this survey, or for more information on the FVAP Post-Election Voting Survey Program, contact FVAP via e-mail vote@fvap.gov. FVAP has international toll-free phone numbers for many countries. Go to <http://www.fvap.gov/contact/tollfreephone.html> to look up the phone number for your country.

If you cannot access the Web site or have other technical issues, please e-mail our Survey Processing Center at DoSVAOSurvey@osd.pentagon.mil. In accordance with DoD Instruction 8910.01, all data collection in the DoD must be licensed and show that license as a Report Control Symbol (RCS) with an expiration date. The RCS for this survey is RCS# DD-P&R(AR)1918, which expires 09/30/2011.

Thank you for participating in the *2010 Post-Election Voting Survey of Department of State Voting Assistance Officers*.

E-Mail Reminder 1 Tue 11/30/10

Subject: 2010 Post-Election Voting Survey of Department of State Voting Assistance Officers
Your Ticket Number: YXXXXXXXX

If you have already taken the time to complete the *2010 Post-Election Voting Survey of Department of State Voting Assistance Officers*, thank you. If you have not had a chance to do so, please try to take the time today. While participation is voluntary, the information and the opinions you provide are very important to improving the Federal Voting Assistance Program (FVAP). This survey measures the experiences of Voting Assistance Officers (VAOs) in facilitating voting by U.S. citizens living overseas during the 2010 federal election process. The survey results will be used to improve FVAP services to VAOs and overseas citizens. **Please select one VAO from this embassy/consulate to complete the survey.**

The Web site for the survey is: www.drctsurveys.com/VAssist

Simply click on this address to go directly to the Web site, or you can "copy and paste" this address into the Web address box of your Internet browser. Once at the Web site, you will need to enter the following Ticket Number: YXXXXXXXX

If you have partially completed the survey, but have not clicked the "Submit Button," please go back, log onto the Web site, complete as many items as you can, and submit the survey to us. All data will be reported in the aggregate. This means no individual data will be reported.

If you have any questions about this survey, or for more information on the FVAP Post-Election Voting Survey Program, contact FVAP via e-mail vote@fvap.gov. FVAP has international toll-free phone numbers for many countries. Go to <http://www.fvap.gov/contact/tollfreephone.html> to look up the phone number for your country.

If you cannot access the Web site or have other technical issues, please e-mail our Survey Processing Center at DoSVAOSurvey@osd.pentagon.mil. In accordance with DoD Instruction 8910.01, all data collection in the DoD must be licensed and show that license as a Report Control Symbol (RCS) with an expiration date. The RCS for this survey is RCS# DD-P&R(AR)1918, which expires 09/30/2011.

Again, thank you for completing the survey.

E-Mail Reminder 2 Wed 12/08/10

Subject: 2010 Post-Election Voting Survey of Department of State Voting Assistance Officers

Your Ticket Number: YXXXXXXXX

We want to thank all of you who have taken the time so far to answer the *2010 Post-Election Voting Survey of Department of State Voting Assistance Officers*. Your input is greatly appreciated. If you have not had a chance to complete our survey and you would like to inform Federal Voting Assistance Program (FVAP) of your opinions on the absentee voting process for our uniformed Service members and overseas citizens, please take the time to do so now. While participation is voluntary, your opinions are very important.

The Web site for the survey is: www.drctsurveys.com/VAssist

Simply click on this address to go directly to the Web site, or you can "copy and paste" this address into the Web address box of your Internet browser. Once at the Web site, you will need to enter the following Ticket Number: YXXXXXXXX

If you have any questions about this survey, or for more information on the FVAP Post-Election Voting Survey Program, contact FVAP via e-mail vote@fvap.gov. FVAP has international toll-free phone numbers for many countries. Go to <http://www.fvap.gov/contact/tollfreephone.html> to look up the phone number for your country.

If you cannot access the Web site or have other technical issues, please e-mail our Survey Processing Center at DoSVAOSurvey@osd.pentagon.mil. In accordance with DoD Instruction 8910.01, all data collection in the DoD must be licensed and show that license as a Report Control Symbol (RCS) with an expiration date. The RCS for this survey is RCS# DD-P&R(AR)1918, which expires 09/30/2011.

Again, thank you for completing the survey.

E-Mail Reminder 3 Mon 12/20/10

Subject: 2010 Post-Election Voting Survey of Department of State Voting Assistance Officers
Your Ticket Number: YXXXXXXXX

For those who have completed the 2010 *Post-Election Voting Survey of Department of State Voting Assistance Officers*, thank you. If you have not had a chance to complete the survey, please try to take the time to take the survey before the site closes on January 3, 2011. Your opinions are very important. While your participation is desired, it is entirely voluntary.

The Web site for the survey is: www.drctsurveys.com/VAssist

Simply click on this address to go directly to the Web site, or you can "copy and paste" this address into the Web address box of your Internet browser. Once at the Web site, you will need to enter the following Ticket Number: YXXXXXXXX

If you have partially completed the survey, but have not clicked the "Submit Button," please go back, log onto the Web site, complete as many items as you can, and submit the survey to us. After December 14, we will consider whatever items you have completed to be your intended response.

If you have any questions about this survey, or for more information on the FVAP Post-Election Voting Survey Program, contact FVAP via e-mail vote@fvap.gov. FVAP has international toll-free phone numbers for many countries. Go to <http://www.fvap.gov/contact/tollfreephone.html> to look up the phone number for your country.

If you cannot access the Web site or have other technical issues, please e-mail our Survey Processing Center at DoSVAOSurvey@osd.pentagon.mil. In accordance with DoD Instruction 8910.01, all data collection in the DoD must be licensed and show that license as a Report Control Symbol (RCS) with an expiration date. The RCS for this survey is RCS# DD-P&R(AR)1918, which expires 09/30/2011.

Again, thank you for completing the survey.

E-Mail Reminder 4 Thu 12/30/10

Posted Close Mon 01/03/11

Subject: 2010 Post-Election Voting Survey of Department of State Voting Assistance Officers

Your Ticket Number: YXXXXXXXX

For those who have completed the *2010 Post-Election Voting Survey of Department of State Voting Assistance Officers*, thank you. If you have not had a chance to complete the survey, please try to take the time to take the survey before the site closes on January 3, 2011. Your opinions are very important. While your participation is desired, it is entirely voluntary.

The Web site for the survey is: www.drctsurveys.com/VAssist

Simply click on this address to go directly to the Web site, or you can "copy and paste" this address into the Web address box of your Internet browser. Once at the Web site, you will need to enter the following Ticket Number: YXXXXXXXX

If you have partially completed the survey, but have not clicked the "Submit Button," please go back, log onto the Web site, complete as many items as you can, and submit the survey to us. After December 14, we will consider whatever items you have completed to be your intended response.

If you have any questions about this survey, or for more information on the FVAP Post-Election Voting Survey Program, contact FVAP via e-mail vote@fvap.gov. FVAP has international toll-free phone numbers for many countries. Go to <http://www.fvap.gov/contact/tollfreephone.html> to look up the phone number for your country.

If you cannot access the Web site or have other technical issues, please e-mail our Survey Processing Center at DoSVAOSurvey@osd.pentagon.mil. In accordance with DoD Instruction 8910.01, all data collection in the DoD must be licensed and show that license as a Report Control Symbol (RCS) with an expiration date. The RCS for this survey is RCS# DD-P&R(AR)1918, which expires 09/30/2011.

Again, thank you for completing the survey.

Appendix C.
Annotated Questionnaire

2010 Post-Election Survey of Department of State Voting Assistance Officers

BACKGROUND INFORMATION

SRVAO

1. On November 2, 2010, were you assigned as a Voting Assistance Officer (VAO) for the Department of State (DoS)?

2 Yes

1 No

***** Page Break *****

BACKGROUND INFORMATION

NOT ([SRVAO] = "No")

SRFSRANK

2. What was your Foreign Service (FS) or FS equivalent rank on November 2, 2010?

1 FS-01

2 FS-02

3 FS-03

4 FS-04

5 FS-05

6 FS-06

7 FS-07

8 FS-08

9 FS-09

***** Page Break *****

BACKGROUND INFORMATION

NOT ([SRVAO] = "No")

COUNTRY

3. On November 2, 2010, in which country were you assigned? *Please enter the name of the country in the box below.*

***** Page Break *****

BACKGROUND INFORMATION

NOT ([SRVAO] = "No")

HOWLONG

4. As of November 2, 2010, how long had you been assigned in this country?

- 1 Less than 6 months
- 2 6 months to less than 1 year
- 3 1 year to less than 2 years
- 4 2 years to less than 3 years
- 5 3 years or more

***** Page Break *****

BACKGROUND INFORMATION

NOT ([SRVAO] = "No")

SRAGEGP

5. What was your age on November 2, 2010?

- 1 18 to 24 years old
- 2 25 to 29 years old
- 3 30 to 34 years old
- 4 35 to 44 years old
- 5 45 years old or older

***** Page Break *****

BACKGROUND INFORMATION

NOT ([SRVAO] = "No")

CURRASGN

6. Are you currently assigned to the same Voting Assistance Officer (VAO) position that you held on November 2, 2010?

- 2 Yes
- 1 No

***** Page Break *****

BACKGROUND INFORMATION

NOT ([SRVAO] = "No")

NCURRASGN

7. How long had you been a Voting Assistance Officer (VAO) in the assignment you held on November 2, 2010?

- 1 Less than 3 months
- 2 3 months to less than 6 months
- 3 6 months to less than 1 year
- 4 1 year or more

***** Page Break *****

BACKGROUND INFORMATION

NOT ([SRVAO] = "No")

VAOSERV

8. Had you ever served as a Voting Assistance Officer (VAO) before your most recent VAO assignment?

- 4 Yes, once before
- 3 Yes, twice before
- 2 Yes, three or more times before
- 1 No

***** Page Break *****

BACKGROUND INFORMATION

NOT ([SRVAO] = "No")

TIMEVAO

9. As of November 2, 2010, how long had you served as a Voting Assistance Officer (VAO), including previous service?

- 1 Less than 6 months
- 2 6 months to less than 1 year
- 3 1 year to less than 2 years
- 4 2 years to less than 3 years
- 5 3 years or more

***** Page Break *****

TRAINING

NOT ([SRVAO] = "No")

TRAINING

10. During the Voting Assistance Officer (VAO) assignment period that includes November 2, 2010, did you receive any training to prepare you for performing your VAO duties?

2 Yes

1 No

***** Page Break *****

TRAINING

NOT ([SRVAO] = "No") AND ([TRAINING] = "Yes")

TRAININGA, TRAININGB, TRAININGC, TRAININGD, TRAININGE

11. If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? *Mark one answer for each item.*

	Very useful	Useful	Somewhat useful	Not very useful	Not at all useful	Did not receive this training
a. Federal Voting Assistance Program's (FVAP) onsite VAO training workshop	<u>5</u> <input type="checkbox"/>	<u>4</u> <input type="checkbox"/>	<u>3</u> <input type="checkbox"/>	<u>2</u> <input type="checkbox"/>	<u>1</u> <input type="checkbox"/>	<u>60</u> <input type="checkbox"/>
b. FVAP's online/CD ROM training for VAOs	<input type="checkbox"/>					
c. Classroom instruction at the Foreign Service Institute	<input type="checkbox"/>					
d. Instructions from the Department of State (DoS)	<input type="checkbox"/>					
e. Materials on the Consular Affairs Intranet site	<input type="checkbox"/>					

***** Page Break *****

VOTING ASSISTANCE

NOT ([SRVAO] = "No")

NUMASST

12. During 2010, approximately how many U.S. citizens did you and your staff provide with voting assistance in the primaries and the November 2 general election?

- 1 None
- 2 1 to 100
- 3 101 to 500
- 4 501 to 1000
- 5 1001 to 2000
- 6 2001 or more

***** Page Break *****

VOTING ASSISTANCE

NOT ([SRVAO] = "No")

HOURS

13. Since Labor Day (September 6, 2010), approximately how many hours per week have you spent on Voting Assistance Officer (VAO) activities?

- 1 10 hours or less per week
- 2 11 to 20 hours per week
- 3 21 to 30 hours per week
- 4 31 to 40 hours per week
- 5 41 or more hours per week

***** Page Break *****

VOTING ASSISTANCE

NOT ([SRVAO] = "No")

SUPPORTA, SUPPORTB, SUPPORTC

14. During 2010, how satisfied or dissatisfied were you with the amount of support you received from each of the following groups in helping you perform your Voting Assistance Officer (VAO) duties? *Mark one answer for each item.*

	Very dissatisfied	Dissatisfied	Neither satisfied nor dissatisfied	Satisfied	Very satisfied	Did not receive any support from this group
a. Federal Voting Assistance Program (FVAP)	<u>1</u> <input type="checkbox"/>	<u>2</u> <input type="checkbox"/>	<u>3</u> <input type="checkbox"/>	<u>4</u> <input type="checkbox"/>	<u>5</u> <input type="checkbox"/>	<u>60</u> <input type="checkbox"/>
b. Department of State (DoS)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Your embassy or consulate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

***** Page Break *****

VOTING ASSISTANCE

NOT ([SRVAO] = "No")

VOTEASST

15. During 2010, what was the most frequent form of voting assistance you were asked to provide as a Voting Assistance Officer (VAO)? *Mark one answer.*

- 1 Providing paper or PDF copies of voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs]) to voters
- 2 Directing voters to the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete voting forms (e.g., FPCAs or FWABs)
- 3 Helping voters complete paper or PDF copies of voting forms (e.g., FPCAs or FWABs)
- 4 Helping voters complete voting forms (e.g., FPCAs or FWABs) using FVAP's Automated Online Assistant
- 5 Electronically transmitting and/or receiving election materials
- 6 Helping voters determine their legal residency and/or voting jurisdiction
- 7 Providing addresses of local election officials
- 8 Explaining state voting procedures and/or election deadlines to voters

***** Page Break *****

TECHNOLOGICAL ASSISTANCE IN VOTING

NOT ([SRVAO] = "No")

TECHACCESSA, TECHACCESSB, TECHACCESSC, TECHACCESSD, TECHACCESSE, TECHACCESSE,
TECHACCESSG, TECHACCESSH

16. Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? *Mark one answer for each item.*

	Yes, I had enough access	No, I did not have enough access	I did not have any access to this technology
a. Computer	<u>1</u> <input type="checkbox"/>	<u>2</u> <input type="checkbox"/>	<u>3</u> <input type="checkbox"/>
b. Printer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Fax machine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. Internet	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e. Government Web sites (e.g., state or Federal [.gov or .mil] sites)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
f. Non-government Web sites (e.g., .com sites)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
g. Department of State (DoS) e-mail address	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
h. Personal e-mail address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

***** Page Break *****

TECHNOLOGICAL ASSISTANCE IN VOTING

TECHDAYSA, TECHDAYSB, TECHDAYSC, TECHDAYSD, TECHDAYSE, TECHDAYSF, TECHDAYSG, TECHDAYSH

17. Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? *Mark one answer for each item.*

1-7	8-14	15-21	22-35	36-50	Every
days	days	days	days	days	day

NOT ([SRVAO] = "No") AND ([TECHACCESSA] = "Yes, I had enough access" OR [TECHACCESSA] = "No, I did not have enough access")

a. Computer	<u>1</u> <input type="checkbox"/>	<u>2</u> <input type="checkbox"/>	<u>3</u> <input type="checkbox"/>	<u>4</u> <input type="checkbox"/>	<u>5</u> <input type="checkbox"/>	<u>6</u> <input type="checkbox"/>
--------------------	--------------------------------------	--------------------------------------	--------------------------------------	--------------------------------------	--------------------------------------	--------------------------------------

NOT ([SRVAO] = "No") AND ([TECHACCESSB] = "Yes, I had enough access" OR [TECHACCESSB] = "No, I did not have enough access")

b. Printer	<input type="checkbox"/>					
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NOT ([SRVAO] = "No") AND ([TECHACCESSC] = "Yes, I had enough access" OR [TECHACCESSC] = "No, I did not have enough access")

c. Fax machine	<input type="checkbox"/>					
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NOT ([SRVAO] = "No") AND ([TECHACCESSD] = "Yes, I had enough access" OR [TECHACCESSD] = "No, I did not have enough access")

d. Internet	<input type="checkbox"/>					
--------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------

NOT ([SRVAO] = "No") AND ([TECHACCESSE] = "Yes, I had enough access" OR [TECHACCESSE] = "No, I did not have enough access")

e. Government Web sites (e.g., state or Federal [.gov or .mil] sites)	<input type="checkbox"/>					
------------------------------------------------------------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------

NOT ([SRVAO] = "No") AND ([TECHACCESSF] = "Yes, I had enough access" OR [TECHACCESSF] = "No, I did not have enough access")

f. Non-government Web sites (e.g., .com sites)	<input type="checkbox"/>					
-------------------------------------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------

NOT ([SRVAO] = "No") AND ([TECHACCESSG] = "Yes, I had enough access" OR [TECHACCESSG] = "No, I did not have enough access")

g. Department of State (DoS) e-mail address	<input type="checkbox"/>					
----------------------------------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------

NOT ([SRVAO] = "No") AND ([TECHACCESSH] = "Yes, I had enough access" OR [TECHACCESSH] = "No, I did not have enough access")

h. Personal e-mail address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses)	<input type="checkbox"/>					
-------------------------------------------------------------------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------

***** Page Break *****

VOTING ASSISTANCE GUIDE

NOT ([SRVAO] = "No")

VAG

18. The Department of Defense 2010-11 Voting Assistance Guide (VAG) provides state-by-state information about registering to vote and requesting an absentee ballot. Did you receive the 2010-11 VAG?

2 Yes

1 No

***** Page Break *****

VOTING ASSISTANCE GUIDE

NOT ([SRVAO] = "No") AND ([VAG] = "Yes")

VAGUSEFUL

19. During 2010, how useful was the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties?

5 Very useful

4 Useful

3 Somewhat useful

2 Not very useful

1 Not at all useful

***** Page Break *****

VOTING ASSISTANCE GUIDE

NOT ([SRVAO] = "No") AND ([VAG] = "Yes")

LIKEVAGA, LIKEVAGB, LIKEVAGC, LIKEVAGD, LIKEVAGE, LIKEVAGF

20. During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

	Very useful	Useful	Somewhat useful	Not very useful	Not at all useful
a. State-by-state information on registering and voting absentee	<u>5</u> <input type="checkbox"/>	<u>4</u> <input type="checkbox"/>	<u>3</u> <input type="checkbox"/>	<u>2</u> <input type="checkbox"/>	<u>1</u> <input type="checkbox"/>
b. Dates of elections and deadlines	<input type="checkbox"/>				
c. Information on how to fill out voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs])	<input type="checkbox"/>				
d. Mailing addresses to send completed voting forms (e.g., FPCAs or FWABs)	<input type="checkbox"/>				
e. Information on transmitting completed voting forms (e.g., FPCAs or FWABs) by fax	<input type="checkbox"/>				
f. Information on transmitting completed voting forms (e.g., FPCAs or FWABs) by e-mail	<input type="checkbox"/>				

***** Page Break *****

VOTING ASSISTANCE GUIDE

NOT ([SRVAO] = "No")

VAGFORM

21. If given a choice, which format of the *Voting Assistance Guide (VAG)* would you prefer to use in the future?

- 1 Paper-based copy
2 Web-based copy
3 Both a paper- and web-based copy

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) NEWS RELEASES

NOT ([SRVAO] = "No")

NEWSRELSREC

22. The Federal Voting Assistance Program (FVAP) transmits News Releases to Voting Assistance Officers (VAOs) who are registered to receive them. During 2010, were you registered to receive FVAP's News Releases?

- 2 Yes
1 No

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) NEWS RELEASES

NOT ([SRVAO] = "No") AND ([NEWSRELSREC] = "Yes")

NEWSRELSFWD

23. During 2010, did you forward any Federal Voting Assistance Program (FVAP) News Releases to U.S. citizens?

- 2 Yes
1 No

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) NEWS RELEASES

NOT ([SRVAO] = "No") AND ([NEWSRELSREC] = "Yes")

NEWSUSEFUL

24. During 2010, how useful were the Federal Voting Assistance Program's (FVAP) News Releases in helping you perform your Voting Assistance Officer (VAO) duties?

- 5 Very useful
4 Useful
3 Somewhat useful
2 Not very useful
1 Not at all useful

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) WEB SITE

NOT ([SRVAO] = "No")

WEBSITE

25. The Federal Voting Assistance Program's (FVAP) Web site, www.fvap.gov, provides voting-related information and resources. During 2010, did you visit this Web site?

- 2 Yes
1 No

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) WEB SITE

NOT ([SRVAO] = "No") AND ([WEBSITE] = "Yes")

WEBTIMES

26. On average, how often have you visited the Federal Voting Assistance Program's (FVAP) Web site since Labor Day (September 6, 2010)?

- 1 Every day
2 3-4 times each week
3 1-2 times each week
4 Less than once a week
5 Less than once a month
6 I do not recall

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) WEB SITE

NOT ([SRVAO] = "No") AND ([WEBSITE] = "Yes")

VISITFVAP

27. During 2010, what was your main reason for visiting the Federal Voting Assistance Program's (FVAP) Web site? *Mark one answer.*

- 1 To access online PDF versions of voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs])
- 2 To access the Automated Online Assistant for voting forms (e.g., FPCAs or FWABs)
- 3 To access the online 2010-11 Voting Assistance Guide (VAG)
- 4 To access FVAP's News Releases
- 5 To access the Election Calendar
- 6 To link to other election-related Web sites
- 7 To obtain Voting Assistance Officer (VAO) training
- 8 To obtain toll-free telephone numbers
- 9 To send e-mail to FVAP

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) WEB SITE

NOT ([SRVAO] = "No") AND ([WEBSITE] = "Yes")

FVAPWEBUSE

28. During 2010, how useful was the Federal Voting Assistance Program's (FVAP) Web site in helping you perform your Voting Assistance Officer (VAO) duties?

- 5 Very useful
- 4 Useful
- 3 Somewhat useful
- 2 Not very useful
- 1 Not at all useful

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) WEB SITE

NOT ([SRVAO] = "No") AND ([WEBSITE] = "No")

NOVISITFVAP

29. What was the main reason why you did not visit the Federal Voting Assistance Program's (FVAP) Web site in 2010?

- 1 I did not know about it
- 2 I did not know what it was for
- 3 I did not have access to the Internet
- 4 I knew about it, but did not know the Web site address
- 5 I got all the information I needed from other sources
- 6 I did not think it would be useful
- 7 Some other reason

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) WEB SITE

NOT ([SRVAO] = "No") AND ([WEBSITE] = "No" AND [NOVISITFVAP] = "Some other reason")

NOVISITFVAPSP

Please specify the main reason why you did not visit FVAP's Web site.

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) AUTOMATED ONLINE ASSISTANT

NOT ([SRVAO] = "No")

RECMDFPCA

30. During 2010, did you recommend anyone to use the Federal Voting Assistant Program's (FVAP) Automated Online Assistant to complete a Federal Post Card Application (FPCA)?

- 2 Yes
- 1 No

***** Page Break *****

**FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) AUTOMATED
ONLINE ASSISTANT**

NOT ([SRVAO] = "No") AND ([RECMDFPCA] = "No")

NORECMDFPCA

31. What was the main reason why you did not recommend anyone to use the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete a Federal Post Card Application (FPCA) in 2010?

- 1 I did not know about it
- 2 I did not know what it was for
- 3 I did not have access to the Internet
- 4 I knew about it, but did not know the Web site address
- 5 I felt more comfortable having voters use paper or PDF copies of FPCAs
- 6 I did not think it would be useful
- 7 Some other reason

***** Page Break *****

**FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) AUTOMATED
ONLINE ASSISTANT**

NOT ([SRVAO] = "No")

RECMDFWAB

32. During 2010, did you recommend anyone to use the Federal Voting Assistant Program's (FVAP) Automated Online Assistant to complete a Federal Write-In Absentee Ballot (FWAB)?

- 2 Yes
- 1 No

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) AUTOMATED ONLINE ASSISTANT

NOT ([SRVAO] = "No") AND ([RECMDFWAB] = "No")

NORECMDFWAB

33. What was the main reason why you did not recommend anyone to use the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete a Federal Write-In Absentee Ballot (FWAB) in 2010?

- 1 I did not know about it
- 2 I did not know what it was for
- 3 I did not have access to the Internet
- 4 I knew about it, but did not know the Web site address
- 5 I felt more comfortable having voters use paper or PDF copies of FWABs
- 6 I did not think it would be useful
- 7 Some other reason

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) TOLL-FREE TELEPHONE SERVICE

NOT ([SRVAO] = "No")

TOLLFREE

34. The Federal Voting Assistance Program (FVAP) provides a toll-free telephone service from many countries that allows a caller to talk to FVAP staff for voting assistance. During 2010, did you use or refer anyone to FVAP's toll-free telephone service?

- 2 Yes
- 1 No

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) TOLL-FREE TELEPHONE SERVICE

NOT ([SRVAO] = "No") AND ([TOLLFREE] = "Yes")

TOLLFRUSE

35. During 2010, how useful was the assistance you received from the Federal Voting Assistance Program's (FVAP) toll-free telephone service in helping you perform your Voting Assistance Officer (VAO) duties?

- 5 Very useful
4 Useful
3 Somewhat useful
2 Not very useful
1 Not at all useful
60 I did not use this service

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) TOLL-FREE TELEPHONE SERVICE

NOT ([SRVAO] = "No") AND ([TOLLFREE] = "No")

NOTOLLFREE

36. What was the main reason why you did not use, or recommend anyone to use, the Federal Voting Assistance Program's (FVAP) toll-free telephone service in 2010?

- 1 I did not know about it
2 I knew about it, but did not know the telephone number
3 I did not have access to a telephone
4 I knew about it, but got the desired information from other sources
5 I did not need it
6 It was a long distance call
7 I could not get through
8 Some other reason

***** Page Break *****

FEDERAL VOTING ASSISTANCE PROGRAM'S (FVAP) TOLL-FREE TELEPHONE SERVICE

NOT ([SRVAO] = "No") AND ([TOLLFREE] = "No" AND [NOTOLLFREE] = "Some other reason")

NOTOLLFREESP

Please specify the main reason why you did not use, or recommend anyone to use, FVAP's toll-free telephone service.

***** Page Break *****

OTHER SOURCES OF VOTING INFORMATION

NOT ([SRVAO] = "No")

SRCEINFOA, SRCEINFOB, SRCEINFOC, SRCEINFOD, SRCEINFOE, SRCEINFOF

37. During 2010, how useful were each of the following sources of information in helping you perform your Voting Assistance Officer (VAO) duties? *Mark one answer for each item.*

	Very useful	Useful	Somewhat useful	Not very useful	Not at all useful	Did not use
a. The Federal Voting Assistance Program's (FVAP) Automated Online Assistant	<u>5</u> <input type="checkbox"/>	<u>4</u> <input type="checkbox"/>	<u>3</u> <input type="checkbox"/>	<u>2</u> <input type="checkbox"/>	<u>1</u> <input type="checkbox"/>	<u>60</u> <input type="checkbox"/>
b. FVAP's online training programs	<input type="checkbox"/>					
c. Election Dates Posters	<input type="checkbox"/>					
d. How To Do It! Frequently Asked Questions about absentee voting	<input type="checkbox"/>					
e. Public service ad campaign	<input type="checkbox"/>					
f. FVAP's Online Chat Room	<input type="checkbox"/>					

***** Page Break *****

OTHER SOURCES OF VOTING INFORMATION

NOT ([SRVAO] = "No")

VOTEMATA, VOTEMATB, VOTEMATC, VOTEMATD, VOTEMATE

38. During 2010, did you have enough of the following election materials to carry out your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

	Yes	No	Did not use
a. 2010-11 Voting Assistance Guide (VAG)	<u>2</u> <input type="checkbox"/>	<u>1</u> <input type="checkbox"/>	<u>60</u> <input type="checkbox"/>
b. Federal Post Card Applications (FPCAs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Federal Write-In Absentee Ballots (FWABs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. Election Dates Posters	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e. Motivational posters	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

***** Page Break *****

COMMENTS

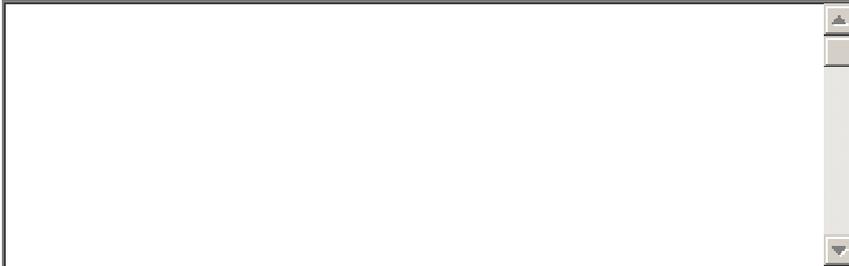
NOT ([SRVAO] = "No")

COMMENT3

39. Thank you for participating in this Post Election Voting survey. There are no more questions on this survey. If you would like to know when and where the results of this and other DMDC surveys are available, follow DMDC Facebook (<http://www.facebook.com/go2dmdc>) or Twitter (<http://www.twitter.com/dmdc>).

Please provide any comments or questions you have regarding this questionnaire, the Federal Voting Assistance Program (FVAP), or your most recent assignment as a Voting Assistance Officer (VAO) in the space provided.

Your comments will be viewed and considered as policy deliberations take place. Any comments you make on this questionnaire will be kept confidential, and no follow-up action will be taken in response to any specifics reported. Your feedback is useful and appreciated.



***** Page Break *****

Appendix D. Coding Scheme

APPENDIX D: Coding Scheme for the 2010 Post-Election Survey of Department of State Voting Assistance Officers

The guiding premise of this DMDC survey is that the analysts creating the dataset will not be the only ones analyzing the data. DMDC rarely collects data only for immediate use or to answer one question. Different people, both at DMDC and other organizations, analyze DMDC datasets over time. Every care is taken in organizing and documenting DMDC surveys so secondary analysts can be reasonably certain they understand both how data were coded and the limitations of the data. This appendix describes (1) conventions for naming variables, (2) methods for capturing data from the survey instrument, and (3) the process of editing survey response variables created for the analysis file.

Variable Naming

In responding to a customer's request for information, DMDC often uses multiple data sources. Information on a particular topic may need to be obtained from different surveys or from a survey that has been repeated over a number of years. For example, a customer might be interested in organizational commitment items included in a survey of active duty members in 1999 and in an exit survey in 2000. Conventions discussed below are being used as a means for facilitating such analyses.

Survey Variables

Standard survey response and operational variables. Variables common to DMDC surveys are assigned identical names and values across surveys. The prefix "SR" is used for self-reported demographic survey items. Common survey response variables occurring in the 2010 PEV6 include SRAGEGP (age on November 2, 2010) and SRFSRANK (Foreign Service rank on November 2, 2010). Examples of common operational variables are CMTFLG (indicates whether the respondent entered a comment) and DARVDATE (date the survey was completed).

Nonstandard survey response variables. The 2010 PEV6 is the second administration of an anticipated series of surveys. For ease of analysis, standard variable names were developed for this project and will be used across the waves. Survey item variables are named according to the following conventions (illustrated for the 2010 PEV6:

- The first through seventh positions of the variable name are abbreviations that reflect question content.
- Positions eight and nine usually represent sub-items for multi-part survey items. The exceptions, skip pattern flags ("SK") and specify flags ("SP"), are explained later in the section Standard Flag Variables.
- The last position may be "U" (indicating that the values have not been edited to enforce skip pattern consistency) or "R" (indicating that the original values have been recoded).

Crossing (domain) variables. Survey response variables may be recoded to define crosstabulation categories for reports or analyses. In most cases, missing values are imputed from administrative records; in some cases values are masked to protect confidentiality. The first position of the variable name is “X”. See Appendix I for the SAS¹ code that defines these variables. For 2011 PEV6, only member crossing variables were imputed; spouse data was not imputed.

Administrative Record Variables

When administrative record data are used unchanged in the analysis file, the original variable name, values, and value labels are retained. For example, SERVICE identifies the member’s service in the analysis file exactly as it does in the ADMF. Likewise, the variable name, values, and labels for RORG_CD appear in the analysis file exactly as they do in the Master File. Any change in the variable values or labels (e.g., collapsing) causes a change in the variable name.

Raw-Data Encoding Process

When a respondent completes an online survey, data are stored in an indexed file on the Web (data) server. This file is copied to the operations contractor’s internal network and the data are matched to the sample file, attaching each member’s survey responses to the sample record. The data are then cleaned in an iterative multi-step process. First, values are assigned to valid responses (see Appendix C for the annotated form) and item nonresponse is coded (-9). Then the process creates flag variables for respondent-specified items; flags, validates, and codes skip pattern variables; codes the content of text entries.

The Web survey form’s “other specify” and open-ended comments are collected in a comment file and linked to the Web survey data by ticket number. The paper survey form “other specify” and open-ended comments are collected in a comment file and linked to the data by an identifier given to each survey as it is scanned. All text entries are cleaned and edited to remove identifying information and expletives. The long comment item at the end of the questionnaire is keyed in a separate process. The comments data are confidential and are not merged into the returns dataset.

The next sections discuss the assignment of missing value codes, the special treatment of data variables, and the editing of skip patterns in steps 3 and 4.

Value Coding and Formats

Datasets are prepared as SAS system files. An OS or flat file version of the basic survey release file is then prepared from the SAS system file. This section describes how values are treated in creating the SAS system files and notes any differences in the flat file.

In the SAS system files, variables are declared as numeric unless they contain true alphabetic characters. Although numeric variables can take more storage space, many statistical

¹ SAS is a trademark of the SAS Institute, Inc.

and logical operations can be done only with variables that are declared as numeric. Values for alphabetic variables are input with \$CHARww. formats to preserve leading, embedded, and trailing blanks.

Missing Data Codes

The instructions used to assign missing data codes and other special codes are shown in Tables D-1 and D-2. The labels associated with each assigned value are shown in italicized text. These are the SAS format labels used in the SAS dataset.

- Table D-1 contains basic SAS and flat file missing data values.
- Table D-2 contains SAS and flat file missing data values for dates.

The values presented in Table D-1 are general missing data values that have been adopted in recent years for use on DMDC surveys. (Standards for date variables are in Table D-2.) Both tables have separate columns for values used for SAS system files and flat files. The biggest difference between the flat files and SAS system files is in the treatment of missing values. The flat file values differ from the SAS values because SAS implements special missing values and formats that may not be compatible with other statistical analysis software such as SPSS².

² SPSS is a trademark of SPSS Inc.

Table D-1.
Basic SAS[®] and Flat Missing Data Values

SAS [®] File		Flat File		Description
Numeric	Alpha	Numeric	Alpha	
.	.	-9	.	<i>No response or missing skip</i>
.S	.S	-8	.S	<i>Survey Self-Report Ineligible</i>
.O	.O	-7	.O	<i>Out-of-range</i>
.N	.N	-6	.N	<i>Not applicable or Valid skip</i>
.F	.F	-5	.F	<i>Variable not on survey form.</i> This value is reserved for multiplD-form surveys
.I	.I	-4	.I	<i>Incomplete grid error</i>
.B	.B	-1	.B	<i>No survey returned.</i> Filler values for survey variables when either a blank survey is returned or no survey is returned. Control system variables retain assigned values.

Table D-2.
SAS[®] and Flat File Missing Data Values for Dates

SAS [®] File		Flat File		
RD-coded value	Value read from input	YYYYMMDD	MMYYYY	Description
.	-54908	18090901	SEP1809	<i>No response (invalid skip)</i>
.O	-55701	18070701	JUL1807	<i>Out-of-range error</i>
.N	-56096	18060601	JUN1806	<i>Not applicable (valid skip)</i>
.I	-56887	18040401	APR1804	<i>Incomplete grid error</i>
.B	-58073	18010101	JAN1801	<i>Blank/no survey. Filler value for survey variables when either a blank survey is returned or no survey is returned. Control system variables retain assigned values.</i>

Note: This conversion has already been done in DMDC SAS[®] files.

SAS can represent up to 27 missing data values for numeric variables as either a period or a period-letter combination. While SAS can read alpha characters representing missing data in a raw data field declared to be numeric, other programs such as SPSS do not accept these characters in numeric fields. Missing numeric data are represented in the flat files by negative numbers that can be declared as missing values. For example, a multiple response error in flat files is coded as a “-8”, which can be declared as a missing value when the data are input in SPSS—in the SAS file, the value “.A” is used to represent a multiple response error.

Data requirements of SUDAAN³ are also considered in coding. Primarily this means avoiding in coding the use of a zero, which has a special use for certain procedures in SUDAAN, for a variable that will be used as a categorical independent variable.

Many types of missing data are common to scanned surveys and are self explanatory. In general, missing data are coded as “-9” (SAS: .) for item nonresponse; multiple response errors are coded as “-8” (SAS: .A).⁴ Incomplete responses in grids that could not be resolved by visual inspection are coded as “-4” (SAS: .I). Out-of-Range responses in grids (e.g., number of days or weeks in a year larger than 365 or 52, respectively) are coded as “-7” (SAS: .O). For a single item that contains a response alternative of “Not applicable”, a missing data code of “-6” (SAS: .N) is typically used. When multiple items can be affected by a skip pattern or when item(s)

³ SUDAAN is a trademark of the Research Triangle Institute.

⁴ Multiple response errors can only occur for users of the paper form. Web instrument, through the use of radio buttons, does not allow multiple responses for one item.

have multiple ways to be not applicable, other specific codes are used. This type of coding is discussed later in the section entitled "Skip Pattern Coding."

Multiple survey forms or modes (e.g., paper and web) are sometimes used in a single effort, and the data from all the related forms combined into a single dataset for analysis. Questions may appear in one form or mode but not in another. In a combined dataset, a code of "-5" (SAS: .F) indicates missing data for variables not on the form completed by a respondent.

Records are included in the files for sampled members regardless of whether or not they returned a survey. If a member did not return a survey or returned a blank survey, every survey variable is assigned a value of "-1" (SAS: .B).

Standard Flag Variables

Skip pattern flags indicate whether one or more questions were or are not to be asked of respondents. For example, if respondents to this survey indicated on question 18 (VAG=1) that they have not received the *2010-11 Voting Assistance Guide*, then web respondents did not see question 19. VAGUSEFULSK is a flag variable indicating whether Question 19 (VAGUSEFUL) was answered consistently with the skip pattern. The skip flag is then used to remove incongruent responses from the paper form. Skip flags are useful for evaluating the effectiveness of the skip pattern and for screening out ambiguous response patterns during analysis.

Specify flags are set during data editing in accordance with Table D-2. Skip flags are set in the manner discussed in Table D-3; however, the specifics for each skip flag are detailed in the next section. Note that the value -9 (SAS: .) is used to represent missing data in flag variables in a slightly different way than they are used for standard survey variables.

Special Codes for Skip Patterns

Discrepancies in skip patterns are resolved during data editing. First, skip flags are created. The section Raw-Data Encoding Process introduced the general outline of the skip flags, but the specific flags for each skip pattern are specified in Table D-3.⁵ After the creation of all the skip flags, variables within the skip patterns are forward coded to make them consistent with the variables that start the skip patterns. To preserve all data, the variables within skip patterns are first copied to a set of confidential variables. The convention for naming these "raw" variables is to end the name with "U" for Unedited. Table D-3 specifies how to assign the special values to variables within the skip patterns. Table D-3 is organized to show all the edits for a skip pattern, all skip flags are set prior to undertaking any forward coding. The remainder of this section describes the logic behind coding of skip patterns.

While an analyst can ignore discrepancies between a respondent's answer on an item containing a conditional direction to skip items and answers to those items, it is generally better to resolve the discrepancies. Two ways of resolving the discrepancies can be termed backward and forward coding. Backward coding involves correcting the discrepancy by editing back from

⁵ Table D-3 also provides special coding notes for other non-obvious codings.

the skip pattern items to make the initial question conform. Forward coding involves correcting the discrepancy by editing forward from the initial question to make the skip pattern items conform. Data for this survey are forward coded with data on the starting question accepted as marked and data for the items within the skip pattern edited to be consistent with the starting question.

If a starting item is marked in such a way that the respondent should skip, items within the skip pattern have the not applicable value (.N) assigned regardless of what the respondent marked on the items within the skip pattern. These values differentiate items with data missing because the item should have been skipped from items where data are missing because the respondent should have answered them but did not.

Table D-3:
Standard Coding Notes For Flag Variables

1. **TRAININGSK, TRAININGAU, TRAININGBU, TRAININGCU, TRAININGDU, TRAININGEU.** The following explains how to create the flag variable -- the codebook page should contain this information:

TRAININGSK is an indicator of whether **TRAININGA, TRAININGB, TRAININGC, TRAININGD, TRAININGE** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (TRAINING = 2) then **TRAININGSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

TRAININGAU = TRAININGA, TRAININGBU = TRAININGB, TRAININGCU = TRAININGC, TRAININGDU = TRAININGD, TRAININGEU = TRAININGE, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

```
If TRAININGSK = 1 then do;
TRAININGA = .N;
TRAININGB = .N;
TRAININGC = .N;
TRAININGD = .N;
TRAININGE = .N;
end;
.N = (Not Applicable)
```

2. **TECHDAYSASK, TECHDAYS AU.** The following explains how to create the flag variable - the codebook page should contain this information:

TECHDAYSASK is an indicator of whether **TECHDAYS A** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (TECHACCESSA = 1 OR TECHACCESSA = 2) then **TECHDAYSASK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

TECHDAYS AU = TECHDAYS A, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

```
If TECHDAYSASK = 1 then do;
TECHDAYS A = .N;
```

end;
.N = (Not Applicable)

3. **TECHDAYSBK, TECHDAYSBU. The following explains how to create the flag variable -- the codebook page should contain this information:**

TECHDAYSBK is an indicator of whether **TECHDAYSB** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (TECHACCESSB = 1 OR TECHACCESSB = 2) then **TECHDAYSBK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

TECHDAYSBU = **TECHDAYSB**, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

If TECHDAYSBK = 1 then do;
TECHDAYSB = .N;
end;
.N = (Not Applicable)

4. **TECHDAYSCSK, TECHDAYSCU. The following explains how to create the flag variable - the codebook page should contain this information:**

TECHDAYSCSK is an indicator of whether **TECHDAYSC** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (TECHACCESSC = 1 OR TECHACCESSC = 2) then **TECHDAYSCSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

TECHDAYSCU = **TECHDAYSC**, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

If TECHDAYSCSK = 1 then do;
TECHDAYSC = .N;
end;
.N = (Not Applicable)

5. **TECHDAYSDSK, TECHDAYSDU. The following explains how to create the flag variable - the codebook page should contain this information:**

TECHDAYSDSK is an indicator of whether **TECHDAYSD** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (TECHACCESSD = 1 OR TECHACCESSD = 2) then **TECHDAYSDSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

TECHDAYSDU = **TECHDAYSD**, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

```
If TECHDAYSDSK = 1 then do;
TECHDAYSD = .N;
end;
.N = (Not Applicable)
```

6. **TECHDAYSESK, TECHDAYSEU. The following explains how to create the flag variable -- the codebook page should contain this information:**

TECHDAYSESK is an indicator of whether **TECHDAYSE** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (TECHACCESSE = 1 OR TECHACCESSE = 2) then **TECHDAYSESK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

TECHDAYSEU = **TECHDAYSE**, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

```
If TECHDAYSESK = 1 then do;
TECHDAYSE = .N;
end;
.N = (Not Applicable)
```

7. **TECHDAYSFASK, TECHDAYSFU. The following explains how to create the flag variable -- the codebook page should contain this information:**

TECHDAYSFASK is an indicator of whether **TECHDAYSF** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (TECHACCESSF = 1 OR TECHACCESSF = 2) then **TECHDAYSFASK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

TECHDAYSFU = **TECHDAYSF**, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

If **TECHDAYSF** = 1 then do;

TECHDAYSF = .N;

end;

.N = (Not Applicable)

8. **TECHDAYSGSK, TECHDAYSGU. The following explains how to create the flag variable - the codebook page should contain this information:**

TECHDAYSGSK is an indicator of whether **TECHDAYSG** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (**TECHACCESSG** = 1 OR **TECHACCESSG** = 2) then **TECHDAYSGSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

TECHDAYSGU = **TECHDAYSG**, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

If **TECHDAYSGSK** = 1 then do;

TECHDAYSG = .N;

end;

.N = (Not Applicable)

9. **TECHDAYSHSK, TECHDAYSHU. The following explains how to create the flag variable - the codebook page should contain this information:**

TECHDAYSHSK is an indicator of whether **TECHDAYSH** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (**TECHACCESSSH** = 1 OR **TECHACCESSSH** = 2) then **TECHDAYSHSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

TECHDAYSHU = **TECHDAYSH**, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

If **TECHDAYSHSK** = 1 then do;

TECHDAYSH = .N;

end;

.N = (Not Applicable)

10. **VAGUSEFULSK, VAGUSEFULU, LIKEVAGAU, LIKEVAGBU, LIKEVAGCU, LIKEVAGDU, LIKEVAGEU, LIKEVAGFU.** The following explains how to create the flag variable -- the codebook page should contain this information:

VAGUSEFULSK is an indicator of whether **VAGUSEFUL, LIKEVAGA, LIKEVAGB, LIKEVAGC, LIKEVAGD, LIKEVAGE, LIKEVAGF** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (VAG = 2) then **VAGUSEFULSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

VAGUSEFULU = VAGUSEFUL, LIKEVAGAU = LIKEVAGA, LIKEVAGBU = LIKEVAGB, LIKEVAGCU = LIKEVAGC, LIKEVAGDU = LIKEVAGD, LIKEVAGEU = LIKEVAGE, LIKEVAGFU = LIKEVAGF, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

If VAGUSEFULSK = 1 then do;

VAGUSEFUL = .N;

LIKEVAGA = .N;

LIKEVAGB = .N;

LIKEVAGC = .N;

LIKEVAGD = .N;

LIKEVAGE = .N;

LIKEVAGF = .N;

end;

.N = (Not Applicable)

11. **NEWSRELSFWDSK, NEWSRELSFWDU, NEWSUSEFULU.** The following explains how to create the flag variable -- the codebook page should contain this information:

NEWSRELSFWDSK is an indicator of whether **NEWSRELSFWD, NEWSUSEFUL** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NEWSRELSREC = 2) then **NEWSRELSFWDSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

NEWSRELSFWDU = NEWSRELSFWD, NEWSUSEFULU = NEWSUSEFUL, but are

unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:

```
If NEWSRELSFWD = 1 then do;  
NEWSRELSFWD = .N;  
NEWSUSEFUL = .N;  
end;  
.N = (Not Applicable)
```

12. WEBTIMESSK, WEBTIMESU, VISITFVAPU, FVAPWEBUSEU. The following explains how to create the flag variable -- the codebook page should contain this information:

WEBTIMESSK is an indicator of whether **WEBTIMES**, **VISITFVAP**, **FVAPWEBUSE**, were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (**WEBSITE** = 2) then **WEBTIMESSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

WEBTIMESU = **WEBTIMES**, **VISITFVAPU** = **VISITFVAP**, **FVAPWEBUSEU** = **FVAPWEBUSE**, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

```
If WEBTIMESSK = 1 then do;  
WEBTIMES = .N;  
VISITFVAP = .N;  
FVAPWEBUSE = .N;  
end;  
.N = (Not Applicable)
```

13. NOVISITFVAPSK, NOVISITFVAPU. The following explains how to create the flag variable -- the codebook page should contain this information:

NOVISITFVAPSK is an indicator of whether **NOVISITFVAP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (**WEBSITE** = 1) then **NOVISITFVAPSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

NOVISITFVAPU = **NOVISITFVAP**, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

If NOVISITFVAPSK = 1 then do;
NOVISITFVAP = .N;
end;
.N = (Not Applicable)

14. **NOVISITFVAPSPSK, NOVISITFVAPSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

NOVISITFVAPSPSK is an indicator of whether **NOVISITFVAPSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WEBSITE = 1 AND NOVISITFVAP = 7) then **NOVISITFVAPSPSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

NOVISITFVAPSPU = **NOVISITFVAPSP**, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:

If NOVISITFVAPSPSK = 1 then do;
NOVISITFVAPSP = '.N';
end;
.N = (Not Applicable)

15. **NORECMDFPCASK, NORECMDFPCA. The following explains how to create the flag variable -- the codebook page should contain this information:**

NORECMDFPCASK is an indicator of whether **NORECMDFPCA** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (RECMDFPCA = 1) then **NORECMDFPCASK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

NORECMDFPCA = **NORECMDFPCA**, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:

If NORECMDFPCASK = 1 then do;
NORECMDFPCA = .N;
end;
.N = (Not Applicable)

16. **NORECMDFWABSK, NORECMDFWABU. The following explains how to create the flag variable -- the codebook page should contain this information:**

NORECMDWFABSK is an indicator of whether **NORECMDFWAB** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (RECMDFWAB = 1) then **NORECMDWFABSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

NORECMDFWABU = **NORECMDFWAB**, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

```
If NORECMDWFABSK = 1 then do;  
NORECMDFWAB = .N;  
end;  
.N = (Not Applicable)
```

17. **TOLLFRUSESK, TOLLFRUSEU. The following explains how to create the flag variable -- the codebook page should contain this information:**

TOLLFRUSESK is an indicator of whether **TOLLFRUSE** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (TOLLFREE = 2) then **TOLLFRUSESK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

TOLLFRUSEU = **TOLLFRUSE**, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

```
If TOLLFRUSESK = 1 then do;  
TOLLFRUSE = .N;  
end;  
.N = (Not Applicable)
```

18. **NOTOLLFREESK, NOTOLLFREEU. The following explains how to create the flag variable -- the codebook page should contain this information:**

NOTOLLFREESK is an indicator of whether **NOTOLLFREE** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (TOLLFREE = 1) then **NOTOLLFREESK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

NOTOLLFREEU = NOTOLLFREE, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

If NOTOLLFREESK = 1 then do;

NOTOLLFREE = .N;

end;

.N = (Not Applicable)

19. **NOTOLLFREESPSK, NOTOLLFREESPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

NOTOLLFREESPSK is an indicator of whether **NOTOLLFREESP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (TOLLFREE = 1 AND NOTOLLFREE = 8) then **NOTOLLFREESPSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

NOTOLLFREESPU = NOTOLLFREESP, but are unedited for forward coding of non-applicable or missing response values.

Here is how they are edited:

If NOTOLLFREESPSK = 1 then do;

NOTOLLFREESP = '.N';

end;

.N = (Not Applicable)

Appendix E.
Alphabetical Variable List for the Survey
Analysis Files

2010 Post-Election Voting Survey of Department of State Voting Assistance
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VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
BATCH*		DRC batch number applied	252
BLKREAS*		Reason survey returned blank	253
CMTFLAG		FLAG: Comment Flag	72
COMPFLAG*		Questionnaire complete flag	275
COUNTRY*	3.	[3] Stationed: Which country	120
CRITFLAG*		Critical ques. complete flag	276
CURRASGN	6.	[6] Assigned as same VAO as election	5
DARVDATE*		Date survey arrived	254
DENTDATE*		Date survey processed	255
DOSCountry		DoS Country	112
DOSPost		DoS Post	113
DOS_REGION_N*		DoS Region Code (Number)	274
DUPRET*		Multiple returns flag - excludes blanks	256
DUPRET2*		Multiple Returns Flag - Includes Blanks	257
ELIGFLGW		Eligibility Flag	115
ELIGSKIP1*		SKIP: DoS VAO on 11/2/2010	119
EMAILSTAT*		Email Address Status Flag	258
FINALWGT		Final wighting variable	116
FLAG_FIN*		Final Disposition	259
FVAPWEBUSE	28.	[28] Useful FVAP Web site	52
FVAPWEBUSER*		Brief: Useful FVAP Web site	210
FVAPWEBUSEU*		UNED: Useful FVAP Web site	157
HOURS	13.	[13] Work hours since Labor Day	16
HOURSRA		TabBar: Work hours since Labor Day	90
HOWLONG	4.	[4] How long stationed in country	3
HOWLONGRA		Tab: How long assigned in country?	84
INCWEB*		Incomplete Web flag	260
INRECNO*		Master SCS ID number	261
LIKEVAGA	20a.	[20a] VAG Feat: SbyS info reg/voting	39
LIKEVAGAR*		Brief: VAG Feat-SbyS info reg/voting	193
LIKEVAGAU*		UNED: VAG Feat-SbyS info reg/votin	145
LIKEVAGB	20b.	[20b] VAG Feat: Elections/deadline date	40
LIKEVAGBR*		Brief: VAG Feat-Elections/deadline date	194
LIKEVAGBU*		UNED: VAG Feat-Elections/deadline	146
LIKEVAGC	20c.	[20c] VAG Feat: How to fill FPCA	41
LIKEVAGCR*		Brief: VAG Feat-How to fill FPCA	195
LIKEVAGCU*		UNED: VAG Feat-How to fill FPCA	147
LIKEVAGD	20d.	[20d] VAG Feat: Forms mailing addresses	42
LIKEVAGDR*		Brief: VAG Feat-Forms mailing addresses	196
LIKEVAGDU*		UNED: VAG Feat-Forms mailing addre	148
LIKEVAGE	20e.	[20e] VAG Feat: Elec transmit by fax	43
LIKEVAGER*		Brief: VAG Feat-Elec transmit by fax	197
LIKEVAGEU*		UNED: VAG Feat-Elec transmit by fa	149
LIKEVAGF	20f.	[20f] VAG Feat: Elec transmit by email	44
LIKEVAGFR*		Brief: VAG Feat-Elec transmit by email	198
LIKEVAGFU*		UNED: VAG Feat-Elec transmit by em	150
LITHO*		Litho code	262
NCURRASGN	7.	[7] Time as VAO for 11/2 assignment	6
NCURRASGNRA		Tab: Time as VAO for 11/2 assignment	85
NEWSRELSFWD	23.	[23] Forward FVAP New Release	47
NEWSRELSFWD*SK*		SKIP: Forward FVAP New Release	151
NEWSRELSFWDU*		UNED: Forward FVAP New Release	152
NEWSRELSREC	22.	[22] Receive FVAP New Release	46
NEWSUSEFUL	24.	[24] Useful FVAP New Release	48
NEWSUSEFULR*		Brief: Useful FVAP New Release	199

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NEWSUSEFULU*		UNED: Useful FVAP New Release	153
NORECMDFPCA	31.	[31] No recommend FPCA	55
NORECMDFPCA1*		Brief: No rcmnd FPCA-Ddnt knw about it	218
NORECMDFPCA2*		Brief: No rcmnd FPCA-Ddnt knw what for	219
NORECMDFPCA3*		Brief: No rcmnd FPCA-No intrnt access	220
NORECMDFPCA4*		Brief: No rcmnd FPCA-Ddnt knw address	221
NORECMDFPCA5*		Brief: No rcmnd FPCA-Cmfrt usng PDF	222
NORECMDFPCA6*		Brief: No rcmnd FPCA-Ddnt thnk useful	223
NORECMDFPCA7*		Brief: No rcmnd FPCA-Other reason	224
NORECMDFPCASK*		SKIP: No recommend FPCA	161
NORECMDFPCAU*		UNED: No recommend FPCA	162
NORECMDFWAB	33.	[33] No recommend FWAB	57
NORECMDFWAB1*		Brief: No rcmnd FWAB-Ddnt knw about it	225
NORECMDFWAB2*		Brief: No rcmnd FWAB-Ddnt knw what for	226
NORECMDFWAB3*		Brief: No rcmnd FWAB-No intrnt access	227
NORECMDFWAB4*		Brief: No rcmnd FWAB-Ddnt knw address	228
NORECMDFWAB5*		Brief: No rcmnd FWAB-Cmfrt usng PDF	229
NORECMDFWAB6*		Brief: No rcmnd FWAB-Ddnt thnk useful	230
NORECMDFWAB7*		Brief: No rcmnd FWAB-Other reason	231
NORECMDFWABSK*		SKIP: No recommend FWAB	163
NORECMDFWABU*		UNED: No recommend FWAB	164
NOTOLLFREE	36.	[36] Why not use FVAP toll-free	60
NOTOLLFREE1*		Brief: Not rcmnd phne-Ddnt knw about it	233
NOTOLLFREE2*		Brief: Not rcmnd phne-Ddnt knw phne num	234
NOTOLLFREE3*		Brief: Not rcmnd phne-No phne access	235
NOTOLLFREE4*		Brief: Not rcmnd phne-Info frm other	236
NOTOLLFREE5*		Brief: Not rcmnd phne-Ddnt need it	237
NOTOLLFREE6*		Brief: Not rcmnd phne-Long distnce call	238
NOTOLLFREE7*		Brief: Not rcmnd phne-Ddnt get through	239
NOTOLLFREE8*		Brief: Not rcmnd phne-Other reason	240
NOTOLLFREESK*		SKIP: Why not use FVAP toll-free	169
NOTOLLFREESPSK*		SKIP: No toll-free: Specify othe	167
NOTOLLFREEU*		UNED: Why not use FVAP toll-free	168
NOVISITFVAP	29.	[29] Main reason no visit FVAP Web site	53
NOVISITFVAP1*		Brief: Not vst FVAP site-Did not know	211
NOVISITFVAP2*		Brief: Not vst FVAP site-Unawre wht for	212
NOVISITFVAP3*		Brief: Not vst FVAP site-No intrnt accs	213
NOVISITFVAP4*		Brief: Not vst FVAP site-Ddnt knw addr	214
NOVISITFVAP5*		Brief: Not vst FVAP site-Info frm other	215
NOVISITFVAP6*		Brief: Not vst FVAP site-Ddnt thnk usfl	216
NOVISITFVAP7*		Brief: Not vst FVAP site-Other reason	217
NOVISITFVAPSK*		SKIP: Main reason visit no FVAP Web site	158
NOVISITFVAPSPSK*		SKIP: Other reason no FVAP Web visit	160
NOVISITFVAPU*		UNED: Main reason no visit FVAP Web site	159
NUMASST	12.	[12] Num US citizens assisted	15
NUMASST1*		Brief: Num citzs assisted-None	175
NUMASST2*		Brief: Num citzs assisted-1 to 100	176
NUMASST3*		Brief: Num citzs assisted-101 to 500	177
NUMASST4*		Brief: Num citzs assisted-501 to 1000	178
NUMASST5*		Brief: Num citzs assisted-1001 to 2000	179
NUMASST6*		Brief: Num citzs assisted-2001 or more	180
NUMASSTRA		TabBar: Num US citizens assisted	89
QCOMPN*		Questions completed count	277
QCOMPNF*		Questionnaire Complete Number Flag	279
QCOMP*		Questions completed proportion	278

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RECMDFWAB	32.	[32] Recommend FVAP FWAB	56
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REFUSE*		REFUSE--Reason survey refused	265
REGIONR		Tab: Stationed-Which country	83
SAMPLE		Cross: Total	73
SAMP_DC*		Sample Disposition Code	280
SAMP_WGT*		Sample weight	281
SCSINEL*		Reason reported for ineligibility	264
SERIAL*		DRC serial number applied	266
SPREFUSE*		Self/Proxy-report Refuse	267
SPRINEL*		Self/Proxy-report Ineligible	268
SRAGEGP	5.	[5] Self-report age in groups	4
SRCEINFOA	37a.	[37a] SRC duties: FVAP online FPCA	61
SRCEINFOAR2*		Brief: SRC duties-FVAP online FPCA	241
SRCEINFOB	37b.	[37b] SRC duties: FVAP's online training	62
SRCEINFOBR2*		Brief: SRC duties-FVAP's online training	242
SRCEINFOC	37c.	[37c] SRC duties: Election date posters	63
SRCEINFOCR2*		Brief: SRC duties-Election date posters	243
SRCEINFOD	37d.	[37d] SRC duties: Freq asked questions	64
SRCEINFODR2*		Brief: SRC duties-Freq asked questions	244
SRCEINFOE	37e.	[37e] SRC duties: Public service ad	65
SRCEINFOER2*		Brief: SRC duties-Public service ad	245
SRCEINFOF	37f.	[37f] SRC duties: FVAP chat room	66
SRCEINFOFR2*		Brief: SRC duties-FVAP chat room	246
SRFSRANK	2.	[2] Foreign Service rank	2
SRFSRANKR		Tab: Foreign Service rank	82
SRVAO	1.	[1] DoS VAO on 11/2/2010	1
SSRINEL*		Survey Self-Report Ineligible	269
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SUPPORTA	14a.	[14a] VAO support: FVAP	17
SUPPORTAR2*		Brief: VAO support-FVAP	181
SUPPORTB	14b.	[14b] VAO support: DoS	18
SUPPORTBR2*		Brief: VAO support-DoS	182
SUPPORTC	14c.	[14c] VAO support: Embassy or consulate	19
SUPPORTCR2*		Brief: VAO support-Embassy or consulate	183
TECHACCESSA	16a.	[16a] TechAccess: Computer	21
TECHACCESSAR		Tab: TechAccess-Computer	91
TECHACCESSB	16b.	[16b] TechAccess: Printer	22
TECHACCESSBR		Tab: TechAccess-Printer	92
TECHACCESSC	16c.	[16c] TechAccess: Fax	23
TECHACCESSCR		Tab: TechAccess-Fax	93
TECHACCESSD	16d.	[16d] TechAccess: Internet	24
TECHACCESSDR		Tab: TechAccess-Internet	94
TECHACCESSE	16e.	[16e] TechAccess: Gov't Web sites	25
TECHACCESSER		Tab: TechAccess-Gov't Web sites	95
TECHACCESSF	16f.	[16f] TechAccess: Non-gov't Web site	26
TECHACCESSFR		Tab: TechAccess-Non-gov't Web site	96
TECHACCESSG	16g.	[16g] TechAccess: DoD e-mail address	27
TECHACCESSGR		Tab: TechAccess-DoD e-mail address	97
TECHACCESSH	16h.	[16h] TechAccess: Personal e-mail address	28
TECHACCESSHR		Tab: TechAccess-Personal e-mail address	98
TECHDAYSA	17a.	[17a] TechDays: Computer	29
TECHDAYSAARA		TabBar: TechAccess-Computer	99
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TECHDAYSB	17b.	[17b] TechDays: Printer	30
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TECHDAYSBSK*		SKIP: TechDays-Printer	129
TECHDAYSBU*		UNED: TechDays-Printer	130
TECHDAYSC	17c.	[17c] TechDays: Fax	31
TECHDAYSCRA		TabBar: TechAccess-Fax	101
TECHDAYSCSK*		SKIP: TechDays-Fax	131
TECHDAYSCU*		UNED: TechDays-Fax	132
TECHDAYSD	17d.	[17d] TechDays: Internet	32
TECHDAYSDRA		TabBar: TechAccess-Internet	102
TECHDAYSDSK*		SKIP: TechDays-Internet	133
TECHDAYSDU*		UNED: TechDays-Internet	134
TECHDAYSE	17e.	[17e] TechDays: Gov't Web sites	33
TECHDAYSERA		TabBar: TechAccess-Gov't Web sites	103
TECHDAYSESK*		SKIP: TechDays-Gov't Web sites	135
TECHDAYSEU*		UNED: TechDays-Gov't Web sites	136
TECHDAYSF	17f.	[17f] TechDays: Non-gov't Web sites	34
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TECHDAYFSK*		SKIP: TechDays-Non-gov't Web sites	137
TECHDAYSFU*		UNED: TechDays-Non-gov't Web sites	138
TECHDAYSG	17g.	[17g] TechDays: DoD e-mail address	35
TECHDAYSGRA		TabBar: TechAccess-DoD e-mail addr	105
TECHDAYSGSK*		SKIP: TechDays-DoD e-mail address	139
TECHDAYSGU*		UNED: TechDays-DoD e-mail address	140
TECHDAYSH	17h.	[17h] TechDays: Personal e-mail address	36
TECHDAYSHRA		TabBar: TechAccess-Personal e-mail	106
TECHDAYSHSK*		SKIP: TechDays-Personal e-mail add	141
TECHDAYSHU*		UNED: TechDays-Personal e-mail add	142
TICKNO		Unique ID (DoS)	114
TIMEVAO	9.	[9] Total time as VAO	8
TIMEVAORA		TabBar: Total time as VAO	88
TOLLFREE	34.	[34] Use/refer toll-free FVAP	58
TOLLFRUSE	35.	[35] Use toll-free FVAP satisfaction	59
TOLLFRUSER*		Brief: Use toll-free FVAP satisfaction	232
TOLLFRUSESK*		SKIP: Use toll-free FVAP satisfacti	165
TOLLFRUSEU*		UNED: Use toll-free FVAP satisfacti	166
TOTALTIME*		Total time spent taking the survey	270
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TRAININGA	11a.	[11a] UsefulTrain: Onsite training	10
TRAININGAR2*		Brief: UsefulTrain-Onsite training	170
TRAININGAU*		UNED: UsefulTrain-Onsite training	122
TRAININGB	11b.	[11b] UsefulTrain: Online training	11
TRAININGBR2*		Brief: UsefulTrain-Online training	171
TRAININGBU*		UNED: UsefulTrain-Online training	123
TRAININGC	11c.	[11c] UsefulTrain: Continuity Folder	12
TRAININGCR2*		Brief: UsefulTrain-Continuity Folder	172
TRAININGCU*		UNED: UsefulTrain-Continuity Folder	124
TRAININGD	11d.	[11d] UsefulTrain: Instructions from DoS	13
TRAININGDR2*		Brief: UsefulTrai-Instructions from DoS	173
TRAININGDU*		UNED: UsefulTrain-Instructions from DoS	125
TRAININGE	11e.	[11e] UsefulTrain: Consular Affairs	14
TRAININGER2*		Brief: UsefulTrain-Consular Affairs	174
TRAININGEU*		UNED: UsefulTrain-Consular Affairs	126
TRAININGSK*		SKIP: UsefulTrain-Onsite training	121

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VAGFORM	21.	[21] VAG format: Web/Paper/Both	45
VAGUSEFUL	19.	[19] VAG useful to perform VAO	38
VAGUSEFULR*		Brief: VAG usefulness for VAO duties	192
VAGUSEFULSK*		SKIP: VAG useful to perform VAO	143
VAGUSEFULU*		UNED: VAG useful to perform VAO	144
VAOSERV	8.	[8] Serve VAO before current assign	7
VAOSERVR		Tab: Serve VAO before current assign	86
VAOSERVR2		TabBar: Serve VAO before current assign	87
VISITFVAP	27.	[27] Main reason visit FVAP Web site	51
VISITFVAP1*		Brief: Rsn FVAP site-Online PDF forms	201
VISITFVAP2*		Brief: Rsn FVAP site-Online asst	202
VISITFVAP3*		Brief: Rsn FVAP site-Online VAG	203
VISITFVAP4*		Brief: Rsn FVAP site-FVAP news	204
VISITFVAP5*		Brief: Rsn FVAP site-Election Calendar	205
VISITFVAP6*		Brief: Rsn FVAP site-Link other sites	206
VISITFVAP7*		Brief: Rsn FVAP site-Obtain VAO trning	207
VISITFVAP8*		Brief: Rsn FVAP site-Obtain tlphne nmbr	208
VISITFVAP9*		Brief: Rsn FVAP site-Email FVAP	209
VISITFVAPU*		UNED: Main reason visit FVAP Web site	156
VOTEASST	15.	[15] Most freq vote assist	20
VOTEASST1*		Brief: Frm Vting Asst-Ppr PDF copies	184
VOTEASST2*		Brief: Frm Vting Asst-FVAP online	185
VOTEASST3*		Brief: Frm Vting Asst-Complete paper/PDF	186
VOTEASST4*		Brief: Frm Vting Asst-FVAP online assist	187
VOTEASST5*		Brief: Frm Vting Asst-Electrnc materials	188
VOTEASST6*		Brief: Frm Vting Asst-Lgl resid jurisdct	189
VOTEASST7*		Brief: Frm Vting Asst-Addrsses LEO	190
VOTEASST8*		Brief: Frm Vting Asst-Voting prcdures	191
VOTEMATA	38a.	[38a] Had vote mat: VAG	67
VOTEMATAR*		Tab: Had vote mat-VAG	247
VOTEMATAR2		TabBar: Had vote mat-VAG	107
VOTEMATB	38b.	[38b] Had vote mat: FPCA	68
VOTEMATBR*		Tab: Had vote mat-FPCA	248
VOTEMATBR2		TabBar: Had vote mat-FPCA	108
VOTEMATC	38c.	[38c] Had vote mat: FWAB	69
VOTEMATCR*		Tab: Had vote mat-FWAB	249
VOTEMATCR2		TabBar: Had vote mat-FWAB	109
VOTEMATD	38d.	[38d] Had vote mat: Election date poster	70
VOTEMATDR*		Tab: Had vote mat-Election date poster	250
VOTEMATDR2		TabBar: Had vote mat-Election date poste	110
VOTEMATE	38e.	[38e] Had vote mat: Motivational posters	71
VOTEMATER*		Tab: Had vote mat-Motivational posters	251
VOTEMATER2		TabBar: Had vote mat-Motivational poster	111
V_STRAT		Variance estimation	117
WBTICKNO*		Web survey access code	271
WEBSITE	25.	[25] Visit FVAP Web site	49
WEBSTAT*		Web survey status code	272
WEBTIMES	26.	[26] How often visit FVAP Web site	50
WEBTIMESR*		Brief: Visited FVAP Web site	200
WEBTIMESSK*		SKIP: How often visit FVAP Web site	154
WEBTIMESU*		UNED: How often visit FVAP Web site	155
WITHDRAW*		Withdraw my answers from this survey	273
XAGE		Cross: Age	79
XAGE4L		Cross: Age - 4 Level	80

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XDURVAO		Cross: Duration VAO assignment	76
XTIME		Cross: Time in country	75
XTIME2L		Cross: Time in country - 2 level	81
XTRAINING		Cross: Training	78
XVAOSERV		Cross: Prior VAO service	77
TOTAL		Variance Estimation Strata Totals	118

**Appendix F.
Positional Variable List for the Survey
Analysis Files**

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Information Gathered on the Survey

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
SRVAO	1.	[1] DoS VAO on 11/2/2010	1
SRFSRANK	2.	[2] Foreign Service rank	2
HOWLONG	4.	[4] How long stationed in country	3
SRAGEGP	5.	[5] Self-report age in groups	4
CURRASGN	6.	[6] Assigned as same VAO as election	5
NCURRASGN	7.	[7] Time as VAO for 11/2 assignment	6
VAOSERV	8.	[8] Serve VAO before current assign	7
TIMEVAO	9.	[9] Total time as VAO	8
TRAINING	10.	[10] Training for 11/2 assignment	9
TRAININGA	11a.	[11a] UsefulTrain: Onsite training	10
TRAININGB	11b.	[11b] UsefulTrain: Online training	11
TRAININGC	11c.	[11c] UsefulTrain: Continuity Folder	12
TRAININGD	11d.	[11d] UsefulTrain: Instructions from DoS	13
TRAININGE	11e.	[11e] UsefulTrain: Consular Affairs	14
NUMASST	12.	[12] Num US citizens assisted	15
HOURS	13.	[13] Work hours since Labor Day	16
SUPPORTA	14a.	[14a] VAO support: FVAP	17
SUPPORTB	14b.	[14b] VAO support: DoS	18
SUPPORTC	14c.	[14c] VAO support: Embassy or consulate	19
VOTEASST	15.	[15] Most freq vote assist	20
TECHACCESSA	16a.	[16a] TechAccess: Computer	21
TECHACCESSB	16b.	[16b] TechAccess: Printer	22
TECHACCESSC	16c.	[16c] TechAccess: Fax	23
TECHACCESSD	16d.	[16d] TechAccess: Internet	24
TECHACCESSE	16e.	[16e] TechAccess: Gov't Web sites	25
TECHACCESSF	16f.	[16f] TechAccess: Non-gov't Web site	26
TECHACCESSG	16g.	[16g] TechAccess: DoD e-mail address	27
TECHACCESSH	16h.	[16h] TechAccess: Personal e-mail address	28
TECHDAYSA	17a.	[17a] TechDays: Computer	29
TECHDAYSB	17b.	[17b] TechDays: Printer	30
TECHDAYSC	17c.	[17c] TechDays: Fax	31
TECHDAYSD	17d.	[17d] TechDays: Internet	32
TECHDAYSE	17e.	[17e] TechDays: Gov't Web sites	33
TECHDAYSF	17f.	[17f] TechDays: Non-gov't Web sites	34
TECHDAYSG	17g.	[17g] TechDays: DoD e-mail address	35
TECHDAYSH	17h.	[17h] TechDays: Personal e-mail address	36
VAG	18.	[18] Receive VAG	37
VAGUSEFUL	19.	[19] VAG useful to perform VAO	38
LIKEVAGA	20a.	[20a] VAG Feat: SbyS info reg/voting	39
LIKEVAGB	20b.	[20b] VAG Feat: Elections/deadline date	40
LIKEVAGC	20c.	[20c] VAG Feat: How to fill FPCA	41
LIKEVAGD	20d.	[20d] VAG Feat: Forms mailing addresses	42
LIKEVAGE	20e.	[20e] VAG Feat: Elec transmit by fax	43
LIKEVAGF	20f.	[20f] VAG Feat: Elec transmit by email	44
VAGFORM	21.	[21] VAG format: Web/Paper/Both	45
NEWSRELSREC	22.	[22] Receive FVAP New Release	46
NEWSRELSFWD	23.	[23] Forward FVAP New Release	47
NEWSUSEFUL	24.	[24] Useful FVAP New Release	48
WEBSITE	25.	[25] Visit FVAP Web site	49
WEBTIMES	26.	[26] How often visit FVAP Web site	50
VISITFVAP	27.	[27] Main reason visit FVAP Web site	51
FVAPWEBUSE	28.	[28] Useful FVAP Web site	52
NOVISITFVAP	29.	[29] Main reason no visit FVAP Web site	53
RECMDFPCA	30.	[30] Recommend use of FVAP FPCA	54
NORECMDFPCA	31.	[31] No recommend FPCA	55

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Information Gathered on the Survey

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
RECMDFWAB	32.	[32] Recommend FVAP FWAB	56
NORECMDFWAB	33.	[33] No recommend FWAB	57
TOLLFREE	34.	[34] Use/refer toll-free FVAP	58
TOLLFRUSE	35.	[35] Use toll-free FVAP satisfaction	59
NOTOLLFREE	36.	[36] Why not use FVAP toll-free	60
SRCEINFOA	37a.	[37a] SRC duties: FVAP online FPCA	61
SRCEINFOB	37b.	[37b] SRC duties: FVAP's online training	62
SRCEINFOC	37c.	[37c] SRC duties: Election date posters	63
SRCEINFOD	37d.	[37d] SRC duties: Freq asked questions	64
SRCEINFOE	37e.	[37e] SRC duties: Public service ad	65
SRCEINFOF	37f.	[37f] SRC duties: FVAP chat room	66
VOTEMATA	38a.	[38a] Had vote mat: VAG	67
VOTEMATB	38b.	[38b] Had vote mat: FPCA	68
VOTEMATC	38c.	[38c] Had vote mat: FWAB	69
VOTEMATD	38d.	[38d] Had vote mat: Election date poster	70
VOTEMATE	38e.	[38e] Had vote mat: Motivational posters	71
CMTFLAG		FLAG: Comment Flag	72

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Variables for Analysis

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
SAMPLE		Cross: Total	73
XCOUNTRY		Cross: Region	74
XTIME		Cross: Time in country	75
XDURVAO		Cross: Duration VAO assignment	76
XVAOSERV		Cross: Prior VAO service	77
XTRAINING		Cross: Training	78
XAGE		Cross: Age	79
XAGE4L		Cross: Age - 4 Level	80
XTIME2L		Cross: Time in country - 2 level	81
SRFSRANKR		Tab: Foreign Service rank	82
REGIONR		Tab: Stationed-Which country	83
HOWLONGRA		Tab: How long assigned in country?	84
NCURRASGNRA		Tab: Time as VAO for 11/2 assignment	85
VAOSERV		Tab: Serve VAO before current assig	86
VAOSERV2		TabBar: Serve VAO before current assgn	87
TIMEVAORA		TabBar: Total time as VAO	88
NUMASSTRA		TabBar: Num US citizens assisted	89
HOURSRA		TabBar: Work hours since Labor Day	90
TECHACCESSAR		Tab: TechAccess-Computer	91
TECHACCESSBR		Tab: TechAccess-Printer	92
TECHACCESSCR		Tab: TechAccess-Fax	93
TECHACCESSDR		Tab: TechAccess-Internet	94
TECHACCESSER		Tab: TechAccess-Gov't Web sites	95
TECHACCESSFR		Tab: TechAccess-Non-gov't Web site	96
TECHACCESSGR		Tab: TechAccess-DoD e-mail address	97
TECHACCESSHR		Tab: TechAccess-Personal e-mail addrss	98
TECHDAYSARA		TabBar: TechAccess-Computer	99
TECHDAYSBRA		TabBar: TechAccess-Printer	100
TECHDAYS CRA		TabBar: TechAccess-Fax	101
TECHDAYS DRA		TabBar: TechAccess-Internet	102
TECHDAYS ERA		TabBar: TechAccess-Gov't Web sites	103
TECHDAYS FRA		TabBar: TechAccess-Non-gov't Web s	104
TECHDAYS GRA		TabBar: TechAccess-DoD e-mail addr	105
TECHDAYS HRA		TabBar: TechAccess-Personal e-mail	106
VOTEMATAR2		TabBar: Had vote mat-VAG	107
VOTEMATBR2		TabBar: Had vote mat-FPCA	108
VOTEMATCR2		TabBar: Had vote mat-FWAB	109
VOTEMATDR2		TabBar: Had vote mat-Election date poste	110
VOTEMATER2		TabBar: Had vote mat-Motivational poster	111

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Information on Sampling and Record Data

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
DOSCountry		DoS Country	112
DOSPost		DoS Post	113
TICKNO		Unique ID (DoS)	114

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Information on Weighting

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
ELIGFLGW		Eligibility Flag	115
FINALWGT		Final wighting variable	116
V_STRAT		Variance estimation	117
TOTAL		Variance Estimation Strata Totals	118

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Information Gathered on the Survey-Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
ELIGSKIP1		SKIP: DoS VAO on 11/2/2010	119
COUNTRY	3.	[3] Stationed: Which country	120
TRAININGSK		SKIP: UsefulTrain-Onsite training	121
TRAININGAU		UNED: UsefulTrain-Onsite training	122
TRAININGBU		UNED: UsefulTrain-Online training	123
TRAININGCU		UNED: UsefulTrain-Continuity Folder	124
TRAININGDU		UNED: UsefulTrain-Instructions from DoS	125
TRAININGEU		UNED: UsefulTrain-Consular Affairs	126
TECHDAYSASK		SKIP: TechDays-Computer	127
TECHDAYSASU		UNED: TechDays-Computer	128
TECHDAYSBSK		SKIP: TechDays-Printer	129
TECHDAYSBU		UNED: TechDays-Printer	130
TECHDAYSCSK		SKIP: TechDays-Fax	131
TECHDAYSCU		UNED: TechDays-Fax	132
TECHDAYSDSK		SKIP: TechDays-Internet	133
TECHDAYSDU		UNED: TechDays-Internet	134
TECHDAYSESK		SKIP: TechDays-Gov't Web sites	135
TECHDAYSEU		UNED: TechDays-Gov't Web sites	136
TECHDAYSEFSK		SKIP: TechDays-Non-gov't Web sites	137
TECHDAYSEFU		UNED: TechDays-Non-gov't Web sites	138
TECHDAYSGSK		SKIP: TechDays-DoD e-mail address	139
TECHDAYSGU		UNED: TechDays-DoD e-mail address	140
TECHDAYSHSK		SKIP: TechDays-Personal e-mail add	141
TECHDAYSHU		UNED: TechDays-Personal e-mail add	142
VAGUSEFULSK		SKIP: VAG useful to perform VAO	143
VAGUSEFULU		UNED: VAG useful to perform VAO	144
LIKEVAGAU		UNED: VAG Feat-SbyS info reg/votin	145
LIKEVAGBU		UNED: VAG Feat-Elections/deadline	146
LIKEVAGCU		UNED: VAG Feat-How to fill FPCA	147
LIKEVAGDU		UNED: VAG Feat-Forms mailing addre	148
LIKEVAGEU		UNED: VAG Feat-Elec transmit by fa	149
LIKEVAGFU		UNED: VAG Feat-Elec transmit by em	150
NEWSRELSFWDSK		SKIP: Forward FVAP New Release	151
NEWSRELSFWDU		UNED: Forward FVAP New Release	152
NEWSUSEFULU		UNED: Useful FVAP New Release	153
WEBTIMESSK		SKIP: How often visit FVAP Web site	154
WEBTIMESU		UNED: How often visit FVAP Web site	155
VISITFVAPU		UNED: Main reason visit FVAP Web site	156
FVAPWEBUSEU		UNED: Useful FVAP Web site	157
NOVISITFVAPSK		SKIP: Main reason visit no FVAP Web site	158
NOVISITFVAPU		UNED: Main reason no visit FVAP Web site	159
NOVISITFVAPSPSK		SKIP: Other reason no FVAP Web visit	160
NORECMDFFPCASK		SKIP: No recommend FPCA	161
NORECMDFFPCAU		UNED: No recommend FPCA	162
NORECMDFWABSK		SKIP: No recommend FWAB	163
NORECMDFWABU		UNED: No recommend FWAB	164
TOLLFRUSESK		SKIP: Use toll-free FVAP satisfacti	165
TOLLFRUSEU		UNED: Use toll-free FVAP satisfacti	166
NOTOLLFREEPSK		SKIP: No toll-free: Specify othe	167
NOTOLLFREEU		UNED: Why not use FVAP toll-free	168
NOTOLLFREESK		SKIP: Why not use FVAP toll-free	169

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VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
TRAININGAR2		Brief: UsefulTrain-Onsite training	170
TRAININGBR2		Brief: UsefulTrain-Online training	171
TRAININGCR2		Brief: UsefulTrain-Continuity Folder	172
TRAININGDR2		Brief: UsefulTrai-Instructions from DoS	173
TRAININGER2		Brief: UsefulTrain-Consular Affairs	174
NUMASST1		Brief: Num citzs assisted-None	175
NUMASST2		Brief: Num citzs assisted-1 to 100	176
NUMASST3		Brief: Num citzs assisted-101 to 500	177
NUMASST4		Brief: Num citzs assisted-501 to 1000	178
NUMASST5		Brief: Num citzs assisted-1001 to 2000	179
NUMASST6		Brief: Num citzs assisted-2001 or more	180
SUPPORTAR2		Brief: VAO support-FVAP	181
SUPPORTBR2		Brief: VAO support-DoS	182
SUPPORTCR2		Brief: VAO support-Embassy or consulate	183
VOTEASST1		Brief: Frm Vting Asst-Ppr PDF copies	184
VOTEASST2		Brief: Frm Vting Asst-FVAP online	185
VOTEASST3		Brief: Frm Vting Asst-Complete paper/PDF	186
VOTEASST4		Brief: Frm Vting Asst-FVAP online assist	187
VOTEASST5		Brief: Frm Vting Asst-Electrnc materials	188
VOTEASST6		Brief: Frm Vting Asst-Lgl resid jurisdict	189
VOTEASST7		Brief: Frm Vting Asst-Addrsses LEO	190
VOTEASST8		Brief: Frm Vting Asst-Voting prcdures	191
VAGUSEFULR		Brief: VAG usefulness for VAO duties	192
LIKEVAGAR		Brief: VAG Feat-SbyS info reg/voting	193
LIKEVAGBR		Brief: VAG Feat-Eelections/deadline date	194
LIKEVAGCR		Brief: VAG Feat-How to fill FPCA	195
LIKEVAGDR		Brief: VAG Feat-Forms mailing addresses	196
LIKEVAGER		Brief: VAG Feat-Elec transmit by fax	197
LIKEVAGFR		Brief: VAG Feat-Elec transmit by email	198
NEWSUSEFULR		Brief: Useful FVAP New Release	199
WEBTIMESR		Brief: Visited FVAP Web site	200
VISITFVAP1		Brief: Rsn FVAP site-Online PDF forms	201
VISITFVAP2		Brief: Rsn FVAP site-Online asst	202
VISITFVAP3		Brief: Rsn FVAP site-Online VAG	203
VISITFVAP4		Brief: Rsn FVAP site-FVAP news	204
VISITFVAP5		Brief: Rsn FVAP site-Election Calendar	205
VISITFVAP6		Brief: Rsn FVAP site-Link other sites	206
VISITFVAP7		Brief: Rsn FVAP site-Obtain VAO trning	207
VISITFVAP8		Brief: Rsn FVAP site-Obtain tlphne nmbr	208
VISITFVAP9		Brief: Rsn FVAP site-Email FVAP	209
FVAPWEBUSER		Brief: Useful FVAP Web site	210
NOVISITFVAP1		Brief: Not vst FVAP site-Did not know	211
NOVISITFVAP2		Brief: Not vst FVAP site-Unawre wht for	212
NOVISITFVAP3		Brief: Not vst FVAP site-No intrnt accs	213
NOVISITFVAP4		Brief: Not vst FVAP site-Ddnt knw addr	214
NOVISITFVAP5		Brief: Not vst FVAP site-Info frm other	215
NOVISITFVAP6		Brief: Not vst FVAP site-Ddnt thnk usfl	216
NOVISITFVAP7		Brief: Not vst FVAP site-Other reason	217
NORECMDFPCA1		Brief: No rcmnd FPCA-Ddnt knw about it	218
NORECMDFPCA2		Brief: No rcmnd FPCA-Ddnt knw what for	219
NORECMDFPCA3		Brief: No rcmnd FPCA-No intrnt access	220
NORECMDFPCA4		Brief: No rcmnd FPCA-Ddnt knw address	221
NORECMDFPCA5		Brief: No rcmnd FPCA-Cmfprt usng PDF	222
NORECMDFPCA6		Brief: No rcmnd FPCA-Ddnt thnk useful	223
NORECMDFPCA7		Brief: No rcmnd FPCA-Other reason	224

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VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
NORECMDFWAB1		Brief: No rcmand FWAB-Ddnt knw about it	225
NORECMDFWAB2		Brief: No rcmand FWAB-Ddnt knw what for	226
NORECMDFWAB3		Brief: No rcmand FWAB-No intrnt access	227
NORECMDFWAB4		Brief: No rcmand FWAB-Ddnt knw address	228
NORECMDFWAB5		Brief: No rcmand FWAB-Cmfprt usng PDF	229
NORECMDFWAB6		Brief: No rcmand FWAB-Ddnt thnk useful	230
NORECMDFWAB7		Brief: No rcmand FWAB-Other reason	231
TOLLFRUSER		Brief: Use toll-free FVAP satisfaction	232
NOTOLLFREE1		Brief: Not rcmand phne-Ddnt knw about it	233
NOTOLLFREE2		Brief: Not rcmand phne-Ddnt knw phne num	234
NOTOLLFREE3		Brief: Not rcmand phne-No phne access	235
NOTOLLFREE4		Brief: Not rcmand phne-Info frm other	236
NOTOLLFREE5		Brief: Not rcmand phne-Ddnt need it	237
NOTOLLFREE6		Brief: Not rcmand phne-Long distnce call	238
NOTOLLFREE7		Brief: Not rcmand phne-Ddnt get through	239
NOTOLLFREE8		Brief: Not rcmand phne-Other reason	240
SRCEINFOAR2		Brief: SRC duties-FVAP online FPCA	241
SRCEINFOBR2		Brief: SRC duties-FVAP's online training	242
SRCEINFOCR2		Brief: SRC duties-Election date posters	243
SRCEINFODR2		Brief: SRC duties-Freq asked questions	244
SRCEINFOER2		Brief: SRC duties-Public service ad	245
SRCEINFOFR2		Brief: SRC duties-FVAP chat room	246
VOTEMATAR		Tab: Had vote mat-VAG	247
VOTEMATBR		Tab: Had vote mat-FPCA	248
VOTEMATCR		Tab: Had vote mat-FWAB	249
VOTEMATDR		Tab: Had vote mat-Election date poster	250
VOTEMATER		Tab: Had vote mat-Motivational posters	251

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Variables Information on Operations-Confidential

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
BATCH		DRC batch number applied	252
BLKREAS		Reason survey returned blank	253
DARVDATE		Date survey arrived	254
DENTDATE		Date survey processed	255
DUPRET		Multiple returns flag - excludes blanks	256
DUPRET2		Multiple Returns Flag - Includes Blanks	257
EMAILSTAT		Email Address Status Flag	258
FLAG_FIN		Final Disposition	259
INCWEB		Incomplete Web flag	260
INRECNO		Master SCS ID number	261
LITHO		Litho code	262
REC_INEL		Record Ineligible Flag	263
SCSINEL		Reason reported for ineligibility	264
REFUSE		REFUSE--Reason survey refused	265
SERIAL		DRC serial number applied	266
SPREFUSE		Self/Proxy-report Refuse	267
SPRINEL		Self/Proxy-report Ineligible	268
SSRINEL		Survey Self-Report Ineligible	269
TOTALTIME		Total time spent taking the survey	270
WBTICKNO		Web survey access code	271
WEBSTAT		Web survey status code	272
WITHDRAW		Withdraw my answers from this survey	273

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Variables Information on Weighting-Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
DOS_REGION_N		DoS Region Code (Number)	274
COMPFLAG		Questionnaire complete flag	275
CRITFLAG		Critical ques. complete flag	276
QCOMPN		Questions completed count	277
QCOMPP		Questions completed proportion	278
QCOMPNF		Questionnaire Complete Number Flag	279
SAMP_DC		Sample Disposition Code	280
SAMP_WGT		Sample weight	281
STRAT		Strata	282

Appendix H.
Flat File Layout for the Basic survey Data
File

Variable	Type	Start	Stop	Length	Label
SRVAO	Num	1	2	2	On November 2, 2010, were you assigned as a Voting Assistance Officer (VAO) for the Department of State (DOS)?
SFRSRANK	Num	3	4	2	What was your Foreign Service (FS) or FS equivalent rank on November 2, 2010?
HOWLONG	Num	5	6	2	As of November 2, 2010, how long had you been assigned in this country?
SRAGEGP	Num	7	8	2	What was your age on November 2, 2010?
CURRRASGN	Num	9	10	2	Are you currently assigned to the same Voting Assistance Officer (VAO) position that you held on November 2, 2010?
NCURRRASGN	Num	11	12	2	How long had you been a Voting Assistance Officer (VAO) in the assignment you held on November 2, 2010?
VAOSERV	Num	13	14	2	Had you ever served as a Voting Assistance Officer (VAO) before your most recent VAO assignment?
TIMEVAO	Num	15	16	2	As of November 2, 2010, how long had you served as a Voting Assistance Officer (VAO), including previous service?
TRAINING	Num	17	18	2	During the Voting Assistance Officer (VAO) assignment period that includes November 2, 2010, did you receive any training to prepare you for performing your VAO duties?
TRAININGA	Num	19	20	2	If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? Federal Voting Assistance Program's (FVAP) onsite VAO training workshop
TRAININGB	Num	21	22	2	If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? FVAP's online/CD ROM training for VAOs
TRAININGC	Num	23	24	2	If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? Classroom instruction at the Foreign Service Institute
TRAININGD	Num	25	26	2	If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? Instructions from the Department of State (DOS)
TRAININGE	Num	27	28	2	If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? Materials on the Consular Affairs Intranet site

Variable	Type	Start	Stop	Length	Label
NUMMASSST	Num	29	30	2	During 2010, approximately how many U.S. citizens did you and your staff provide with voting assistance in the primaries and the November 2 general election?
HOURS	Num	31	32	2	Since Labor Day (September 6, 2010), approximately how many hours per week have you spent on Voting Assistance Officer (VAO) activities?
SUPPORTA	Num	33	34	2	During 2010, how satisfied or dissatisfied were you with the amount of support you received from each of the following groups in helping you perform your Voting Assistance Officer (VAO) duties? Federal Voting Assistance Prog
SUPPORTB	Num	35	36	2	During 2010, how satisfied or dissatisfied were you with the amount of support you received from each of the following groups in helping you perform your Voting Assistance Officer (VAO) duties? Department of State (DOS)
SUPPORTC	Num	37	38	2	During 2010, how satisfied or dissatisfied were you with the amount of support you received from each of the following groups in helping you perform your Voting Assistance Officer (VAO) duties? Your embassy or consulate
VOTEASST	Num	39	40	2	During 2010, what was the most frequent form of voting assistance you were asked to provide as a Voting Assistance Officer (VAO)? Mark one answer.
TECHACCESSA	Num	41	42	2	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Computer
TECHACCESSB	Num	43	44	2	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Printer
TECHACCESSC	Num	45	46	2	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Fax machine
TECHACCESSD	Num	47	48	2	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Internet

Variable	Type	Start	Stop	Length	Label
TECHACCESSE	Num	49	50	2	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Government Web sites (e.g., state or Federal
TECHACCESSF	Num	51	52	2	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Non-government Web sites (e.g., .com sites)
TECHACCESSG	Num	53	54	2	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Department of State (Dos) e-mail address
TECHACCESSH	Num	55	56	2	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Personal e-mail address (e.g., Gmail, Yahoo,
TECHDAYSA	Num	57	58	2	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Computer
TECHDAYSB	Num	59	60	2	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Printer
TECHDAYSC	Num	61	62	2	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Fax machine
TECHDAYSD	Num	63	64	2	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Internet
TECHDAYSE	Num	65	66	2	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Government Web sites (e.g., state or Federal [.gov or .mil] sites)
TECHDAYSF	Num	67	68	2	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Non-government Web sites (e.g., .com sites)
TECHDAYSG	Num	69	70	2	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Department of State (Dos) e-mail address

Variable	Type	Start	Stop	Length	Label
TECHDAYSH	Num	71	72	2	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Personal e-mail address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses)
VAG	Num	73	74	2	The Department of Defense 2010-11 Voting Assistance Guide (VAG) provides state-by-state information about registering to vote and requesting an absentee ballot. Did you receive the 2010-11 VAG?
VAGUSEFUL	Num	75	76	2	During 2010, how useful was the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties?
LIKEVAGA	Num	77	78	2	During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties? State-by-state information on registering and voting absentee
LIKEVAGB	Num	79	80	2	During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties? Dates of elections and deadlines
LIKEVAGC	Num	81	82	2	During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties? Information on how to fill out voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs])
LIKEVAGD	Num	83	84	2	During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties? Mailing addresses to send completed voting forms (e.g., FPCAs or FWABs)
LIKEVAGE	Num	85	86	2	During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties? Information on transmitting completed voting forms (e.g., FPCAs or FWABs) by fax
LIKEVAGF	Num	87	88	2	During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties? Information on transmitting completed voting forms (e.g., FPCAs or FWABs) by e-mail

Variable	Type	Start	Stop	Length	Label
VAGFORM	Num	89	90	2	If given a choice, which format of the Voting Assistance Guide (VAG) would you prefer to use in the future?
NEWSRELSREC	Num	91	92	2	The Federal Voting Assistance Program (FVAP) transmits News Releases to Voting Assistance Officers (VAOs) who are registered to receive them. During 2010, were you registered to receive FVAP's News Releases?
NEWSRELSEWD	Num	93	94	2	During 2010, did you forward any Federal Voting Assistance Program (FVAP) News Releases to U.S. citizens?
NEWSUSEFUL	Num	95	96	2	During 2010, how useful were the Federal Voting Assistance Program's (FVAP) News Releases in helping you perform your Voting Assistance Officer (VAO) duties?
WEBSITE	Num	97	98	2	The Federal Voting Assistance Program's (FVAP) Web site, www.fvap.gov, provides voting-related information and resources. During 2010, did you visit this Web site?
WEBTIMES	Num	99	100	2	On average, how often have you visited the Federal Voting Assistance Program's (FVAP) Web site since Labor Day (September 6, 2010)?
VISITFVAP	Num	101	102	2	During 2010, what was your main reason for visiting the Federal Voting Assistance Program's (FVAP) Web site? Mark one answer.
FVAPWEBUSE	Num	103	104	2	During 2010, how useful was the Federal Voting Assistance Program's (FVAP) Web site in helping you perform your Voting Assistance Officer (VAO) duties?
NOVISITFVAP	Num	105	106	2	What was the main reason why you did not visit the Federal Voting Assistance Program's (FVAP) Web site in 2010?
RECMDFPCA	Num	107	108	2	During 2010, did you recommend anyone to use the Federal Voting Assistant Program's (FVAP) Automated Online Assistant to complete a Federal Post Card Application (FPCA)?
NORECMDFPCA	Num	109	110	2	What was the main reason why you did not recommend anyone to use the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete a Federal Post Card Application (FPCA) in 2010?
RECMDFWAB	Num	111	112	2	During 2010, did you recommend anyone to use the Federal Voting Assistant Program's (FVAP) Automated Online Assistant to complete a Federal Write-In Absentee Ballot (FWAB)?

Variable	Type	Start	Stop	Length	Label
NORECMDFWAB	Num	113	114	2	What was the main reason why you did not recommend anyone to use the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete a Federal Write-In Absentee Ballot (FWAB) in 2010?
TOLLFREE	Num	115	116	2	The Federal Voting Assistance Program (FVAP) provides a toll-free telephone service from many countries that allows a caller to talk to FVAP staff for voting assistance. During 2010, did you use or refer anyone to FVAP's toll-free telephone service?
TOLLFRUSE	Num	117	118	2	During 2010, how useful was the assistance you received from the Federal Voting Assistance Program's (FVAP) toll-free telephone service in helping you perform your Voting Assistance Officer (VAO) duties?
NOTOLLFREE	Num	119	120	2	What was the main reason why you did not use, or recommend anyone to use, the Federal Voting Assistance Program's (FVAP) toll-free telephone service in 2010?
SRCEINFOA	Num	121	122	2	During 2010, how useful were each of the following sources of information in helping you perform your Voting Assistance Officer (VAO) duties? The Federal Voting Assistance Program's (FVAP) Automated Online Assistant
SRCEINFOB	Num	123	124	2	During 2010, how useful were each of the following sources of information in helping you perform your Voting Assistance Officer (VAO) duties? FVAP's online training programs
SRCEINFOC	Num	125	126	2	During 2010, how useful were each of the following sources of information in helping you perform your Voting Assistance Officer (VAO) duties? Election Dates Posters
SRCEINFOD	Num	127	128	2	During 2010, how useful were each of the following sources of information in helping you perform your Voting Assistance Officer (VAO) duties? How To Do It! Frequently Asked Questions about absentee voting
SRCEINFOE	Num	129	130	2	During 2010, how useful were each of the following sources of information in helping you perform your Voting Assistance Officer (VAO) duties? Public service ad campaign
SRCEINFOF	Num	131	132	2	During 2010, how useful were each of the following sources of information in helping you perform your Voting Assistance Officer (VAO) duties? FVAP's Online Chat Room

Variable	Type	Start	Stop	Length	Label
VOTEMATA	Num	133	134	2	During 2010, did you have enough of the following election materials to carry out your Voting Assistance Officer (VAO) duties? 2010-11 Voting Assistance Guide (VAG)
VOTEMATB	Num	135	136	2	During 2010, did you have enough of the following election materials to carry out your Voting Assistance Officer (VAO) duties? Federal Post Card Applications (FPCAs)
VOTEMATC	Num	137	138	2	During 2010, did you have enough of the following election materials to carry out your Voting Assistance Officer (VAO) duties? Federal Write-In Absentee Ballots (FWABs)
VOTEMATD	Num	139	140	2	During 2010, did you have enough of the following election materials to carry out your Voting Assistance Officer (VAO) duties? Election Dates Posters
VOTEMATE	Num	141	142	2	During 2010, did you have enough of the following election materials to carry out your Voting Assistance Officer (VAO) duties? Motivational posters
CMTFLAG	Num	143	144	2	Comment Flag
SAMPLE	Num	145	146	2	Crossing: Total
XCOUNTRY	Num	147	148	2	Cross: Region
XTIME	Num	149	150	2	Cross: Time in country
XDURVAO	Num	151	152	2	Cross: Duration VAO assignment
XVAOSERV	Num	153	154	2	Cross: Prior VAO service
XTRAINING	Num	155	156	2	Cross: Training
XAGE	Num	157	158	2	Cross: Age
XAGE4L	Num	159	160	2	Cross: Age - 4 Level
XTIME2L	Num	161	162	2	Cross: Time in country - 2 level
SRSFRANKR	Num	163	164	2	Tab: What was your Foreign Service (FS) or FS equivalent rank on election day?
REGIONR	Num	165	166	2	Tab: On election day, in which country were you stationed?
HOWLONGRA	Num	167	168	2	Tab: As of November 2, 2010, how long had you been assigned in this country?
NCURRASGNRA	Num	169	170	2	NCURRASGNRA Tab: How long had you been a VAO in the assignment you held on November 2, 2010?
VAOSERV	Num	171	172	2	Tab bar: Had you ever served as a VAO before your most recent VAO assignment?

Variable	Type	Start	Stop	Length	Label
VAOSERV2	Num	173	174	2	Tab: Had you ever served as a VAO before your most recent VAO assignment?
TIMEVAORA	Num	175	176	2	Tab bar: As of November 2, 2010, how long had you served as a VAO, including previous service?
NUMASSTRA	Num	177	178	2	Tab bar: During 2010, approximately how many U.S. citizens did you and your staff provide with voting assistance in the primaries and the general election?
HOURSRA	Num	179	180	2	Tab bar: Since Labor Day, approximately how many hours per week have you spent on VAO activities?
TECHACCESSAR	Num	181	182	2	Tab bar: Between Labor day and election day, were you provided enough technology access to support your VAO duties? Computer
TECHACCESSBR	Num	183	184	2	Tab bar: Between Labor day and election day, were you provided enough technology access to support your VAO duties? Printer
TECHACCESSCR	Num	185	186	2	Tab bar: Between Labor day and election day, were you provided enough technology access to support your VAO duties? Fax machine
TECHACCESSDR	Num	187	188	2	Tab bar: Between Labor day and election day, were you provided enough technology access to support your VAO duties? Internet
TECHACCESSER	Num	189	190	2	Tab bar: Between Labor day and election day, were you provided enough technology access to support your VAO duties? Government Web sites (e.g., state or Federal [gov or .mil] sites)
TECHACCESSFR	Num	191	192	2	Tab bar: Between Labor day and election day, were you provided enough technology access to support your VAO duties? Non-government Web sites (e.g., .com sites)
TECHACCESSGR	Num	193	194	2	Tab bar: Between Labor day and election day, were you provided enough technology access to support your VAO duties? Department of State (Dos) e-mail address
TECHACCESSHR	Num	195	196	2	Tab bar: Between Labor day and election day, were you provided enough technology access to support your VAO duties? Personal e-mail address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses)
TECHDAYSARA	Num	197	198	2	Tab bar: Between Labor day and election day, approximately how many days did you have access to - Computer
TECHDAYSBRA	Num	199	200	2	Tab bar: Between Labor day and election day, approximately how many days did you have access to - Printer

Variable	Type	Start	Stop	Length	Label
TECHDAYSCRA	Num	201	202	2	2 Tab bar: Between Labor day and election day, approximately how many days did you have access to - Fax machine
TECHDAYSDRA	Num	203	204	2	2 Tab bar: Between Labor day and election day, approximately how many days did you have access to - Internet
TECHDAYSERA	Num	205	206	2	2 Tab bar: Between Labor day and election day, approximately how many days did you have access to - Government Web sites (e.g., state or Federal [.gov or .mil] sites)
TECHDAYSFRA	Num	207	208	2	2 Tab bar: Between Labor day and election day, approximately how many days did you have access to - Non-government Web sites (e.g., .com sites)
TECHDAYSGRA	Num	209	210	2	2 Tab bar: Between Labor day and election day, approximately how many days did you have access to - Department of State (DOS) e-mail address
TECHDAYSHRA	Num	211	212	2	2 Tab bar: Between Labor day and election day, approximately how many days did you have access to - Personal e-mail address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses)
VOTEMATAR2	Num	213	214	2	2 Tab: During 2010, have enough election materials to carry out your VAO duties? 2010-11 Voting Assistance Guide (VAG)
VOTEMATBR2	Num	215	216	2	2 Tab: During 2010, have enough election materials to carry out your VAO duties? Federal Post Card Applications (FPCAs)
VOTEMATCR2	Num	217	218	2	2 Tab: During 2010, have enough election materials to carry out your VAO duties? Federal Write-In Absentee Ballots (FWABs)
VOTEMATDR2	Num	219	220	2	2 Tab: During 2010, have enough election materials to carry out your VAO duties? Election Dates Posters
VOTEMATER2	Num	221	222	2	2 Tab: During 2010, have enough election materials to carry out your VAO duties? Motivational posters
DOSCountry	Char	223	250	28	DOS Country
DOSPost	Char	251	269	19	DOS Post
TICKNO	Char	270	277	8	Unique ID (DOS)
ELIGFLGW	Num	278	279	2	Eligibility Flag
FINALWGT	Num	280	299	20	Final weighting variable
V_STRAT	Num	300	303	4	Variance estimation (25 or more usable responses)
TOTAL	Num	304	307	4	Variance Estimation Strata Totals

Appendix I.
Notes on Analysis


```

/* SAMPLE: Total for SAM2
Cross: Total
Format
1=All
*/
SAMPLE=1;

/* XTIME: Based on self report data (HOWLONG)
Cross: Time in country
Format
1=Less Than 1 Year, 2=1 Year to 3 Years, 3=3 Years or more
*/
IF HOWLONG IN (1 2) THEN XTIME = 1;
ELSE IF HOWLONG IN (3 4) THEN XTIME = 2;
ELSE IF HOWLONG = 5 THEN XTIME = 3;
ELSE XTIME=HOWLONG;

/* XDURVAO: Based on self report data (NCURRASGN)
Cross: Duration VAO assignment
Format
1=Less than 3 months, 2=3 months to less than 6 months,
3=6 months to less than 1 year, 4=1 year or more
*/
XDURVAO=NCURRASGN;

/* XVAOSERV: Based on self report data (VAOSERV)
Cross: Prior VAO service
Format
1=Non-Prior Service, 2=Prior Service
*/
IF VAOSERV IN (2 3 4) THEN XVAOSERV = 2;
ELSE XVAOSERV=VAOSERV;

/* XVAOSERV: Based on self report data (VAOSERV)
Cross: Prior VAO service
Format
1=Non-Prior Service, 2=Prior Service
*/
IF VAOSERV IN (2 3 4) THEN XVAOSERV = 2;
ELSE XVAOSERV=VAOSERV;

/* XTRAINING: Based on self report data (TRAINING)
Cross: Training
Format
1=Not Trained, 2=Trained
*/
XTRAINING=TRAINING;

/* XAGE: Based on self report data (SRAGEGP)
Cross: Age
Format
1=18 to 24 years old, 2=25 to 29 years old, 3=30 to 34 years old,
4=35 to 44 years old, 5=45 years old or older
*/
XAGE=SRAGEGP;

```

```

/* XAGE4L: Based on self report data (SRAGEGP)
Cross: Age
Format
1=29 years old or younger, 2=30 to 34 years old, 3=35 to 44 years old,
4=45 years old or older
*/
XAGE4L=SRAGEGP;
if SRAGEGP in (1 2) then XAGE4L = 1;
else if SRAGEGP = 3 then XAGE4L = 2;
else if SRAGEGP = 4 then XAGE4L = 3;
else if SRAGEGP = 5 then XAGE4L = 4;

/* XTIME2L: Based on self report data (HOWLONG)
Cross: Time in country
Format
1=Less Than 1 Year, 2=1 Year or more
*/
IF HOWLONG IN (1 2) THEN XTIME2L = 1;
ELSE IF HOWLONG IN (3 4 5) THEN XTIME2L = 2;
ELSE XTIME2L=HOWLONG;

/*SRFSRANKR: Combine values for Tabs
Tab: What was your Foreign Service (FS) or FS equivalent rank on election
day?
Format
1=FS-01 or FS-02 2=FS-03 or FS-04 3=FS-05 or higher
*/
SRFSRANKR = SRFSRANK;
If SRFSRANK in (1 2) then SRFSRANKR = 1;
Else if SRFSRANK in (3 4) then SRFSRANKR = 2;
Else if SRFSRANK GT 4 then SRFSRANKR = 3;

/* HOWLONGRA: recode into continuous
HOWLONGRA Tab: As of November 2, 2010, how long had you been assigned in
this country?
Format
1 = 3, 2 = 9, 3 = 18, 4 = 30, 5 = 36*/
HOWLONGRA = HOWLONG;
If HOWLONG = 1 then HOWLONGRA = 3;
else if HOWLONG = 2 then HOWLONGRA = 9;
else if HOWLONG = 3 then HOWLONGRA = 18;
else if HOWLONG = 4 then HOWLONGRA = 30;
else if HOWLONG = 5 then HOWLONGRA = 36;

/* NCURRASGNRA : recode into continuous
NCURRASGNRA Tab: How long had you been a VAO in the assignment you held on
November 2, 2010?
Format
1 = 1.5, 2 = 4.5, 3 = 9, 4 = 12
*/
NCURRASGNRA = NCURRASGN;
If NCURRASGN = 1 then NCURRASGNRA = 1.5;
else if NCURRASGN = 2 then NCURRASGNRA = 4.5;
else if NCURRASGN = 3 then NCURRASGNRA = 9;
else if NCURRASGN = 4 then NCURRASGNRA = 12;

```

```

/*VAOSERV: Combine Yes values for tabs
Tab bar: Had you ever served as a VAO before your most recent VAO
assignment?
Format
2=Yes, 1=No
*/
VAOSERV = VAOSERV;
If VAOSERV in (2 3 4) then VAOSERV = 2;

/*VAOSERV2: Reorder values for tab presentation
Tab: Had you ever served as a VAO before your most recent VAO assignment?
Format
1=Yes, once before, 2=Yes, twice before, 3=Yes, three or more times before,
4=No
*/
VAOSERV2 = VAOSERV;
If VAOSERV = 1 then VAOSERV2 = 4;
Else If VAOSERV = 2 then VAOSERV2 = 3;
Else If VAOSERV = 3 then VAOSERV2 = 2;
Else If VAOSERV = 4 then VAOSERV2 = 1;

/* TIMEVAORA : recode into continuous
Tab bar: As of November 2, 2010, how long had you served as a VAO, including
previous service?
Format
1 = 3, 2 = 9, 3 = 18, 4 = 30, 5 = 36*/
TIMEVAORA = TIMEVAO;
If TIMEVAO = 1 then TIMEVAORA = 3;
else if TIMEVAO = 2 then TIMEVAORA = 9;
else if TIMEVAO = 3 then TIMEVAORA = 18;
else if TIMEVAO = 4 then TIMEVAORA = 30;
else if TIMEVAO = 5 then TIMEVAORA = 36;

/*TRAININGAR2 - HR2: 2010 TRAININGA-E variables trended with 2008 BR
variables.
TRAININGAR2 Brief: How useful was each type of training in preparing you for
performing your VAO duties? Federal Voting Assistance Program's (FVAP)
onsite VAO training workshop (Match to 2008 TRAININGAR2)
TRAININGBR2 Brief: How useful was each type of training in preparing you for
performing your VAO duties? FVAP's online/CD ROM training for VAOs (Match to
2008 TRAININGCR2)
TRAININGCR2 Brief: How useful was each type of training in preparing you for
performing your VAO duties? Classroom instruction at the Foreign Service
Institute (Match to 2008 TRAININGDR2)
TRAININGDR2 Brief: How useful was each type of training in preparing you for
performing your VAO duties? Instructions from the Department of State (DoS)
(Match to 2008 TRAININGGR2)
TRAININGER2 Brief: How useful was each type of training in preparing you for
performing your VAO duties? Materials on the Consular Affairs Intranet site
(Match to 2008 TRAININGHR2)
Format
3 = Useful, 2 = Somewhat useful, 1 = Not at all useful
*/

```

```

Array Q11 TRAININGA TRAININGB TRAININGC TRAININGD TRAININGE;
Array Q11R2 TRAININGAR2 TRAININGBR2 TRAININGCR2 TRAININGDR2 TRAININGER2;
Do over Q11;
  Q11R2 = Q11;
  If Q11 in (4 5) then Q11R2 = 3;
  else If Q11 in (2 3) then Q11R2 = 2;
  else if Q11 = 1 then Q11R2 = 1;
  else If Q11 = 60 then Q11R2 = .;
end;

/* NUMASSTRA: Recode to mid-points
None = 0, 1 to 100 = 50.5, 101 to 500 = 300.5, 501 to 1000 = 750.5,
1001 to 2000 = 1500.5, 2001 or more = 2001
Tab bar: During 2010, approximately how many U.S. citizens did you and your
staff provide with voting assistance in the primaries and the general
election?
Format = CONTINUS
*/
NUMASSTRA = NUMASST;
If NUMASST = 1 then NUMASSTRA = 0;
Else If NUMASST = 2 then NUMASSTRA = 50.5;
Else If NUMASST = 3 then NUMASSTRA = 300.5;
Else If NUMASST = 4 then NUMASSTRA = 750.5;
Else If NUMASST = 5 then NUMASSTRA = 1500.5;
Else If NUMASST = 6 then NUMASSTRA = 2001;

/* NUMASST1-6: Create Marked/not marked
NUMASST1 Brief: During 2010, approximately how many U.S. citizens did you
and your staff provide with voting assistance in the primaries and the
November 2 general election? None
NUMASST2 Brief: During 2010, approximately how many U.S. citizens did you
and your staff provide with voting assistance in the primaries and the
November 2 general election? 1 to 100
NUMASST3 Brief: During 2010, approximately how many U.S. citizens did you
and your staff provide with voting assistance in the primaries and the
November 2 general election? 101 to 500
NUMASST4 Brief: During 2010, approximately how many U.S. citizens did you
and your staff provide with voting assistance in the primaries and the
November 2 general election? 501 to 1000
NUMASST5 Brief: During 2010, approximately how many U.S. citizens did you
and your staff provide with voting assistance in the primaries and the
November 2 general election? 1001 to 2000
NUMASST6 Brief: During 2010, approximately how many U.S. citizens did you
and your staff provide with voting assistance in the primaries and the
November 2 general election? 2001 or more
Format
2 = Marked, 1 = Not marked
*/

```

```

Array Q12{6} NUMASST1 NUMASST2 NUMASST3 NUMASST4 NUMASST5 NUMASST6;
Do I = 1 to 6;
If NUMASST GT .Z then Do;
  Q12{I} = 1;
  if NUMASST = I then Q12{I} = 2;
end;
if INCWEB = .B then Q12{I} = .B;
if NUMASST = .N then Q12{I} = .N;
end;

/*HOURSRA: Recode to mid-points
1-10 = 5.5, 11-20 = 15.5, 21 - 30 = 25.5, 31 - 40 = 35.5, 41 = 41
Tab bar: Since Labor Day, approximately how many hours per week have you
spent on VAO activities?
Format = CONTINUS
*/
HOURSRA = HOURS;
If HOURS = 1 then HOURSRA = 5.5;
Else If HOURS = 2 then HOURSRA = 15.5;
Else If HOURS = 3 then HOURSRA = 25.5;
Else If HOURS = 4 then HOURSRA = 35.5;
Else If HOURS = 5 then HOURSRA = 41;

/* SUPPORTAR2-CR2: Collapse to 3 level for BR
SUPPORTAR2 Brief: During 2010, how satisfied or dissatisfied were you with
the amount of support you received from each group in helping you perform
your VAO duties? Federal Voting Assistance Program (FVAP)
SUPPORTBR2 Brief: During 2010, how satisfied or dissatisfied were you with
the amount of support you received from each group in helping you perform
your VAO duties? Department of State (DoS)
SUPPORTCR2 Brief: During 2010, how satisfied or dissatisfied were you with
the amount of support you received from each group in helping you perform
your VAO duties? Your embassy or consulate
Format
3 = Satisfied, 2 = Neither satisfied nor dissatisfied, 1 = Dissatisfied
*/
Array Q14 SUPPORTA SUPPORTB SUPPORTC;
ARRAY Q14R2 SUPPORTAR2 SUPPORTBR2 SUPPORTCR2;
Do over Q14;
  Q14R2 = Q14;
  If Q14 in (4 5) then Q14R2 = 3;
  else If Q14 = 3 then Q14R2 = 2;
  else if Q14 in (1 2) then Q14R2 = 1;
  else if Q14 = 60 then Q14R2 = .;
end;

```

```

/* VOTEASST1-8: Create Marked/Not marked
VOTEASST1 Brief: During 2010, what was the most frequent form of voting
assistance you were asked to provide as a VAO? Providing paper or PDF copies
of voting forms (e.g., Federal Post Card Applications or Federal
Write-In Absentee Ballots) to voters
VOTEASST2 Brief: During 2010, what was the most frequent form of voting
assistance you were asked to provide as a VAO? Directing voters to the
Federal Voting Assistance Program's (FVAP) Automated Online Assistant to
complete voting forms (e.g., FPCAs or FWABs)
VOTEASST3 Brief: During 2010, what was the most frequent form of voting
assistance you were asked to provide as a VAO? Helping voters complete paper
or PDF copies of voting forms (e.g., FPCAs or FWABs)
VOTEASST4 Brief: During 2010, what was the most frequent form of voting
assistance you were asked to provide as a VAO? Helping voters complete
voting forms (e.g., FPCAs or FWABs) using FVAP's Automated Online Assistant
VOTEASST5 Brief: During 2010, what was the most frequent form of voting
assistance you were asked to provide as a VAO? Electronically transmitting
and/or receiving election materials
VOTEASST6 Brief: During 2010, what was the most frequent form of voting
assistance you were asked to provide as a VAO? Helping voters determine
their legal residency and/or voting jurisdiction
VOTEASST7 Brief: During 2010, what was the most frequent form of voting
assistance you were asked to provide as a VAO? Providing addresses of local
election officials
VOTEASST8 Brief: During 2010, what was the most frequent form of voting
assistance you were asked to provide as a VAO? Explaining state voting
procedures and/or election deadlines to voters
Format
1 = marked, 2 = not marked
*/
Array Q15{8} VOTEASST1 VOTEASST2 VOTEASST3 VOTEASST4
VOTEASST5 VOTEASST6 VOTEASST7 VOTEASST8;
Do I = 1 to 8;
If VOTEASST GT .Z then Do;
  Q15{I} = 1;
  if VOTEASST = I then Q15{I} = 2;
end;
  if INCWEB = .B then Q15{I} = .B;
  if VOTEASST = .N then Q15{I} = .N;
end;

```

```

/*TECHACCESSAR - HR: Set "I did not have any access to this technology" to
miss for bar chart
TECHACCESSAR Tab bar: Between Labor day and election day, were you provided
enough technology access to support your VAO duties? Computer
TECHACCESSBR Tab bar: Between Labor day and election day, were you provided
enough technology access to support your VAO duties? Printer
TECHACCESSCR Tab bar: Between Labor day and election day, were you provided
enough technology access to support your VAO duties? Fax machine
TECHACCESSDR Tab bar: Between Labor day and election day, were you provided
enough technology access to support your VAO duties? Internet
TECHACCESSER Tab bar: Between Labor day and election day, were you provided
enough technology access to support your VAO duties? Government Web sites
(e.g., state or Federal sites)
TECHACCESSFR Tab bar: Between Labor day and election day, were you provided
enough technology access to support your VAO duties? Non-government Web
sites (e.g., .com sites)
TECHACCESSGR Tab bar: Between Labor day and election day, were you provided
enough technology access to support your VAO duties? Department of State
(DoS) e-mail address
TECHACCESSHR Tab bar: Between Labor day and election day, were you provided
enough technology access to support your VAO duties? Personal e-mail address
(e.g., Gmail, Yahoo, or Hotmail e-mail addresses)
Format
2=Yes, 1=No
*/
Array Q16 TECHACCESSA TECHACCESSB TECHACCESSC TECHACCESSD TECHACCESSE
TECHACCESSF TECHACCESSG TECHACCESSH;
Array Q16R TECHACCESSAR TECHACCESSBR TECHACCESSCR TECHACCESSDR TECHACCESSER
TECHACCESSFR TECHACCESSGR TECHACCESSHR;
Do over Q16;
  Q16R = Q16;
  If Q16 = 1 then Q16R = 2;
  Else if Q16 = 2 then Q16R = 1;
  Else if Q16 = 3 then Q16R = .;
End;

```

```

/*TECHDAYSARA - HRA: Recode to midpoint for bar chart
TECHDAYSARA Tab bar: Between Labor day and election day, approximately how
many days did you have access to - Computer
TECHDAYSBRA Tab bar: Between Labor day and election day, approximately how
many days did you have access to - Printer
TECHDAYSCRA Tab bar: Between Labor day and election day, approximately how
many days did you have access to - Fax machine
TECHDAYSDRA Tab bar: Between Labor day and election day, approximately how
many days did you have access to - Internet
TECHDAYSERA Tab bar: Between Labor day and election day, approximately how
many days did you have access to - Government Web sites (e.g., state or
Federal sites
TECHDAYSFRA Tab bar: Between Labor day and election day, approximately how
many days did you have access to - Non-government Web sites (e.g., .com
sites)
TECHDAYSGRA Tab bar: Between Labor day and election day, approximately how
many days did you have access to - Department of State (DoS) e-mail address
TECHDAYSHRA Tab bar: Between Labor day and election day, approximately how
many days did you have access to - Personal e-mail address (e.g., Gmail,
Yahoo, or Hotmail e-mail addresses)
Format = CONTINUS
*/
Array Q17    TECHDAYSA    TECHDAYSB    TECHDAYSC    TECHDAYSD    TECHDAYSE
TECHDAYSF    TECHDAYSG    TECHDAYSH;
Array Q17RA  TECHDAYSARA  TECHDAYSBRA  TECHDAYSCRA  TECHDAYSDRA  TECHDAYSERA
TECHDAYSFRA  TECHDAYSGRA  TECHDAYSHRA;
Do over Q17;
    Q17RA = Q17;
    If Q17 = 1 then Q17RA = 4;
    Else if Q17 = 2 then Q17RA = 11;
    Else if Q17 = 3 then Q17RA = 18;
    Else if Q17 = 4 then Q17RA = 28.5;
    Else if Q17 = 5 then Q17RA = 43;
    Else if Q17 = 6 then Q17RA = 50;
End;

/* VAGUSEFULR: Collapse to 3 level for BR
VAGUSEFULR: During 2010, how useful was the 2010-11 VAG in helping you
perform your VAO duties?
Format
3 = Useful, 2 = Somewhat useful, 1 = Not at all useful
*/
VAGUSEFULR = VAGUSEFUL;
If VAGUSEFUL in (4 5)
then VAGUSEFULR = 3;
else if VAGUSEFUL in (2 3) then VAGUSEFULR = 2;
else if VAGUSEFUL = 1 then VAGUSEFULR = 1;

```

```

/* LIKEVAGAR-FR: Collapse to 3 level for BR
LIKEVAGAR Brief: During 2010, how useful these features of the 2010-11 VAG
in helping you perform your VAO duties? State-by-state information on
registering and voting absentee
LIKEVAGBR Brief: During 2010, how useful these features of the 2010-11 VAG
in helping you perform your VAO duties? Dates of elections and deadlines
LIKEVAGCR Brief: During 2010, how useful these features of the 2010-11 VAG
in helping you perform your VAO duties? Information on how to fill out
voting forms (e.g., Federal Post Card Applications or Federal Write-In
Absentee Ballots)
LIKEVAGDR Brief: During 2010, how useful these features of the 2010-11 VAG
in helping you perform your VAO duties? Mailing addresses to send completed
voting forms (e.g., FPCAs or FWABs)
LIKEVAGER Brief: During 2010, how useful these features of the 2010-11 VAG
in helping you perform your VAO duties? Information on transmitting
completed voting forms (e.g., FPCAs or FWABs) by fax
LIKEVAGFR Brief: During 2010, how useful these features of the 2010-11 VAG
in helping you perform your VAO duties? Information on transmitting
completed voting forms (e.g., FPCAs or FWABs) by e-mail
Format
3 = Useful, 2 = Somewhat useful, 1 = Not at all useful
*/
ARRAY Q20 LIKEVAGA LIKEVAGB LIKEVAGC LIKEVAGD LIKEVAGE LIKEVAGF;
ARRAY Q20R LIKEVAGAR LIKEVAGBR LIKEVAGCR LIKEVAGDR LIKEVAGER LIKEVAGFR;
Do over Q20;
  Q20R = Q20;
  If Q20 in (4 5) then Q20R = 3;
  else If Q20 in (2 3) then Q20R = 2;
  else if Q20 =1 then Q20R = 1;
end;

/* NEWSUSEFULR: Collapse to 3 level for BR
NEWSUSEFULR Brief: During 2010, how useful was the 2010-11 VAG in helping
you perform your VAO duties?
Format
3 = Useful, 2 = Somewhat useful, 1 = Not at all useful
*/
NEWSUSEFULR = NEWSUSEFUL;
If NEWSUSEFUL in (4 5) then NEWSUSEFULR = 3;
else if NEWSUSEFUL in (2 3)then NEWSUSEFULR = 2;

/* WEBTIMESR: Set "I do not recall" to missing
WEBTIMESR Brief: On average, how often have you visited the Federal Voting
Assistance Program's (FVAP) Web site since Labor Day (September 6, 2010)?
Format
1 = Every day, 2 = 3-4 times each week, 3 = 1-2 times each week, 4 = Less
than once a week, 5 = Less than once a month
*/
WEBTIMESR = WEBTIMES;
If WEBTIMES = 6 then WEBTIMESR = .;

```

```

/* VISITFVAP1-9: Create Marked/Not marked
VISITFVAP1 Brief: During 2010, what was your main reason for visiting the
FVAP's Web site? To access online PDF versions of voting forms (e.g.,
Federal Post Card Applications or Federal Write-In Absentee Ballots)
VISITFVAP2 Brief: During 2010, what was your main reason for visiting the
FVAP's Web site? To access the Automated Online Assistant for voting forms
(e.g., FPCAs or FWABs)
VISITFVAP3 Brief: During 2010, what was your main reason for visiting the
FVAP's Web site? To access the online 2010-11 Voting Assistance Guide (VAG)
VISITFVAP4 Brief: During 2010, what was your main reason for visiting the
FVAP's Web site? To access FVAP's News Releases
VISITFVAP5 Brief: During 2010, what was your main reason for visiting the
FVAP's Web site? To access the Election Calendar
VISITFVAP6 Brief: During 2010, what was your main reason for visiting the
FVAP's Web site? To link to other election-related Web sites
VISITFVAP7 Brief: During 2010, what was your main reason for visiting the
FVAP's Web site? To obtain Voting Assistance Officer (VAO) training
VISITFVAP8 Brief: During 2010, what was your main reason for visiting the
FVAP's Web site? To obtain toll-free telephone numbers
VISITFVAP9 Brief: During 2010, what was your main reason for visiting the
FVAP's Web site? To send e-mail to FVAP
Format
1 = marked, 2 = not marked
*/
Array Q27{9} VISITFVAP1 VISITFVAP2 VISITFVAP3 VISITFVAP4 VISITFVAP5
VISITFVAP6 VISITFVAP7 VISITFVAP8 VISITFVAP9;
Do I = 1 to 9;
If VISITFVAP GT .Z then Do;
  Q27{I} = 1;
  if VISITFVAP = I then Q27{I} = 2;
end;
  if INCWEB = .B then Q27{I} = .B;
  if VISITFVAP = .N then Q27{I} = .N;
end;

/* FVAPWEBUSER: Collapse to 3 level for BR
FVAPWEBUSER Brief: During 2010, how useful was the FVAP's Web site in
helping you perform your VAO duties?
Format
3 = Useful, 2 = Somewhat useful, 1 = Not at all useful
*/
FVAPWEBUSER = FVAPWEBUSE;
If FVAPWEBUSE in (4 5) then FVAPWEBUSER = 3;
else if FVAPWEBUSE in (2 3) then FVAPWEBUSER = 2;
else if FVAPWEBUSE = 1 then FVAPWEBUSER = 1;

```

```

/* NOVISITFVAP1-7: Create Marked/Not marked
NOVISITFVAP1 Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? I did not know about it
NOVISITFVAP2 Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? I did not know what it was for
NOVISITFVAP3 Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? I did not have access to the Internet
NOVISITFVAP4 Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? I knew about it, but did not know the Web site
address
NOVISITFVAP5 Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? I got all the information I needed from other
sources
NOVISITFVAP6 Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? I did not think it would be useful
NOVISITFVAP7 Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? Some other reason
Format
2 = marked, 1 = not marked
*/
Array Q29{7} NOVISITFVAP1 NOVISITFVAP2 NOVISITFVAP3 NOVISITFVAP4
NOVISITFVAP5 NOVISITFVAP6 NOVISITFVAP7;
Do I = 1 to 7;
If NOVISITFVAP GT .Z then Do;
  Q29{I} = 1;
  if NOVISITFVAP = I then Q29{I} = 2;
end;
if INCWEB = .B then Q29{I} = .B;
if NOVISITFVAP = .N then Q29{I} = .N;
end;

```

```

/*NORECMDFPCA1-7: Create Marked/Not marked
NORECMDFPCA1 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FPCA in
2010? I did not know about it
NORECMDFPCA2 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FPCA in
2010? I did not know what it was for
NORECMDFPCA3 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FPCA in
2010? I did not have access to the Internet
NORECMDFPCA4 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FPCA in
2010? I knew about it, but did not know the Web site address
NORECMDFPCA5 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FPCA in
2010? I felt more comfortable having voters use paper or PDF copies of FPCAs
NORECMDFPCA6 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FPCA in
2010? I did not think it would be useful
NORECMDFPCA7 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FPCA in
2010? Some other reason
Format
2 = marked, 1 = not marked
*/
Array Q31{7} NORECMDFPCA1 NORECMDFPCA2 NORECMDFPCA3 NORECMDFPCA4
      NORECMDFPCA5 NORECMDFPCA6 NORECMDFPCA7;
Do I = 1 to 7;
If NORECMDFPCA GT .Z then Do;
  Q31{I} = 1;
  if NORECMDFPCA = I then Q31{I} = 2;
end;
  if INCWEB = .B then Q31{I} = .B;
  if NORECMDFPCA = .N then Q31{I} = .N;
end;

```

```

/* NORECMDFWAB1-7: Create marked/not marked
NORECMDFWAB1 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FWAB in
2010? I did not know about it
NORECMDFWAB2 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FWAB in
2010? I did not know what it was for
NORECMDFWAB3 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FWAB in
2010? I did not have access to the Internet
NORECMDFWAB4 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FWAB in
2010? I knew about it, but did not know the Web site address
NORECMDFWAB5 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FWAB in
2010? I felt more comfortable having voters use paper or PDF copies of FWABs
NORECMDFWAB6 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FWAB in
2010? I did not think it would be useful
NORECMDFWAB7 Brief: What was the main reason why you did not recommend
anyone to use the FVAP's Automated Online Assistant to complete a FWAB in
2010? Some other reason
Format
2 = marked, 1 = not marked
*/
Array Q33{7} NORECMDFWAB1 NORECMDFWAB2 NORECMDFWAB3 NORECMDFWAB4
      NORECMDFWAB5 NORECMDFWAB6 NORECMDFWAB7;
Do I = 1 to 7;
If NORECMDFWAB GT .Z then Do;
  Q33{I} = 1;
  if NORECMDFWAB = I then Q33{I} = 2;
end;
  if INCWEB = .B then Q33{I} = .B;
  if NORECMDFWAB = .N then Q33{I} = .N;
end;

/* TOLLFRUSER: Collapse to 3 level for BR
TOLLFRUSER Brief: During 2010, how useful was the assistance you received
from the FVAP's toll-free telephone service in helping you perform your VAO
duties?
Format
3 = Useful, 2 = Somewhat useful, 1 = Not at all useful
*/
TOLLFRUSER = TOLLFRUSE;
If TOLLFRUSE in (4 5) then TOLLFRUSER = 3;
else if TOLLFRUSE in (2 3) then TOLLFRUSER = 2;
else if TOLLFRUSE = 1 then TOLLFRUSER = 1;
else if TOLLFRUSE = 60 then TOLLFRUSER = .;

```

```

/* NOTOLLFREE1-8: Create marked/not marked
NOTOLLFREE1 Brief: What was the main reason why you did not use, or
recommend anyone to use, the FVAP's toll-free telephone service in 2010? I
did not know about it
NOTOLLFREE2 Brief: What was the main reason why you did not use, or
recommend anyone to use, the FVAP's toll-free telephone service in 2010? I
knew about it, but did not know the telephone number
NOTOLLFREE3 Brief: What was the main reason why you did not use, or
recommend anyone to use, the FVAP's toll-free telephone service in 2010? I
did not have access to a telephone
NOTOLLFREE4 Brief: What was the main reason why you did not use, or
recommend anyone to use, the FVAP's toll-free telephone service in 2010? I
knew about it, but got the desired information from other sources
NOTOLLFREE5 Brief: What was the main reason why you did not use, or
recommend anyone to use, the FVAP's toll-free telephone service in 2010? I
did not need it
NOTOLLFREE6 Brief: What was the main reason why you did not use, or
recommend anyone to use, the FVAP's toll-free telephone service in 2010? It
was a long distance call
NOTOLLFREE7 Brief: What was the main reason why you did not use, or
recommend anyone to use, the FVAP's toll-free telephone service in 2010? I
could not get through
NOTOLLFREE8 Brief: What was the main reason why you did not use, or
recommend anyone to use, the FVAP's toll-free telephone service in 2010?
Some other reason
Format
2 = marked, 1 = not marked
*/
Array Q36{8} NOTOLLFREE1 NOTOLLFREE2 NOTOLLFREE3 NOTOLLFREE4
          NOTOLLFREE5 NOTOLLFREE6 NOTOLLFREE7 NOTOLLFREE8;
Do I = 1 to 8;
If NOTOLLFREE GT .Z then Do;
  Q36{I} = 1;
  if NOTOLLFREE = I then Q36{I} = 2;
end;
  if INCWEB = .B then Q36{I} = .B;
  if NOTOLLFREE = .N then Q36{I} = .N;
end;

```

```

/* SRCEINFOAR2-FR2: Collapse to 3 level and set "did not use" to missing
SRCEINFOAR2 Brief: During 2010, how useful were each source of information
in helping you perform your VAO duties? The Federal Voting Assistance
Program's (FVAP) Automated Online Assistant
SRCEINFOBR2 Brief: During 2010, how useful were each source of information
in helping you perform your VAO duties? FVAP's online training programs
SRCEINFOCR2 Brief: During 2010, how useful were each source of information
in helping you perform your VAO duties? Election Dates Posters
SRCEINFODR2 Brief: During 2010, how useful were each source of information
in helping you perform your VAO duties? How To Do It! Frequently Asked
Questions about absentee voting
SRCEINFOER2 Brief: During 2010, how useful were each source of information
in helping you perform your VAO duties? Public service ad campaign
SRCEINFOFR2 Brief: During 2010, how useful were each source of information
in helping you perform your VAO duties? FVAP's Online Chat Room
Format
3 = Useful, 2 = Somewhat useful, 1 = Not at all useful
*/

```

```

ARRAY Q37 SRCEINFOA SRCEINFOB SRCEINFOC SRCEINFOD SRCEINFOE
SRCEINFOF;
ARRAY Q37R2 SRCEINFOAR2 SRCEINFOBR2 SRCEINFOCR2 SRCEINFODR2 SRCEINFOER2
SRCEINFOFR2;
Do over Q37;
Q37R2 = Q37;
If Q37 in (4 5) then Q37R2 = 3;
else if Q37 in (2 3) then Q37R2 = 2;
else if Q37 = 1 then Q37R2 = 1;
else if Q37 = 60 then Q37R2 = .;
end;

```

```

/*VOTEMATAR - ER: Set "Did not use" to missing for bar chart
VOTEMATAR Tab bar: During 2010, have enough election materials to carry out
your VAO duties? 2010-11 Voting Assistance Guide (VAG)
VOTEMATBR Tab bar: During 2010, have enough election materials to carry out
your VAO duties? Federal Post Card Applications (FPCAs)
VOTEMATCR Tab bar: During 2010, have enough election materials to carry out
your VAO duties? Federal Write-In Absentee Ballots (FWABs)
VOTEMATDR Tab bar: During 2010, have enough election materials to carry out
your VAO duties? Election Dates Posters
VOTEMATER Tab bar: During 2010, have enough election materials to carry out
your VAO duties? Motivational posters
Format
2=Yes, 1=No
*/

```

```

Array Q38 VOTEMATA VOTEMATB VOTEMATC VOTEMATD VOTEMATE;
Array Q38R VOTEMATAR VOTEMATBR VOTEMATCR VOTEMATDR VOTEMATER;
Do over Q38;
Q38R = Q38;
If Q38 = 60 then Q38R = .;
end;

```

```
/*VOTEMATAR2 - ER2: Reorder responses from tab presentation
VOTEMATAR2 Tab: During 2010, have enough election materials to carry out
your VAO duties? 2010-11 Voting Assistance Guide (VAG)
VOTEMATBR2 Tab: During 2010, have enough election materials to carry out
your VAO duties? Federal Post Card Applications (FPCAs)
VOTEMATCR2 Tab: During 2010, have enough election materials to carry out
your VAO duties? Federal Write-In Absentee Ballots (FWABs)
VOTEMATDR2 Tab: During 2010, have enough election materials to carry out
your VAO duties? Election Dates Posters
VOTEMATER2 Tab: During 2010, have enough election materials to carry out
your VAO duties? Motivational posters
Format
1=Yes, 2=No, 3=Did not use
*/
Array Q38R2 VOTEMATAR2 VOTEMATBR2 VOTEMATCR2 VOTEMATDR2 VOTEMATER2;
Do over Q38;
  Q38R2 = Q38;
  If Q38 = 2 then Q38R2 = 1;
  Else if Q38 = 1 then Q38R2 = 2;
  Else if Q38 = 60 then Q38R2 = 3;
End;
```

Appendix J.
Crosswalk to Previous Surveys

Variable Name	Q#	Question Text	Subitem Text	Trend 2008? Y/N	Notes	
SRVAO	1	---	On November 2, 2010, were you assigned as a Voting Assistance Officer (VAO) for the Department of State (DoS)?	---	N	
SRFSRANK	2	---	What was your Foreign Service (FS) or FS equivalent rank on November 2, 2010?	---	N	
COUNTRY	3	---	On November 2, 2010, in which country were you assigned? Please enter the name of the country in the box below.	---	Y	08 - "stationed" 10 - "assigned"
HOWLONG	4	---	As of November 2, 2010, how long had you been assigned in this country?	---	Y	08 - "stationed" 10 - "assigned"
SRAGEGP	5	---	What was your age on November 2, 2010?	---	Y	
CURRASGN	6	---	Are you currently assigned to the same Voting Assistance Officer (VAO) position that you held on November 2, 2010?	---	Y	08 - Is your current job the same as your job on November 4, 2008? 10 - Are you currently assigned to the same Voting Assistance Officer (VAO) position that you held on November 2, 2010?
NCURRASGN	7	---	How long had you been a Voting Assistance Officer (VAO) in the assignment you held on November 2, 2010?	---	Y	
VAOSERV	8	---	Had you ever served as a Voting Assistance Officer (VAO) before your most recent VAO assignment?	---	Y	
TIMEVAO	9	---	As of November 2, 2010, how long had you served as a Voting Assistance Officer (VAO), including previous service?	---	Y	
TRAINING	10	---	During the Voting Assistance Officer (VAO) assignment period that includes November 2, 2010, did you receive any training to prepare you for performing your VAO duties?	---	Y	
TRAININGA	11	a	If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? ? Mark one answer for each item.	Federal Voting Assistance Program's (FVAP) onsite VAO training workshop	Y	
TRAININGB	11	b	If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties?	FVAP's online/CD ROM training for VAOs	Y	
TRAININGC	11	c	If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties?	Classroom instruction at the Foreign Service Institute	Y	
TRAININGD	11	d	If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties?	Instructions from the Department of State (DoS)	Y	
TRAININGE	11	e	If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties?	Materials on the Consular Affairs Intranet site	Y	
NUMASST	12	---	During 2010, approximately how many U. S. citizens did you and your staff provide with voting assistance in the primaries and the November 2 general election?	---	Y	
HOURS	13	---	Since Labor Day (September 6, 2010), approximately how many hours per week have you spent on Voting Assistance Officer (VAO) activities?	---	Y	
SUPPORTA	14	a	During 2010, how satisfied or dissatisfied were you with the amount of support you received from each of the following groups in helping you perform your Voting Assistance Officer (VAO) duties? Mark one answer for each item.	Federal Voting Assistance Program (FVAP)	N	
SUPPORTB	14	b	During 2010, how satisfied or dissatisfied were you with the level of support you received from each of the following groups in helping you perform your Voting Assistance Officer (VAO) duties?	Department of State (DoS)	N	

Variable Name	Q#	Question Text	Subitem Text	Trend 2008? Y/N	Notes
SUPPORTC	14	c	During 2010, how satisfied or dissatisfied were you with the level of support you received from each of the following groups in helping you perform your Voting Assistance Officer (VAO) duties? Your embassy or consulate	N	
VOTEASST	15		During 2010, what was the most frequent form of voting assistance you were asked to provide as a Voting Assistance Officer (VAO)? Mark one answer.	N	
TECHACCESSA	16	a	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Mark one answer for each item. Computer	N	
TECHACCESSB	16	b	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Printer	N	
TECHACCESSC	16	c	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Fax machine	N	
TECHACCESSD	16	d	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Internet	N	
TECHACCESSE	16	e	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Government Web sites (e. g. , state or Federal [. gov or . mil] sites)	N	
TECHACCESSF	16	f	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Non-government Web sites (e. g. , . com sites)	N	
TECHACCESSG	16	g	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Department of State (DoS) e-mail address	N	
TECHACCESSH	16	h	Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Personal e-mail address (e. g. , Gmail, Yahoo, or Hotmail e-mail addresses)	N	
TECHDAYSA	17	a	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item. Computer	N	
TECHDAYSB	17	b	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Printer	N	
TECHDAYSC	17	c	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Fax machine	N	
TECHDAYSD	17	d	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Internet	N	
TECHDAYSE	17	e	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Government Web sites (e. g. , state or Federal [. gov or . mil] sites)	N	

Variable Name	Q#	Question Text	Subitem Text	Trend 2008? Y/N	Notes	
TECHDAYSF	17	f	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following?	Non-government Web sites (e. g. , . com sites)	N	
TECHDAYSG	17	g	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following?	Department of State (DoS) e-mail address	N	
TECHDAYSH	17	h	Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following?	Personal e-mail address (e. g. , Gmail, Yahoo, or Hotmail e-mail addresses)	N	
VAG	18	---	The Department of Defense 2010-11 Voting Assistance Guide (VAG) provides state-by-state information about registering to vote and requesting an absentee ballot. Did you receive the 2010-11 VAG?	---	Y	
VAGUSEFUL	19	---	During 2010, how useful was the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties?	---	Y	
LIKEVAGA	20	a	During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties? Mark one answer for each item.	State-by-state information on registering and voting absentee	N	2008 - "did you like ..." 2010 - "was ... useful"
LIKEVAGB	20	b	During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties?	Dates of elections and deadlines	N	
LIKEVAGC	20	c	During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties?	Information on how to fill out voting forms (e. g. , Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs])	N	
LIKEVAGD	20	d	During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties?	Mailing addresses to send completed voting forms (e. g. , FPCAs or FWABs)	N	
LIKEVAGE	20	e	During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties?	Information on transmitting completed voting forms (e. g. , FPCAs or FWABs) by fax	N	
LIKEVAGF	20	f	During 2010, how useful were the following features of the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties?	Information on transmitting completed voting forms (e. g. , FPCAs or FWABs) by e-mail	N	
VAGFORM	21	---	If given a choice, which format of the Voting Assistance Guide (VAG) would you prefer to use in the future?	---	N	
NEWSRELSREC	22	---	The Federal Voting Assistance Program (FVAP) transmits News Releases to Voting Assistance Officers (VAOs) who are registered to receive them. During 2010, were you registered to receive FVAP's News Releases?	---	N	
NEWSRELSFWD	23	---	During 2010, did you forward any Federal Voting Assistance Program (FVAP) News Releases to U. S. citizens?	---	N	
NEWSUSEFUL	24	---	During 2010, how useful were the Federal Voting Assistance Program's (FVAP) News Releases in helping you perform your Voting Assistance Officer (VAO) duties?	---	N	
WEBSITE	25	---	The Federal Voting Assistance Program's (FVAP) Web site, www. fvap. gov, provides voting-related information and resources. During 2010, did you visit this Web site?	---	Y	

Variable Name	Q#		Question Text	Subitem Text	Trend 2008? Y/N	Notes
WEBTIMES	25	---	On average, how often have you visited the Federal Voting Assistance Program's (FVAP) Web site since Labor Day (September 6, 2010)?	---	N	2008 - How many times did you visit the Federal Voting Assistance Program (FVAP) Web site during 2008? 2010 - On average, how often have you visited the Federal Voting Assistance Program's (FVAP) Web site since Labor Day (September 6, 2010)?
VISITFVAP	27	---	During 2010, what was your main reason for visiting the Federal Voting Assistance Program's (FVAP) Web site? Mark one answer.	---	N	2008 Q33 VISITFVAPA-L.? Marked/ not? Marked has some subitems similar to 2010 VISITFVAP responses.
FVAPWEBUSE	28	---	During 2010, how useful was the Federal Voting Assistance Program's (FVAP) Web site in helping you perform your Voting Assistance Officer (VAO) duties?	---	N	
NOVISITFVAP	29	---	What was the main reason why you did not visit the Federal Voting Assistance Program's (FVAP) Web site in 2010?	---	N	2008 Q. 35 has Marked/not Marked NOFWEBA-F are responses in 2010 NOVISITFVAP
NOVISITFVAPSP	29	sp	Please specify the main reason why you did not visit FVAP's Web site.	---	N	
RECMDFPCA	30	---	During 2010, did you recommend anyone to use the Federal Voting Assistant Program's (FVAP) Automated Online Assistant to complete a Federal Post Card Application (FPCA)?	---	N	
NORECMDFPCA	31	---	What was the main reason why you did not recommend anyone to use the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete a Federal Post Card Application (FPCA) in 2010?	---	N	
RECMDFWAB	32	---	During 2010, did you recommend anyone to use the Federal Voting Assistant Program's (FVAP) Automated Online Assistant to complete a Federal Write-In Absentee Ballot (FWAB)?	---	N	
NORECMDFWAB	33	---	What was the main reason why you did not recommend anyone to use the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete a Federal Write-In Absentee Ballot (FWAB) in 2010?	---	N	
TOLLFREE	34	---	The Federal Voting Assistance Program (FVAP) provides a toll-free telephone service from many countries that allows a caller to talk to FVAP staff for voting assistance. During 2010, did you use or refer anyone to FVAP's toll-free telephone service?	---	Y	
TOLLFRUSE	35	---	During 2010, how useful was the assistance you received from the Federal Voting Assistance Program's (FVAP) toll-free telephone service in helping you perform your Voting Assistance Officer (VAO) duties?	---	N	
NOTOLLFREE	36	---	What was the main reason why you did not use, or recommend anyone to use, the Federal Voting Assistance Program's (FVAP) toll-free telephone service in 2010?	---	N	NOTOLLFRA,C,D? Marked/ not? Marked are responses in 2010 NOTOLLFREE
NOTOLLFREESP	36	sp	Please specify the main reason why you did not use, or recommend anyone to use, FVAP's toll-free telephone service.	---	N	
SRCEINFOA	37	a	During 2010, how useful were each of the following sources of information in helping you perform your Voting Assistance Officer (VAO) duties? Mark one answer for each item.	The Federal Voting Assistance Program's (FVAP) Automated Online Assistant	N	
SRCEINFOB	37	b	During 2010, how useful was each of the following sources in helping you perform your Voting Assistance Officer (VAO) duties?	FVAP's online training programs	N	
SRCEINFOC	37	c	During 2010, how useful was each of the following sources in helping you perform your Voting Assistance Officer (VAO) duties?	Election Dates Posters	Y	
SRCEINFOD	37	d	During 2010, how useful was each of the following sources in helping you perform your Voting Assistance Officer (VAO) duties?	How To Do It!Frequently Asked Questions about absentee voting	Y	

Variable Name	Q#	Question Text	Subitem Text	Trend 2008? Y/N	Notes	
SRCEINFOE	37	e	During 2010, how useful was each of the following sources in helping you perform your Voting Assistance Officer (VAO) duties?	Public service ad campaign	Y	
SRCEINFOF	37	f	During 2010, how useful was each of the following sources in helping you perform your Voting Assistance Officer (VAO) duties?	FVAP's Online Chat Room	N	
VOTEMATA	38	a	During 2010, did you have enough of the following election materials to carry out your Voting Assistance Officer (VAO) duties?	2010-11 Voting Assistance Guide (VAG)	Y	
VOTEMATB	38	b	During 2010, did you have enough of the following election materials to carry out your Voting Assistance Officer (VAO) duties?	Federal Post Card Applications (FPCAs)	Y	
VOTEMATC	38	c	During 2010, did you have enough of the following election materials to carry out your Voting Assistance Officer (VAO) duties?	Federal Write-In Absentee Ballots (FWABs)	Y	
VOTEMATD	38	d	During 2010, did you have enough of the following election materials to carry out your Voting Assistance Officer (VAO) duties?	Election Dates Posters	Y	
VOTEMATE	38	e	During 2010, did you have enough of the following election materials to carry out your Voting Assistance Officer (VAO) duties?	Motivational posters	Y	
COMMENT3	39	---	<p>Thank you for participating in this Post Election Voting survey. There are no more questions on this survey. If you would like to know when and where the results of this and other DMDC surveys are available, follow DMDC Facebook (http://www.facebook.com/go2dmdc) or Twitter (http://www.twitter.com/dmdc). □</p> <p>Please provide any comments or questions you have regarding this questionnaire, the Federal Voting Assistance Program (FVAP), or your most recent assignment as a Voting Assistance Officer (VAO) in the space provided. Your comments will be viewed and considered as policy deliberations take place. □</p> <p>Any comments you make on this questionnaire will be kept confidential, and no follow-up action will be taken in response to any specifics reported. Your feedback is useful and appreciated.</p>	---	Y	

REPORT DOCUMENTATION PAGE

*Form Approved
OMB No. 0704-0188*

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			5b. GRANT NUMBER		
			5c. PROGRAM ELEMENT NUMBER		
6. AUTHOR(S)			5d. PROJECT NUMBER		
			5e. TASK NUMBER		
			5f. WORK UNIT NUMBER		
7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES)				8. PERFORMING ORGANIZATION REPORT NUMBER	
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INSTRUCTIONS FOR COMPLETING SF 298

1. REPORT DATE. Full publication date, including day, month, if available. Must cite at least the year and be Year 2000 compliant, e.g. 30-06-1998; xx-06-1998; xx-xx-1998.

2. REPORT TYPE. State the type of report, such as final, technical, interim, memorandum, master's thesis, progress, quarterly, research, special, group study, etc.

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4. TITLE. Enter title and subtitle with volume number and part number, if applicable. On classified documents, enter the title classification in parentheses.

5a. CONTRACT NUMBER. Enter all contract numbers as they appear in the report, e.g. F33615-86-C-5169.

5b. GRANT NUMBER. Enter all grant numbers as they appear in the report, e.g. AFOSR-82-1234.

5c. PROGRAM ELEMENT NUMBER. Enter all program element numbers as they appear in the report, e.g. 61101A.

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5e. TASK NUMBER. Enter all task numbers as they appear in the report, e.g. 05; RF0330201; T4112.

5f. WORK UNIT NUMBER. Enter all work unit numbers as they appear in the report, e.g. 001; AFAPL30480105.

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7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES). Self-explanatory.

8. PERFORMING ORGANIZATION REPORT NUMBER. Enter all unique alphanumeric report numbers assigned by the performing organization, e.g. BRL-1234; AFWL-TR-85-4017-Vol-21-PT-2.

9. SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS(ES). Enter the name and address of the organization(s) financially responsible for and monitoring the work.

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Appendix G.
Frequency and Percentage Distributions for
Variables

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey

SRVAO

On November 2, 2010, were you assigned as a Voting
Assistance Officer (VAO) for the Department of State (DoS)?

OS DATA

COLS	LENGTH
0001-0002	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	1	1	No
211	88.7	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

SRFSRANK What was your Foreign Service (FS) or FS equivalent rank on
November 2, 2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0003-0004	2	FSRANK	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
6	2.5	1	1	FS-01
31	13.0	2	2	FS-02
59	24.8	3	3	FS-03
70	29.4	4	4	FS-04
30	12.6	5	5	FS-05
6	2.5	6	6	FS-06
5	2.1	7	7	FS-07
1	0.4	8	8	FS-08
1	0.4	9	9	FS-09
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

HOWLONG As of November 2, 2010, how long had you been assigned in
this country?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0005-0006	2	LT6MON	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
40	16.8	1	1	Less than 6 months
35	14.7	2	2	6 months to less than 1 year
101	42.4	3	3	1 year to less than 2 years
24	10.1	4	4	2 years to less than 3 years
11	4.6	5	5	3 years or more
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

SRAGEQP What was your age on November 2, 2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0007-0008	2	AGEGP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	6.3	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
5	2.1	1	1	18 to 24 years old
40	16.8	2	2	25 to 29 years old
34	14.3	3	3	30 to 34 years old
72	30.3	4	4	35 to 44 years old
57	24.0	5	5	45 years old or older
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

CURRASGN Are you currently assigned to the same Voting Assistance
Officer (VAO) position that you held on November 2, 2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0009-0010	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
16	6.7	1	1	No
195	81.9	2	2	Yes
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

NCURRASGN How long had you been a Voting Assistance Officer (VAO) in
the assignment you held on November 2, 2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0011-0012	2	LT3MON	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
56	23.5	1	1	Less than 3 months
41	17.2	2	2	3 months to less than 6 months
42	17.7	3	3	6 months to less than 1 year
72	30.3	4	4	1 year or more
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

VAOSERV Had you ever served as a Voting Assistance Officer (VAO)
before your most recent VAO assignment?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0013-0014	2	YYYN_ES	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	5.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
144	60.5	1	1	No
3	1.3	2	2	Yes, three or more times before
19	8.0	3	3	Yes, twice before
44	18.5	4	4	Yes, once before
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

TIMEVAO As of November 2, 2010, how long had you served as a Voting Assistance Officer (VAO), including previous service?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0015-0016	2	LT6MON	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
74	31.1	1	1	Less than 6 months
39	16.4	2	2	6 months to less than 1 year
37	15.6	3	3	1 year to less than 2 years
25	10.5	4	4	2 years to less than 3 years
36	15.1	5	5	3 years or more
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

TRAINING

During the Voting Assistance Officer (VAO) assignment period that includes November 2, 2010, did you receive any training to prepare you for performing your VAO duties?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0017-0018	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
167	70.2	1	1	No
44	18.5	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

TRAININGA Federal Voting Assistance Program's (FVAP) onsite VAO training workshop

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0019-0020	2	USEDNRT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
179	75.2	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
1	0.4	2	2	Not very useful
5	2.1	3	3	Somewhat useful
8	3.4	4	4	Useful
14	5.9	5	5	Very useful
14	5.9	60	60	Did not receive this training
238	100.0	TOTALS		

TRAININGAU = TRAININGA, TRAININGBU = TRAININGB, TRAININGCU = TRAININGC, TRAININGDU = TRAININGD, TRAININGEU = TRAININGE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TRAININGSK = 1 then do; TRAININGA = .N; TRAININGB = .N; TRAININGC = .N; TRAININGD = .N; TRAININGE = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

If you received any of the following types of training, how useful
was each one in preparing you for performing your Voting Assistance
Officer (VAO) duties? Mark one answer for each item.

TRAININGB FVAP's online/CD ROM training for VAOs

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0021-0022	2	USEDNRT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7	2.9	-9	.	No response
14	5.9	-1	.B	No survey return
179	75.2	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
1	0.4	2	2	Not very useful
2	0.8	3	3	Somewhat useful
4	1.7	4	4	Useful
3	1.3	5	5	Very useful
27	11.3	60	60	Did not receive this training
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TRAININGAU = TRAININGA, TRAININGBU = TRAININGB, TRAININGCU = TRAININGC,
TRAININGDU = TRAININGD, TRAININGEU = TRAININGE, but are unedited for forward
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= .N; TRAININGD = .N; TRAININGE = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

If you received any of the following types of training, how useful
was each one in preparing you for performing your Voting Assistance
Officer (VAO) duties? Mark one answer for each item.

TRAININGC Classroom instruction at the Foreign Service Institute

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0023-0024	2	USEDNRT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7	2.9	-9	.	No response
14	5.9	-1	.B	No survey return
179	75.2	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
3	1.3	3	3	Somewhat useful
3	1.3	4	4	Useful
2	0.8	5	5	Very useful
29	12.2	60	60	Did not receive this training
238	100.0	TOTALS		

TRAININGAU = TRAININGA, TRAININGBU = TRAININGB, TRAININGCU = TRAININGC,
TRAININGDU = TRAININGD, TRAININGEU = TRAININGE, but are unedited for forward
coding of non-applicable or missing response values. Here is how they are
edited: If TRAININGSK = 1 then do; TRAININGA = .N; TRAININGB = .N; TRAININGC
= .N; TRAININGD = .N; TRAININGE = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

If you received any of the following types of training, how useful
was each one in preparing you for performing your Voting Assistance
Officer (VAO) duties? Mark one answer for each item.

TRAININGD Instructions from the Department of State (DoS)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0025-0026	2	USEDNRT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	1.7	-9	.	No response
14	5.9	-1	.B	No survey return
179	75.2	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	2	2	Not very useful
15	6.3	3	3	Somewhat useful
13	5.5	4	4	Useful
6	2.5	5	5	Very useful
4	1.7	60	60	Did not receive this training
238	100.0	TOTALS		

TRAININGAU = TRAININGA, TRAININGBU = TRAININGB, TRAININGCU = TRAININGC,
TRAININGDU = TRAININGD, TRAININGEU = TRAININGE, but are unedited for forward
coding of non-applicable or missing response values. Here is how they are
edited: If TRAININGSK = 1 then do; TRAININGA = .N; TRAININGB = .N; TRAININGC
= .N; TRAININGD = .N; TRAININGE = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

If you received any of the following types of training, how useful
was each one in preparing you for performing your Voting Assistance
Officer (VAO) duties? Mark one answer for each item.

TRAININGE Materials on the Consular Affairs Intranet site

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0027-0028	2	USEDNRT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
179	75.2	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
3	1.3	2	2	Not very useful
12	5.0	3	3	Somewhat useful
14	5.9	4	4	Useful
6	2.5	5	5	Very useful
7	2.9	60	60	Did not receive this training
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TRAININGAU = TRAININGA, TRAININGBU = TRAININGB, TRAININGCU = TRAININGC,
TRAININGDU = TRAININGD, TRAININGEU = TRAININGE, but are unedited for forward
coding of non-applicable or missing response values. Here is how they are
edited: If TRAININGSK = 1 then do; TRAININGA = .N; TRAININGB = .N; TRAININGC
= .N; TRAININGD = .N; TRAININGE = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

NUMASST During 2010, approximately how many U.S. citizens did you
and your staff provide with voting assistance in the
primaries and the November 2 general election?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0029-0030	2	NUMASST	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	5.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
7	2.9	1	1	None
141	59.2	2	2	1 to 100
46	19.3	3	3	101 to 500
9	3.8	4	4	501 to 1000
3	1.3	5	5	1001 to 2000
4	1.7	6	6	2001 or more
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how satisfied or dissatisfied were you with the amount of support you received from each of the following groups in helping you perform your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

SUPPORTA Federal Voting Assistance Program (FVAP)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0033-0034	2	SATDNRS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
18	7.6	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
3	1.3	1	1	Very dissatisfied
3	1.3	2	2	Dissatisfied
29	12.2	3	3	Neither satisfied nor dissatisfied
77	32.4	4	4	Satisfied
83	34.9	5	5	Very satisfied
10	4.2	60	60	Did not receive any support from this group
238	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how satisfied or dissatisfied were you with the amount of support you received from each of the following groups in helping you perform your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

SUPPORTB Department of State (DoS)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0035-0036	2	SATDNRS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
3	1.3	1	1	Very dissatisfied
8	3.4	2	2	Dissatisfied
49	20.6	3	3	Neither satisfied nor dissatisfied
80	33.6	4	4	Satisfied
64	26.9	5	5	Very satisfied
7	2.9	60	60	Did not receive any support from this group
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how satisfied or dissatisfied were you with the amount of support you received from each of the following groups in helping you perform your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

SUPPORTC Your embassy or consulate

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0037-0038	2	SATDNRS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	7.1	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
3	1.3	1	1	Very dissatisfied
5	2.1	2	2	Dissatisfied
65	27.3	3	3	Neither satisfied nor dissatisfied
70	29.4	4	4	Satisfied
45	18.9	5	5	Very satisfied
18	7.6	60	60	Did not receive any support from this group
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

VOTEASST

During 2010, what was the most frequent form of voting assistance you were asked to provide as a Voting Assistance Officer (VAO)? Mark one answer.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0039-0040	2	VAFREQ	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	6.3	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
30	12.6	1	1	Providing paper or PDF copies of voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs]) to voters
101	42.4	2	2	Directing voters to the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete voting forms (e.g., FPCAs or FWABs)
8	3.4	3	3	Helping voters complete paper or PDF copies of voting forms (e.g., FPCAs or FWABs)
1	0.4	4	4	Helping voters complete voting forms (e.g., FPCAs or FWABs) using FVAP's Automated Online Assistant
16	6.7	5	5	Electronically transmitting and/or receiving election materials
4	1.7	6	6	Helping voters determine their legal residency and/or voting jurisdiction
8	3.4	7	7	Providing addresses of local election officials
40	16.8	8	8	Explaining state voting procedures and/or election deadlines to voters
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, were you provided
with enough access to the following modes of technology to support
your Voting Assistance Officer (VAO) duties? Mark one answer for
each item.

TECHACCESSA Computer

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0041-0042	2	YNNONE	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
211	88.7	1	1	Yes, I had enough access
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

TECHACCESSB Printer

OS DATA	
COLS	LENGTH
0043-0044	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
YNNONE	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
211	88.7	1	1	Yes, I had enough access
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, were you provided
with enough access to the following modes of technology to support
your Voting Assistance Officer (VAO) duties? Mark one answer for
each item.

TECHACCESSC Fax machine

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0045-0046	2	YNNONE	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	6.3	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
195	81.9	1	1	Yes, I had enough access
5	2.1	2	2	No, I did not have enough access
8	3.4	3	3	I did not have any access to this technology
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

TECHACCESSD Internet

OS DATA	
COLS	LENGTH
0047-0048	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
YNNONE	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	6.3	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
208	87.4	1	1	Yes, I had enough access
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

TECHACCESSE Government Web sites (e.g., state or Federal [.gov or .mil] sites)

OS DATA	
COLS	LENGTH
0049-0050	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
YNNONE	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
208	87.4	1	1	Yes, I had enough access
1	0.4	3	3	I did not have any access to this technology
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

TECHACCESSF Non-government Web sites (e.g., .com sites)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0051-0052	2	YNNONE	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11	4.6	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
208	87.4	1	1	Yes, I had enough access
2	0.8	2	2	No, I did not have enough access
2	0.8	3	3	I did not have any access to this technology
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

TECHACCESSG Department of State (DoS) e-mail address

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0053-0054	2	YNNONE	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	5.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
209	87.8	1	1	Yes, I had enough access
1	0.4	3	3	I did not have any access to this technology
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, were you provided with enough access to the following modes of technology to support your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

TECHACCESSH Personal e-mail address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0055-0056	2	YNNONE	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
197	82.8	1	1	Yes, I had enough access
2	0.8	2	2	No, I did not have enough access
12	5.0	3	3	I did not have any access to this technology
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, approximately how
many days did you have access to each of the following? Mark one
answer for each item.

TECHDAYSA Computer

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0057-0058	2	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
12	5.0	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
7	2.9	1	1	1-7 days
1	0.4	2	2	8-14 days
3	1.3	3	3	15-21 days
4	1.7	4	4	22-35 days
1	0.4	5	5	36-50 days
194	81.5	6	6	Every day
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TECHDAYSAU = TECHDAYSA, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TECHDAYSA = 1 then do; TECHDAYSAU = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, approximately how
many days did you have access to each of the following? Mark one
answer for each item.

TECHDAYSB Printer

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0059-0060	2	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
12	5.0	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
8	3.4	1	1	1-7 days
3	1.3	3	3	15-21 days
6	2.5	4	4	22-35 days
2	0.8	5	5	36-50 days
190	79.8	6	6	Every day
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TECHDAYSBU = TECHDAYSB, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TECHDAYSBSK = 1 then do; TECHDAYSB = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, approximately how
many days did you have access to each of the following? Mark one
answer for each item.

TECHDAYSC Fax machine

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0061-0062	2	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
23	9.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
11	4.6	1	1	1-7 days
2	0.8	2	2	8-14 days
2	0.8	3	3	15-21 days
6	2.5	4	4	22-35 days
6	2.5	5	5	36-50 days
171	71.9	6	6	Every day
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TECHDAYSCU = TECHDAYSC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TECHDAYSCSK = 1 then do; TECHDAYSC = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, approximately how
many days did you have access to each of the following? Mark one
answer for each item.

TECHDAYSD Internet

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0063-0064	2	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
15	6.3	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
7	2.9	1	1	1-7 days
3	1.3	3	3	15-21 days
5	2.1	4	4	22-35 days
2	0.8	5	5	36-50 days
189	79.4	6	6	Every day
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TECHDAYSDU = TECHDAYSD, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TECHDAYSDSK = 1 then do; TECHDAYSD = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item.

TECHDAYSE Government Web sites (e.g., state or Federal [.gov or .mil] sites)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0065-0066	2	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
15	6.3	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
8	3.4	1	1	1-7 days
1	0.4	2	2	8-14 days
3	1.3	3	3	15-21 days
6	2.5	4	4	22-35 days
3	1.3	5	5	36-50 days
185	77.7	6	6	Every day
238	100.0	TOTALS		

TECHDAYSEU = TECHDAYSE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TECHDAYSESK = 1 then do; TECHDAYSE = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item.

TECHDAYSF Non-government Web sites (e.g., .com sites)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0067-0068	2	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
13	5.5	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
9	3.8	1	1	1-7 days
1	0.4	2	2	8-14 days
3	1.3	3	3	15-21 days
4	1.7	4	4	22-35 days
2	0.8	5	5	36-50 days
190	79.8	6	6	Every day
238	100.0	TOTALS		

TECHDAYSFU = TECHDAYSF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TECHDAYSFSK = 1 then do; TECHDAYSF = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, approximately how
many days did you have access to each of the following? Mark one
answer for each item.

TECHDAYSG Department of State (DoS) e-mail address

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0069-0070	2	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3	1.3	-9	.	No response
14	5.9	-1	.B	No survey return
14	5.9	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
8	3.4	1	1	1-7 days
3	1.3	3	3	15-21 days
5	2.1	4	4	22-35 days
4	1.7	5	5	36-50 days
186	78.2	6	6	Every day
238	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TECHDAYSGU = TECHDAYSG, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TECHDAYSGSK = 1 then do; TECHDAYSG = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item.

TECHDAYSH Personal e-mail address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0071-0072	2	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	1.7	-9	.	No response
14	5.9	-1	.B	No survey return
24	10.1	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
8	3.4	1	1	1-7 days
4	1.7	3	3	15-21 days
3	1.3	4	4	22-35 days
2	0.8	5	5	36-50 days
178	74.8	6	6	Every day
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TECHDAYSHU = TECHDAYSH, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TECHDAYSHSK = 1 then do; TECHDAYSH = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

VAG

The Department of Defense 2010-11 Voting Assistance Guide (VAG) provides state-by-state information about registering to vote and requesting an absentee ballot. Did you receive the 2010-11 VAG?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0073-0074	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11	4.6	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
31	13.0	1	1	No
181	76.1	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

VAGUSEFUL During 2010, how useful was the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0075-0076	2	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	Not at all useful
14	5.9	2	2	Not very useful
32	13.5	3	3	Somewhat useful
56	23.5	4	4	Useful
75	31.5	5	5	Very useful
238	100.0	TOTALS		

LIKEVAGAU = LIKEVAGA, LIKEVAGBU = LIKEVAGB, LIKEVAGCU = LIKEVAGC, LIKEVAGDU = LIKEVAGD, LIKEVAGEU = LIKEVAGE, LIKEVAGFU = LIKEVAGF, VAGUSEFULU = VAGUSEFUL, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If VAGUSEFULSK = 1 then do; LIKEVAGA = .N; LIKEVAGB = .N; LIKEVAGC = .N; LIKEVAGD = .N; LIKEVAGE = .N; LIKEVAGF = .N; VAGUSEFUL = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how useful were the following features of the 2010-11
Voting Assistance Guide (VAG) in helping you perform your Voting
Assistance Officer (VAO) duties? Mark one answer for each item.

LIKEVAGA State-by-state information on registering and voting
absentee

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0077-0078	2	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	2.1	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	Not at all useful
10	4.2	2	2	Not very useful
15	6.3	3	3	Somewhat useful
58	24.4	4	4	Useful
91	38.2	5	5	Very useful
238	100.0	TOTALS		

LIKEVAGAU = LIKEVAGA, LIKEVAGBU = LIKEVAGB, LIKEVAGCU = LIKEVAGC, LIKEVAGDU =
LIKEVAGD, LIKEVAGEU = LIKEVAGE, LIKEVAGFU = LIKEVAGF, VAGUSEFULU = VAGUSEFUL,
but are unedited for forward coding of non-applicable or missing response
values. Here is how they are edited: If VAGUSEFULSK = 1 then do; LIKEVAGA =
.N; LIKEVAGB = .N; LIKEVAGC = .N; LIKEVAGD = .N; LIKEVAGE = .N; LIKEVAGF = .N;
VAGUSEFUL = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how useful were the following features of the 2010-11
Voting Assistance Guide (VAG) in helping you perform your Voting
Assistance Officer (VAO) duties? Mark one answer for each item.

LIKEVAGB Dates of elections and deadlines

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0079-0080	2	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8	3.4	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	Not at all useful
9	3.8	2	2	Not very useful
20	8.4	3	3	Somewhat useful
66	27.7	4	4	Useful
76	31.9	5	5	Very useful
238	100.0	TOTALS		

LIKEVAGAU = LIKEVAGA, LIKEVAGBU = LIKEVAGB, LIKEVAGCU = LIKEVAGC, LIKEVAGDU = LIKEVAGD, LIKEVAGEU = LIKEVAGE, LIKEVAGFU = LIKEVAGF, VAGUSEFULU = VAGUSEFUL, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If VAGUSEFULSK = 1 then do; LIKEVAGA = .N; LIKEVAGB = .N; LIKEVAGC = .N; LIKEVAGD = .N; LIKEVAGE = .N; LIKEVAGF = .N; VAGUSEFUL = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how useful were the following features of the 2010-11
Voting Assistance Guide (VAG) in helping you perform your Voting
Assistance Officer (VAO) duties? Mark one answer for each item.

LIKEVAGC Information on how to fill out voting forms (e.g., Federal
Post Card Applications [FPCAs] or Federal Write-In Absentee
Ballots [FWABs])

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0081-0082	2	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6	2.5	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	Not at all useful
10	4.2	2	2	Not very useful
35	14.7	3	3	Somewhat useful
62	26.1	4	4	Useful
66	27.7	5	5	Very useful
238	100.0	TOTALS		

LIKEVAGAU = LIKEVAGA, LIKEVAGBU = LIKEVAGB, LIKEVAGCU = LIKEVAGC, LIKEVAGDU =
LIKEVAGD, LIKEVAGEU = LIKEVAGE, LIKEVAGFU = LIKEVAGF, VAGUSEFULU = VAGUSEFUL,
but are unedited for forward coding of non-applicable or missing response
values. Here is how they are edited: If VAGUSEFULSK = 1 then do; LIKEVAGA =
.N; LIKEVAGB = .N; LIKEVAGC = .N; LIKEVAGD = .N; LIKEVAGE = .N; LIKEVAGF = .N;
VAGUSEFUL = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how useful were the following features of the 2010-11
Voting Assistance Guide (VAG) in helping you perform your Voting
Assistance Officer (VAO) duties? Mark one answer for each item.

LIKEVAGD Mailing addresses to send completed voting forms (e.g.,
FPCAs or FWABs)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0083-0084	2	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	2.1	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	Not at all useful
8	3.4	2	2	Not very useful
27	11.3	3	3	Somewhat useful
61	25.6	4	4	Useful
78	32.8	5	5	Very useful
238	100.0	TOTALS		

LIKEVAGAU = LIKEVAGA, LIKEVAGBU = LIKEVAGB, LIKEVAGCU = LIKEVAGC, LIKEVAGDU =
LIKEVAGD, LIKEVAGEU = LIKEVAGE, LIKEVAGFU = LIKEVAGF, VAGUSEFULU = VAGUSEFUL,
but are unedited for forward coding of non-applicable or missing response
values. Here is how they are edited: If VAGUSEFULSK = 1 then do; LIKEVAGA =
.N; LIKEVAGB = .N; LIKEVAGC = .N; LIKEVAGD = .N; LIKEVAGE = .N; LIKEVAGF = .N;
VAGUSEFUL = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how useful were the following features of the 2010-11
Voting Assistance Guide (VAG) in helping you perform your Voting
Assistance Officer (VAO) duties? Mark one answer for each item.

LIKEVAGE Information on transmitting completed voting forms (e.g.,
FPCAs or FWABs) by fax

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0085-0086	2	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	2.1	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
5	2.1	1	1	Not at all useful
20	8.4	2	2	Not very useful
33	13.9	3	3	Somewhat useful
63	26.5	4	4	Useful
55	23.1	5	5	Very useful
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LIKEVAGAU = LIKEVAGA, LIKEVAGBU = LIKEVAGB, LIKEVAGCU = LIKEVAGC, LIKEVAGDU =
LIKEVAGD, LIKEVAGEU = LIKEVAGE, LIKEVAGFU = LIKEVAGF, VAGUSEFULU = VAGUSEFUL,
but are unedited for forward coding of non-applicable or missing response
values. Here is how they are edited: If VAGUSEFULSK = 1 then do; LIKEVAGA =
.N; LIKEVAGB = .N; LIKEVAGC = .N; LIKEVAGD = .N; LIKEVAGE = .N; LIKEVAGF = .N;
VAGUSEFUL = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how useful were the following features of the 2010-11
Voting Assistance Guide (VAG) in helping you perform your Voting
Assistance Officer (VAO) duties? Mark one answer for each item.

LIKEVAGF Information on transmitting completed voting forms (e.g.,
FPCAs or FWABs) by e-mail

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0087-0088	2	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7	2.9	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
4	1.7	1	1	Not at all useful
14	5.9	2	2	Not very useful
29	12.2	3	3	Somewhat useful
67	28.2	4	4	Useful
60	25.2	5	5	Very useful
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LIKEVAGAU = LIKEVAGA, LIKEVAGBU = LIKEVAGB, LIKEVAGCU = LIKEVAGC, LIKEVAGDU =
LIKEVAGD, LIKEVAGEU = LIKEVAGE, LIKEVAGFU = LIKEVAGF, VAGUSEFULU = VAGUSEFUL,
but are unedited for forward coding of non-applicable or missing response
values. Here is how they are edited: If VAGUSEFULSK = 1 then do; LIKEVAGA =
.N; LIKEVAGB = .N; LIKEVAGC = .N; LIKEVAGD = .N; LIKEVAGE = .N; LIKEVAGF = .N;
VAGUSEFUL = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

VAGFORM

If given a choice, which format of the Voting Assistance
Guide (VAG) would you prefer to use in the future?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0089-0090	2	VAGFORM	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10	4.2	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
14	5.9	1	1	Paper-based copy
88	37.0	2	2	Web-based copy
111	46.6	3	3	Both a paper- and web-based copy
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

NEWSRELSREC The Federal Voting Assistance Program (FVAP) transmits News Releases to Voting Assistance Officers (VAOs) who are registered to receive them. During 2010, were you registered to receive FVAP's News Releases?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0091-0092	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	5.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
26	10.9	1	1	No
184	77.3	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

NEWSRELSFWD During 2010, did you forward any Federal Voting Assistance
Program (FVAP) News Releases to U.S. citizens?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0093-0094	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
39	16.4	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
37	15.6	1	1	No
147	61.8	2	2	Yes
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NEWSRELSFWDU = NEWSRELSFWD, NEWSUSEFULU = NEWSUSEFUL, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If NEWSRELSFWDK = 1 then do; NEWSRELSFWD = .N; NEWSUSEFUL = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

NEWSUSEFUL During 2010, how useful were the Federal Voting Assistance Program's (FVAP) News Releases in helping you perform your Voting Assistance Officer (VAO) duties?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0095-0096	2	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
39	16.4	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
3	1.3	1	1	Not at all useful
21	8.8	2	2	Not very useful
36	15.1	3	3	Somewhat useful
68	28.6	4	4	Useful
56	23.5	5	5	Very useful
238	100.0	TOTALS		

NEWSRELSFWDU = NEWSRELSFWD, NEWSUSEFULU = NEWSUSEFUL, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If NEWSRELSFWDK = 1 then do; NEWSRELSFWD = .N; NEWSUSEFUL = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

WEBSITE The Federal Voting Assistance Program's (FVAP) Web site,
www.fvap.gov, provides voting-related information and
resources. During 2010, did you visit this Web site?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0097-0098	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
13	5.5	1	1	No
198	83.2	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

WEBTIMES On average, how often have you visited the Federal Voting Assistance Program's (FVAP) Web site since Labor Day (September 6, 2010)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0099-0100	2	VISFVAP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
7	2.9	1	1	Every day
27	11.3	2	2	3-4 times each week
72	30.3	3	3	1-2 times each week
53	22.3	4	4	Less than once a week
25	10.5	5	5	Less than once a month
13	5.5	6	6	I do not recall
238	100.0	TOTALS		

FVAPWEBUSEU = FVAPWEBUSE, VISITFVAPU = VISITFVAP, WEBTIMESU = WEBTIMES, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If WEBTIMESSK = 1 then do; FVAPWEBUSE = .N; VISITFVAP = .N; WEBTIMES = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

VISITFVAP During 2010, what was your main reason for visiting the
Federal Voting Assistance Program's (FVAP) Web site? Mark
one answer.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0101-0102	2	FVAPVIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3	1.3	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
66	27.7	1	1	To access online PDF versions of voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs])
37	15.6	2	2	To access the Automated Online Assistant for voting forms (e.g., FPCAs or FWABs)
44	18.5	3	3	To access the online 2010-11 Voting Assistance Guide (VAG)
10	4.2	4	4	To access FVAP's News Releases
15	6.3	5	5	To access the Election Calendar
15	6.3	6	6	To link to other election-related Web sites
4	1.7	7	7	To obtain Voting Assistance Officer (VAO) training
3	1.3	8	8	To obtain toll-free telephone numbers
1	0.4	9	9	To send e-mail to FVAP
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FVAPWEBUSEU = FVAPWEBUSE, VISITFVAPU = VISITFVAP, WEBTIMESU = WEBTIMES, but
are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited: If WEBTIMESK = 1 then do; FVAPWEBUSE = .N;
VISITFVAP = .N; WEBTIMES = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

FVAPWEBUSE During 2010, how useful was the Federal Voting Assistance Program's (FVAP) Web site in helping you perform your Voting Assistance Officer (VAO) duties?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0103-0104	2	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
3	1.3	1	1	Not at all useful
1	0.4	2	2	Not very useful
29	12.2	3	3	Somewhat useful
72	30.3	4	4	Useful
92	38.7	5	5	Very useful
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FVAPWEBUSEU = FVAPWEBUSE, VISITFVAPU = VISITFVAP, WEBTIMESU = WEBTIMES, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If WEBTIMESSK = 1 then do; FVAPWEBUSE = .N; VISITFVAP = .N; WEBTIMES = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

NOVISITFVAP What was the main reason why you did not visit the Federal
Voting Assistance Program's (FVAP) Web site in 2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0105-0106	2	NOFVAP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
210	88.2	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	I did not know about it
2	0.8	2	2	I did not know what it was for
5	2.1	5	5	I got all the information I needed from other sources
2	0.8	6	6	I did not think it would be useful
2	0.8	7	7	Some other reason
238	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOVISITFVAPU = NOVISITFVAP, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If NOVISITFVAPSK = 1 then do; NOVISITFVAP = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

RECMDFPCA During 2010, did you recommend anyone to use the Federal
Voting Assistant Program's (FVAP) Automated Online
Assistant to complete a Federal Post Card Application
(FPCA)?

OS DATA	
COLS	LENGTH
0107-0108	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	5.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
55	23.1	1	1	No
155	65.1	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

NORECMDFPCA What was the main reason why you did not recommend anyone
to use the Federal Voting Assistance Program's (FVAP)
Automated Online Assistant to complete a Federal Post Card
Application (FPCA) in 2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0109-0110	2	NOFPCA	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
168	70.6	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
16	6.7	1	1	I did not know about it
2	0.8	2	2	I did not know what it was for
4	1.7	5	5	I felt more comfortable having voters use paper or PDF copies of FPCAs
2	0.8	6	6	I did not think it would be useful
31	13.0	7	7	Some other reason
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NORECMDFPCAU = NORECMDFPCA, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If NORECMDFPCASK = 1 then do; NORECMDFPCA = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

RECMDFWAB During 2010, did you recommend anyone to use the Federal
Voting Assistant Program's (FVAP) Automated Online
Assistant to complete a Federal Write-In Absentee Ballot
(FWAB)?

OS DATA	
COLS	LENGTH
0111-0112	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
57	24.0	1	1	No
154	64.7	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

NORECMDFWAB What was the main reason why you did not recommend anyone to use the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete a Federal Write-In Absentee Ballot (FWAB) in 2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0113-0114	2	NOFWAB	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
166	69.8	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
14	5.9	1	1	I did not know about it
1	0.4	2	2	I did not know what it was for
7	2.9	5	5	I felt more comfortable having voters use paper or PDF copies of FWABs
2	0.8	6	6	I did not think it would be useful
33	13.9	7	7	Some other reason
238	100.0	TOTALS		

NORECMDFWABU = NORECMDFWAB, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If NORECMDFWABSK = 1 then do; NORECMDFWAB = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

TOLLFREE

The Federal Voting Assistance Program (FVAP) provides a toll-free telephone service from many countries that allows a caller to talk to FVAP staff for voting assistance. During 2010, did you use or refer anyone to FVAP's toll-free telephone service?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0115-0116	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
151	63.5	1	1	No
60	25.2	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

TOLLFRUSE During 2010, how useful was the assistance you received from the Federal Voting Assistance Program's (FVAP) toll-free telephone service in helping you perform your Voting Assistance Officer (VAO) duties?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0117-0118	2	USE_IDN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
163	68.5	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
4	1.7	1	1	Not at all useful
1	0.4	2	2	Not very useful
6	2.5	3	3	Somewhat useful
17	7.1	4	4	Useful
10	4.2	5	5	Very useful
22	9.2	60	60	I did not use this service
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOLLFRUSEU = TOLLFRUSE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TOLLFRUSESK = 1 then do; TOLLFRUSE = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

NOTOLLFREE What was the main reason why you did not use, or recommend
anyone to use, the Federal Voting Assistance Program's
(FVAP) toll-free telephone service in 2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0119-0120	2	NOTOLLF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
72	30.3	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
30	12.6	1	1	I did not know about it
31	13.0	4	4	I knew about it, but got the desired information from other sources
40	16.8	5	5	I did not need it
14	5.9	6	6	It was a long distance call
2	0.8	7	7	I could not get through
33	13.9	8	8	Some other reason
238	100.0	TOTALS		

NOTOLLFREEU = NOTOLLFREE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If
NOTOLLFREESK = 1 then do; NOTOLLFREE = .N; end; .N = (Not Applicable)

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how useful were each of the following sources of
information in helping you perform your Voting Assistance Officer
(VAO) duties? Mark one answer for each item.

SRCEINFOA The Federal Voting Assistance Program's (FVAP) Automated
Online Assistant

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0121-0122	2	USE_DN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	6.7	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
1	0.4	1	1	Not at all useful
3	1.3	2	2	Not very useful
29	12.2	3	3	Somewhat useful
60	25.2	4	4	Useful
60	25.2	5	5	Very useful
54	22.7	60	60	Did not use
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how useful were each of the following sources of
information in helping you perform your Voting Assistance Officer
(VAO) duties? Mark one answer for each item.

SRCEINFOB FVAP's online training programs

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0123-0124	2	USE_DN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
19	8.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
1	0.4	1	1	Not at all useful
6	2.5	2	2	Not very useful
26	10.9	3	3	Somewhat useful
48	20.2	4	4	Useful
12	5.0	5	5	Very useful
111	46.6	60	60	Did not use
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how useful were each of the following sources of
information in helping you perform your Voting Assistance Officer
(VAO) duties? Mark one answer for each item.

SRCEINFOC Election Dates Posters

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0125-0126	2	USE_DN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
20	8.4	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
4	1.7	1	1	Not at all useful
10	4.2	2	2	Not very useful
40	16.8	3	3	Somewhat useful
63	26.5	4	4	Useful
32	13.5	5	5	Very useful
54	22.7	60	60	Did not use
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how useful were each of the following sources of
information in helping you perform your Voting Assistance Officer
(VAO) duties? Mark one answer for each item.

SRCEINFOD How To Do It! Frequently Asked Questions about absentee
voting

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0127-0128	2	USE_DN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	7.1	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
1	0.4	1	1	Not at all useful
7	2.9	2	2	Not very useful
33	13.9	3	3	Somewhat useful
74	31.1	4	4	Useful
36	15.1	5	5	Very useful
55	23.1	60	60	Did not use
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how useful were each of the following sources of
information in helping you perform your Voting Assistance Officer
(VAO) duties? Mark one answer for each item.

SRCEINFOE Public service ad campaign

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0129-0130	2	USE_DN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
20	8.4	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
4	1.7	1	1	Not at all useful
15	6.3	2	2	Not very useful
36	15.1	3	3	Somewhat useful
39	16.4	4	4	Useful
9	3.8	5	5	Very useful
100	42.0	60	60	Did not use
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, how useful were each of the following sources of
information in helping you perform your Voting Assistance Officer
(VAO) duties? Mark one answer for each item.

SRCEINFOF FVAP's Online Chat Room

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0131-0132	2	USE_DN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	6.7	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
7	2.9	1	1	Not at all useful
16	6.7	2	2	Not very useful
8	3.4	3	3	Somewhat useful
6	2.5	4	4	Useful
4	1.7	5	5	Very useful
166	69.8	60	60	Did not use
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, did you have enough of the following election materials
to carry out your Voting Assistance Officer (VAO) duties? Mark one
answer for each item.

VOTEMATA 2010-11 Voting Assistance Guide (VAG)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0133-0134	2	YN_DNU	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	7.1	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
7	2.9	1	1	No
181	76.1	2	2	Yes
18	7.6	60	60	Did not use
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, did you have enough of the following election materials
to carry out your Voting Assistance Officer (VAO) duties? Mark one
answer for each item.

VOTEMATB Federal Post Card Applications (FPCAs)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0135-0136	2	YN_DNU	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
18	7.6	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
12	5.0	1	1	No
165	69.3	2	2	Yes
28	11.8	60	60	Did not use
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, did you have enough of the following election materials
to carry out your Voting Assistance Officer (VAO) duties? Mark one
answer for each item.

VOTEMATC Federal Write-In Absentee Ballots (FWABs)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0137-0138	2	YN_DNU	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	7.1	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
13	5.5	1	1	No
166	69.8	2	2	Yes
27	11.3	60	60	Did not use
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, did you have enough of the following election materials
to carry out your Voting Assistance Officer (VAO) duties? Mark one
answer for each item.

VOTEMATD Election Dates Posters

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0139-0140	2	YN_DNU	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
18	7.6	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
16	6.7	1	1	No
140	58.8	2	2	Yes
49	20.6	60	60	Did not use
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

During 2010, did you have enough of the following election materials
to carry out your Voting Assistance Officer (VAO) duties? Mark one
answer for each item.

VOTEMATE Motivational posters

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0141-0142	2	YN_DNU	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	7.1	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
20	8.4	1	1	No
115	48.3	2	2	Yes
71	29.8	60	60	Did not use
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information Gathered on the Survey

CMTFLAG Comment Flag

OS DATA	
COLS	LENGTH
0143-0144	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
CMTFLAG	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
159	66.8	1	1	No text entered
65	27.3	2	2	Text entered
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis

SAMPLE

Crossing: Total

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0145-0146	2	ALL	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
238	100.0	1	1	All
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

XCOUNTRY Cross: Region

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0147-0148	2	REGION	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
41	17.2	1	1	Africa
39	16.4	2	2	East Asia/Pacific
60	25.2	3	3	Europe
36	15.1	4	4	Near East/South and Central Asia
47	19.8	5	5	Western Hemisphere
238	100.0	TOTALS		

XCOUNTRY was constructed for analysis through record data (REGIONR).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

XTIME Cross: Time in country

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0149-0150	2	LT1YEAR	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
75	31.5	1	1	Less than 1 year
125	52.5	2	2	1 year to less than 3 years
11	4.6	3	3	3 years or more
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

XTIME was constructed for analysis through self report data (HOWLONG).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

XDURVAO Cross: Duration VAO assignment

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0151-0152	2	DURRVAO	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
56	23.5	1	1	Less than 3 months VAO
41	17.2	2	2	3 months to less than 6 months VAO
42	17.7	3	3	6 months to less than 1 year VAO
72	30.3	4	4	1 year or more VAO
238	100.0	TOTALS		

XDURVAO was constructed for analysis through self report data (NCURRASGN).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

XVAOSERV Cross: Prior VAO service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0153-0154	2	PRISRVC	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	5.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
144	60.5	1	1	Non-Prior Service
66	27.7	2	2	Prior Service
238	100.0	TOTALS		

XVAOSERV was constructed for analysis through self report data (VAOSERV).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

XTRAINING Cross: Training

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0155-0156	2	TRAINED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
167	70.2	1	1	Not Trained
44	18.5	2	2	Trained
238	100.0	TOTALS		

XTRAINING was constructed for analysis through self report data (TRAINING).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

XAGE4L Cross: Age - 4 Level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0159-0160	2	XAGE4L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	6.3	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
45	18.9	1	1	29 Years Old or Younger
34	14.3	2	2	30 to 34 Years Old
72	30.3	3	3	35 to 44 Years Old
57	24.0	4	4	45 Years Old or More
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

XAGE was constructed for analysis through self report data (SRAGEGP).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

XTIME2L Cross: Time in country - 2 level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0161-0162	2	XTIME2L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
75	31.5	1	1	Less than 1 year Overseas
136	57.1	2	2	1 year or more Overseas
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

XTIME was constructed for analysis through self report data (HOWLONG).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

SRFSRANKR Tab: What was your Foreign Service (FS) or FS equivalent
rank on election day?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0163-0164	2	FSRNK3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
37	15.6	1	1	FS-01 or FS-02
129	54.2	2	2	FS-03 or FS-04
43	18.1	3	3	FS-05 or higher
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

REGIONR Tab: On election day, in which country were you stationed?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0165-0166	2	REGION	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
42	17.7	1	1	Africa
39	16.4	2	2	East Asia/Pacific
60	25.2	3	3	Europe
36	15.1	4	4	Near East/South and Central Asia
47	19.8	5	5	Western Hemisphere
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

HOWLONGRA Tab: As of November 2, 2010, how long had you been assigned
in this country?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0167-0168	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
40	16.8	3	3	3
35	14.7	9	9	9
101	42.4	18	18	18
24	10.1	30	30	30
11	4.6	36	36	36
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

NCURRASGNRA

NCURRASGNRA Tab: How long had you been a VAO in the
assignment you held on November 2, 2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0169-0170	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
56	23.5	1.50000	1.5	1.5
41	17.2	4.50000	4.5	4.5
42	17.7	9	9	9
72	30.3	12	12	12
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

VAOSERV

Tab bar: Had you ever served as a VAO before your most
recent VAO assignment?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0171-0172	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	5.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
144	60.5	1	1	No
66	27.7	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

VAOSERVR2 Tab: Had you ever served as a VAO before your most recent
VAO assignment?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0173-0174	2	VAOTMES	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	5.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
44	18.5	1	1	Yes, once before
19	8.0	2	2	Yes, twice before
3	1.3	3	3	Yes, three or more times before
144	60.5	4	4	No
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TIMEVAORA Tab bar: As of November 2, 2010, how long had you served as
a VAO, including previous service?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0175-0176	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
74	31.1	3	3	3
39	16.4	9	9	9
37	15.6	18	18	18
25	10.5	30	30	30
36	15.1	36	36	36
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

NUMASSTRA Tab bar: During 2010, approximately how many U.S. citizens
did you and your staff provide with voting assistance in
the primaries and the general election?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0177-0178	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	5.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
7	2.9	0	0	0
141	59.2	50.50000	50.5	50.5
46	19.3	300.5000	300.5	300.5
9	3.8	750.5000	750.5	750.5
3	1.3	1500.500	1500.5	1500.5
4	1.7	2001	2001	2001
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

HOURSRA

Tab bar: Since Labor Day, approximately how many hours per week have you spent on VAO activities?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0179-0180	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11	4.6	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
206	86.6	5.50000	5.5	5.5
5	2.1	15.50000	15.5	15.5
1	0.4	25.50000	25.5	25.5
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHACCESSAR Tab bar: Between Labor day and election day, were you
provided enough technology access to support your VAO
duties? Computer

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0181-0182	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
211	88.7	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHACCESSBR Tab bar: Between Labor day and election day, were you
provided enough technology access to support your VAO
duties? Printer

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0183-0184	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	5.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
211	88.7	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHACCESSCR Tab bar: Between Labor day and election day, were you
provided enough technology access to support your VAO
duties? Fax machine

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0185-0186	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23	9.7	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
5	2.1	1	1	No
195	81.9	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHACCESSDR Tab bar: Between Labor day and election day, were you
provided enough technology access to support your VAO
duties? Internet

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0187-0188	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	6.3	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
208	87.4	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHACCESSER Tab bar: Between Labor day and election day, were you provided enough technology access to support your VAO duties? Government Web sites (e.g., state or Federal [.gov or .mil] sites)

OS DATA	
COLS	LENGTH
0189-0190	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	6.3	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
208	87.4	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHACCESSFR Tab bar: Between Labor day and election day, were you
provided enough technology access to support your VAO
duties? Non-government Web sites (e.g., .com sites)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0191-0192	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	5.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	No
208	87.4	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHACCESSGR Tab bar: Between Labor day and election day, were you
provided enough technology access to support your VAO
duties? Department of State (DoS) e-mail address

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0193-0194	2	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
209	87.8	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHACCESSHR Tab bar: Between Labor day and election day, were you provided enough technology access to support your VAO duties? Personal e-mail address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses)

OS DATA	
COLS	LENGTH
0195-0196	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24	10.1	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	No
197	82.8	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHDAYSARA Tab bar: Between Labor day and election day, approximately
how many days did you have access to - Computer

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0197-0198	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
12	5.0	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
7	2.9	4	4	4
1	0.4	11	11	11
3	1.3	18	18	18
4	1.7	28.50000	28.5	28.5
1	0.4	43	43	43
194	81.5	50	50	50
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHDAYSBRA Tab bar: Between Labor day and election day, approximately
how many days did you have access to - Printer

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0199-0200	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
12	5.0	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
8	3.4	4	4	4
3	1.3	18	18	18
6	2.5	28.50000	28.5	28.5
2	0.8	43	43	43
190	79.8	50	50	50
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHDAYSCRA Tab bar: Between Labor day and election day, approximately
how many days did you have access to - Fax machine

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0201-0202	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
23	9.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
11	4.6	4	4	4
2	0.8	11	11	11
2	0.8	18	18	18
6	2.5	28.50000	28.5	28.5
6	2.5	43	43	43
171	71.9	50	50	50
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHDAYSdra Tab bar: Between Labor day and election day, approximately
how many days did you have access to - Internet

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0203-0204	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
15	6.3	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
7	2.9	4	4	4
3	1.3	18	18	18
5	2.1	28.50000	28.5	28.5
2	0.8	43	43	43
189	79.4	50	50	50
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHDAYSERA Tab bar: Between Labor day and election day, approximately
how many days did you have access to - Government Web sites
(e.g., state or Federal [.gov or .mil] sites)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0205-0206	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
15	6.3	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
8	3.4	4	4	4
1	0.4	11	11	11
3	1.3	18	18	18
6	2.5	28.50000	28.5	28.5
3	1.3	43	43	43
185	77.7	50	50	50
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHDAYSFRA Tab bar: Between Labor day and election day, approximately
how many days did you have access to - Non-government Web
sites (e.g., .com sites)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0207-0208	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
13	5.5	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
9	3.8	4	4	4
1	0.4	11	11	11
3	1.3	18	18	18
4	1.7	28.50000	28.5	28.5
2	0.8	43	43	43
190	79.8	50	50	50
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHDAYSGRA Tab bar: Between Labor day and election day, approximately
how many days did you have access to - Department of State
(DoS) e-mail address

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0209-0210	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3	1.3	-9	.	No response
14	5.9	-1	.B	No survey return
14	5.9	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
8	3.4	4	4	4
3	1.3	18	18	18
5	2.1	28.50000	28.5	28.5
4	1.7	43	43	43
186	78.2	50	50	50
238	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

TECHDAYSHRA Tab bar: Between Labor day and election day, approximately
how many days did you have access to - Personal e-mail
address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0211-0212	2	CONTINUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	1.7	-9	.	No response
14	5.9	-1	.B	No survey return
24	10.1	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
8	3.4	4	4	4
4	1.7	18	18	18
3	1.3	28.50000	28.5	28.5
2	0.8	43	43	43
178	74.8	50	50	50
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

VOTEMATAR2

Tab: During 2010, have enough election materials to carry
out your VAO duties? 2010-11 Voting Assistance Guide (VAG)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0213-0214	2	YNDNU	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	7.1	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
181	76.1	1	1	Yes
7	2.9	2	2	No
18	7.6	3	3	Did not use
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

VOTEMATBR2

Tab: During 2010, have enough election materials to carry
out your VAO duties? Federal Post Card Applications (FPCAs)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0215-0216	2	YNDNU	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
18	7.6	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
165	69.3	1	1	Yes
12	5.0	2	2	No
28	11.8	3	3	Did not use
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

VOTEMATCR2

Tab: During 2010, have enough election materials to carry
out your VAO duties? Federal Write-In Absentee Ballots
(FWABs)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0217-0218	2	YNDNU	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	7.1	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
166	69.8	1	1	Yes
13	5.5	2	2	No
27	11.3	3	3	Did not use
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

VOTEMATDR2

Tab: During 2010, have enough election materials to carry
out your VAO duties? Election Dates Posters

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0219-0220	2	YNDNU	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
18	7.6	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
140	58.8	1	1	Yes
16	6.7	2	2	No
49	20.6	3	3	Did not use
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis

VOTEMATER2 Tab: During 2010, have enough election materials to carry
out your VAO duties? Motivational posters

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0221-0222	2	YNDNU	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	7.1	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
115	48.3	1	1	Yes
20	8.4	2	2	No
71	29.8	3	3	Did not use
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information on Sampling and Record Data

DOSCountry

DoS Country

OS DATA

COLS	LENGTH
0223-0250	28

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
\$CHAR28	CHAR	28	\$CHAR028

CODES TOO NUMEROUS TO LIST HERE.

This variable was provided from the Department of State.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information on Sampling and Record Data

DOSPost

DoS Post

OS DATA

COLS	LENGTH
0251-0269	19

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
\$CHAR19	CHAR	19	\$CHAR019

CODES TOO NUMEROUS TO LIST HERE.

This variable was provided from the Department of State.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information on Sampling and Record Data

TICKNO Unique ID (DoS)

OS DATA

COLS	LENGTH
0270-0277	8

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
\$CHAR8	CHAR	8	\$CHAR08

CODES TOO NUMEROUS TO LIST HERE.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information on Weighting

ELIGFLGW Eligibility Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0278-0279	2	PV002_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
213	89.5	1	1	Eligible weighted
1	0.4	2	2	Ineligible weighted
24	10.1	3	3	Non-response unweighted
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information on Weighting

FINALWGT Final wighting variable

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0280-0299	20	20.14	NUM	8	20

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24	10.1	0	0	0
60	25.2	1.01667	1.016666	1.016666
46	19.3	1.06522	1.065217	1.065217
38	16.0	1.07895	1.078947	1.078947
34	14.3	1.20588	1.205882	1.205882
36	15.1	1.27778	1.277777	1.277777
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information on Weighting

V_STRAT Variance estimation (25 or more usable responses)

OS DATA	
COLS	LENGTH
0300-0303	4

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV008_	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

The values for this variable range from 1 to 5.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Information on Weighting

TOTAL Variance Estimation Strata Totals

OS DATA	
COLS	LENGTH
0304-0307	4

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
3	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

The values for this variable range from 0 to 61.

2010 Post-Election Voting Survey of Department of State Voting Assistance Officers

Information Gathered on the Survey-Confidential Variables

ELIGSKIP1 Skip: On November 2, 2010, were you assigned as a Voting Assistance Officer (VAO) for the Department of State (DoS)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
1	0.4	1	1	Not Asked
223	93.7	2	2	Asked
238	100.0	TOTALS		

ELIGSKIP1 is an indicator of whether COMMENT3, COUNTRY, CURRASGN, FVAPWEBUSE, HOURS, HOWLONG, LIKEVAGA, LIKEVAGB, LIKEVAGC, LIKEVAGD, LIKEVAGE, LIKEVAGF, NCURRASGN, NEWSRELSFWD, NEWSRELSREC, NEWSUSEFUL, NORECMDFPCA, NORECMDFWAB, NOTOLLFREE, NOTOLLFREESP, NOVISITFVAP, NOVISITFVAPSP, NUMASST, RECMDFPCA, RECMDFWAB, SRAGEGP, SRCEINFOA, SRCEINFOB, SRCEINFOC, SRCEINFOD, SRCEINFOE, SRCEINFOF, SRFSRANK, SUPPORTA, SUPPORTB, SUPPORTC, TECHACCESSA, TECHACCESSB, TECHACCESSC, TECHACCESSD, TECHACCESSE, TECHACCESSF, TECHACCESSG, TECHACCESSH, TECHDAYSA, TECHDAYSB, TECHDAYSC, TECHDAYSD, TECHDAYSE, TECHDAYSF, TECHDAYSG, TECHDAYSH, TIMEVAO, TOLLFREE, TOLLFRUSE, TRAINING, TRAININGA, TRAININGB, TRAININGC, TRAININGD, TRAININGE, VAG, VAGFORM, VAGUSEFUL, VAOSERV, VISITFVAP, VOTEASST, VOTEMATA, VOTEMATB, VOTEMATC, VOTEMATD, VOTEMATE, WEBSITE, WEBTIMES were or were not to be asked of a respondent and its initial value is 1 (Not asked). If NOT (SRVAO = 1) then ELIGSKIP1 = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

COUNTRY On November 2, 2010, in which country were you assigned?
Please enter the name of the country in the box below.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
\$PV005_	CHAR	100	\$CHAR100

CODES TOO NUMEROUS TO LIST HERE.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

TRAININGSK Skip: If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
180	75.6	1	1	Not Asked
44	18.5	2	2	Asked
238	100.0	TOTALS		

TRAININGSK is an indicator of whether TRAININGA, TRAININGB, TRAININGC, TRAININGD, TRAININGE were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (TRAINING = 2) then TRAININGSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

TRAININGAU Federal Voting Assistance Program's (FVAP) onsite VAO training workshop -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEDNRT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
182	76.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	2	2	Not very useful
5	2.1	3	3	Somewhat useful
8	3.4	4	4	Useful
14	5.9	5	5	Very useful
14	5.9	60	60	Did not receive this training
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

TRAININGBU FVAP's online/CD ROM training for VAOs -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEDNRT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
187	78.6	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	2	2	Not very useful
2	0.8	3	3	Somewhat useful
4	1.7	4	4	Useful
3	1.3	5	5	Very useful
27	11.3	60	60	Did not receive this training
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

TRAININGCU Classroom instruction at the Foreign Service Institute -
Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEDNRT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
187	78.6	-9	.	No response
14	5.9	-1	.B	No survey return
3	1.3	3	3	Somewhat useful
3	1.3	4	4	Useful
2	0.8	5	5	Very useful
29	12.2	60	60	Did not receive this training
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

TRAININGDU Instructions from the Department of State (DoS) -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEDNRT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
184	77.3	-9	.	No response
14	5.9	-1	.B	No survey return
2	0.8	2	2	Not very useful
15	6.3	3	3	Somewhat useful
13	5.5	4	4	Useful
6	2.5	5	5	Very useful
4	1.7	60	60	Did not receive this training
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

If you received any of the following types of training, how useful was each one in preparing you for performing your Voting Assistance Officer (VAO) duties? Mark one answer for each item.

TRAININGEU Materials on the Consular Affairs Intranet site -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEDNRT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
182	76.5	-9	.	No response
14	5.9	-1	.B	No survey return
3	1.3	2	2	Not very useful
12	5.0	3	3	Somewhat useful
14	5.9	4	4	Useful
6	2.5	5	5	Very useful
7	2.9	60	60	Did not receive this training
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

TECHDAYSASK Skip: Between September 13, 2010 and November 2, 2010,
approximately how many days did you have access to each of
the following? Computer

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
13	5.5	1	1	Not Asked
211	88.7	2	2	Asked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TECHDAYSASK is an indicator of whether TECHDAYSA was or was not to be asked
of a respondent and its initial value is 1 (Not asked). If (TECHACCESSA = 1 OR
TECHACCESSA = 2) then TECHDAYSASK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item.

TECHDAYSAU Computer -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-9	.	No response
14	5.9	-1	.B	No survey return
7	2.9	1	1	1-7 days
1	0.4	2	2	8-14 days
3	1.3	3	3	15-21 days
4	1.7	4	4	22-35 days
1	0.4	5	5	36-50 days
194	81.5	6	6	Every day
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

TECHDAYSBSK Skip: Between September 13, 2010 and November 2, 2010,
approximately how many days did you have access to each of
the following? Printer

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
13	5.5	1	1	Not Asked
211	88.7	2	2	Asked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TECHDAYSBSK is an indicator of whether TECHDAYSB was or was not to be asked
of a respondent and its initial value is 1 (Not asked). If (TECHACCESSB = 1 OR
TECHACCESSB = 2) then TECHDAYSBSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item.

TECHDAYSBU Printer -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	6.3	-9	.	No response
14	5.9	-1	.B	No survey return
8	3.4	1	1	1-7 days
3	1.3	3	3	15-21 days
6	2.5	4	4	22-35 days
2	0.8	5	5	36-50 days
190	79.8	6	6	Every day
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

TECHDAYSCSK Skip: Between September 13, 2010 and November 2, 2010,
approximately how many days did you have access to each of
the following? Mark one answer for each item. Fax machine

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
24	10.1	1	1	Not Asked
200	84.0	2	2	Asked
238	100.0	TOTALS		

TECHDAYSCSK is an indicator of whether TECHDAYSC was or was not to be asked
of a respondent and its initial value is 1 (Not asked). If (TECHACCESSC = 1 OR
TECHACCESSC = 2) then TECHDAYSCSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item.

TECHDAYSCU Fax machine -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
26	10.9	-9	.	No response
14	5.9	-1	.B	No survey return
11	4.6	1	1	1-7 days
2	0.8	2	2	8-14 days
2	0.8	3	3	15-21 days
6	2.5	4	4	22-35 days
6	2.5	5	5	36-50 days
171	71.9	6	6	Every day
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

TECHDAYSDSK Skip: Between September 13, 2010 and November 2, 2010,
approximately how many days did you have access to each of
the following? Mark one answer for each item. Internet

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
16	6.7	1	1	Not Asked
208	87.4	2	2	Asked
238	100.0	TOTALS		

TECHDAYSDSK is an indicator of whether TECHDAYSD was or was not to be asked
of a respondent and its initial value is 1 (Not asked). If (TECHACCESSD = 1 OR
TECHACCESSD = 2) then TECHDAYSDSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item.

TECHDAYSDU Internet -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
18	7.6	-9	.	No response
14	5.9	-1	.B	No survey return
7	2.9	1	1	1-7 days
3	1.3	3	3	15-21 days
5	2.1	4	4	22-35 days
2	0.8	5	5	36-50 days
189	79.4	6	6	Every day
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

TECHDAYSESK Skip: Between September 13, 2010 and November 2, 2010,
approximately how many days did you have access to each of
the following? Government Web sites (e.g., state or
Federal [.gov or .mil] sites)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
16	6.7	1	1	Not Asked
208	87.4	2	2	Asked
238	100.0	TOTALS		

TECHDAYSESK is an indicator of whether TECHDAYSE was or was not to be asked
of a respondent and its initial value is 1 (Not asked). If (TECHACCESSE = 1 OR
TECHACCESSE = 2) then TECHDAYSESK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item.

TECHDAYSEU Government Web sites (e.g., state or Federal [.gov or .mil] sites) -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
18	7.6	-9	.	No response
14	5.9	-1	.B	No survey return
8	3.4	1	1	1-7 days
1	0.4	2	2	8-14 days
3	1.3	3	3	15-21 days
6	2.5	4	4	22-35 days
3	1.3	5	5	36-50 days
185	77.7	6	6	Every day
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

TECHDAYSFSK Skip: Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item. Non-government Web sites (e.g., .com sites)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
14	5.9	1	1	Not Asked
210	88.2	2	2	Asked
238	100.0	TOTALS		

TECHDAYSFSK is an indicator of whether TECHDAYSF was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (TECHACCESSF = 1 OR TECHACCESSF = 2) then TECHDAYSFSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item.

TECHDAYSFU Non-government Web sites (e.g., .com sites) -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	6.3	-9	.	No response
14	5.9	-1	.B	No survey return
9	3.8	1	1	1-7 days
1	0.4	2	2	8-14 days
3	1.3	3	3	15-21 days
4	1.7	4	4	22-35 days
2	0.8	5	5	36-50 days
190	79.8	6	6	Every day
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

TECHDAYSGSK Skip: Between September 13, 2010 and November 2, 2010,
approximately how many days did you have access to each of
the following? Department of State (DoS) e-mail address

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
15	6.3	1	1	Not Asked
209	87.8	2	2	Asked
238	100.0	TOTALS		

TECHDAYSGSK is an indicator of whether TECHDAYSG was or was not to be asked
of a respondent and its initial value is 1 (Not asked). If (TECHACCESSG = 1 OR
TECHACCESSG = 2) then TECHDAYSGSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item.

TECHDAYSGU Department of State (DoS) e-mail address -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
18	7.6	-9	.	No response
14	5.9	-1	.B	No survey return
8	3.4	1	1	1-7 days
3	1.3	3	3	15-21 days
5	2.1	4	4	22-35 days
4	1.7	5	5	36-50 days
186	78.2	6	6	Every day
238	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

TECHDAYSHSK Skip: Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Personal e-mail address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
25	10.5	1	1	Not Asked
199	83.6	2	2	Asked
238	100.0	TOTALS		

TECHDAYSHSK is an indicator of whether TECHDAYSH was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (TECHACCESSH = 1 OR TECHACCESSH = 2) then TECHDAYSHSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

Between September 13, 2010 and November 2, 2010, approximately how many days did you have access to each of the following? Mark one answer for each item.

TECHDAYSHU Personal e-mail address (e.g., Gmail, Yahoo, or Hotmail e-mail addresses) -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	TECHDAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
29	12.2	-9	.	No response
14	5.9	-1	.B	No survey return
8	3.4	1	1	1-7 days
4	1.7	3	3	15-21 days
3	1.3	4	4	22-35 days
2	0.8	5	5	36-50 days
178	74.8	6	6	Every day
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

VAGUSEFULSK Skip: During 2010, how useful was the 2010-11 Voting Assistance Guide (VAG) in helping you perform your Voting Assistance Officer (VAO) duties?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
43	18.1	1	1	Not Asked
181	76.1	2	2	Asked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

VAGUSEFULSK is an indicator of whether LIKEVAGA, LIKEVAGB, LIKEVAGC, LIKEVAGD, LIKEVAGE, LIKEVAGF, VAGUSEFUL were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (VAG = 2) then VAGUSEFULSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

VAGUSEFULU During 2010, how useful was the 2010-11 Voting Assistance
Guide (VAG) in helping you perform your Voting Assistance
Officer (VAO) duties? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
45	18.9	-9	.	No response
14	5.9	-1	.B	No survey return
2	0.8	1	1	Not at all useful
14	5.9	2	2	Not very useful
32	13.5	3	3	Somewhat useful
56	23.5	4	4	Useful
75	31.5	5	5	Very useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

During 2010, how useful were the following features of the 2010-11
Voting Assistance Guide (VAG) in helping you perform your Voting
Assistance Officer (VAO) duties? Mark one answer for each item.

LIKEVAGAU State-by-state information on registering and voting
absentee -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
48	20.2	-9	.	No response
14	5.9	-1	.B	No survey return
2	0.8	1	1	Not at all useful
10	4.2	2	2	Not very useful
15	6.3	3	3	Somewhat useful
58	24.4	4	4	Useful
91	38.2	5	5	Very useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

During 2010, how useful were the following features of the 2010-11
Voting Assistance Guide (VAG) in helping you perform your Voting
Assistance Officer (VAO) duties? Mark one answer for each item.

LIKEVAGBU Dates of elections and deadlines -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
51	21.4	-9	.	No response
14	5.9	-1	.B	No survey return
2	0.8	1	1	Not at all useful
9	3.8	2	2	Not very useful
20	8.4	3	3	Somewhat useful
66	27.7	4	4	Useful
76	31.9	5	5	Very useful
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

During 2010, how useful were the following features of the 2010-11
Voting Assistance Guide (VAG) in helping you perform your Voting
Assistance Officer (VAO) duties? Mark one answer for each item.

LIKEVAGCU Information on how to fill out voting forms (e.g., Federal
Post Card Applications [FPCAs] or Federal Write-In Absentee
Ballots [FWABs]) -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
49	20.6	-9	.	No response
14	5.9	-1	.B	No survey return
2	0.8	1	1	Not at all useful
10	4.2	2	2	Not very useful
35	14.7	3	3	Somewhat useful
62	26.1	4	4	Useful
66	27.7	5	5	Very useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

During 2010, how useful were the following features of the 2010-11
Voting Assistance Guide (VAG) in helping you perform your Voting
Assistance Officer (VAO) duties? Mark one answer for each item.

LIKEVAGDU Mailing addresses to send completed voting forms (e.g.,
FPCAs or FWABs) -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
48	20.2	-9	.	No response
14	5.9	-1	.B	No survey return
2	0.8	1	1	Not at all useful
8	3.4	2	2	Not very useful
27	11.3	3	3	Somewhat useful
61	25.6	4	4	Useful
78	32.8	5	5	Very useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

During 2010, how useful were the following features of the 2010-11
Voting Assistance Guide (VAG) in helping you perform your Voting
Assistance Officer (VAO) duties? Mark one answer for each item.

LIKEVAGEU Information on transmitting completed voting forms (e.g.,
FPCAs or FWABs) by fax -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
48	20.2	-9	.	No response
14	5.9	-1	.B	No survey return
5	2.1	1	1	Not at all useful
20	8.4	2	2	Not very useful
33	13.9	3	3	Somewhat useful
63	26.5	4	4	Useful
55	23.1	5	5	Very useful
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

During 2010, how useful were the following features of the 2010-11
Voting Assistance Guide (VAG) in helping you perform your Voting
Assistance Officer (VAO) duties? Mark one answer for each item.

LIKEVAGFU Information on transmitting completed voting forms (e.g.,
FPCAs or FWABs) by e-mail -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
50	21.0	-9	.	No response
14	5.9	-1	.B	No survey return
4	1.7	1	1	Not at all useful
14	5.9	2	2	Not very useful
29	12.2	3	3	Somewhat useful
67	28.2	4	4	Useful
60	25.2	5	5	Very useful
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

NEWSRELSFWD SK Skip: During 2010, did you forward any Federal Voting
Assistance Program (FVAP) News Releases to U.S. citizens?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
40	16.8	1	1	Not Asked
184	77.3	2	2	Asked
238	100.0	TOTALS		

NEWSRELSFWD SK is an indicator of whether NEWSRELSFWD, NEWSUSEFUL were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NEWSRELSREC = 2) then NEWSRELSFWD SK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

NEWSRELSFWDU During 2010, did you forward any Federal Voting Assistance
Program (FVAP) News Releases to U.S. citizens? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40	16.8	-9	.	No response
14	5.9	-1	.B	No survey return
37	15.6	1	1	No
147	61.8	2	2	Yes
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

NEWSUSEFULU During 2010, how useful were the Federal Voting Assistance
Program's (FVAP) News Releases in helping you perform your
Voting Assistance Officer (VAO) duties? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40	16.8	-9	.	No response
14	5.9	-1	.B	No survey return
3	1.3	1	1	Not at all useful
21	8.8	2	2	Not very useful
36	15.1	3	3	Somewhat useful
68	28.6	4	4	Useful
56	23.5	5	5	Very useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

WEBTIMESSK Skip: On average, how often have you visited the Federal
Voting Assistance Program's (FVAP) Web site since Labor Day
(September 6, 2010)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
26	10.9	1	1	Not Asked
198	83.2	2	2	Asked
238	100.0	TOTALS		

WEBTIMESSK is an indicator of whether FVAPWEBUSE, VISITFVAP, WEBTIMES were or were not to be asked of a respondent and its initial value is 1 (Not asked).
If (WEBSITE = 2) then WEBTIMESSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance Officers

Information Gathered on the Survey-Confidential Variables

WEBTIMESU On average, how often have you visited the Federal Voting Assistance Program's (FVAP) Web site since Labor Day (September 6, 2010)? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	VISFVAP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
27	11.3	-9	.	No response
14	5.9	-1	.B	No survey return
7	2.9	1	1	Every day
27	11.3	2	2	3-4 times each week
72	30.3	3	3	1-2 times each week
53	22.3	4	4	Less than once a week
25	10.5	5	5	Less than once a month
13	5.5	6	6	I do not recall
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance Officers

Information Gathered on the Survey-Confidential Variables

VISITFVAPU During 2010, what was your main reason for visiting the Federal Voting Assistance Program's (FVAP) Web site? Mark one answer. -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	FVAPVIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
29	12.2	-9	.	No response
14	5.9	-1	.B	No survey return
66	27.7	1	1	To access online PDF versions of voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs])
37	15.6	2	2	To access the Automated Online Assistant for voting forms (e.g., FPCAs or FWABs)
44	18.5	3	3	To access the online 2010-11 Voting Assistance Guide (VAG)
10	4.2	4	4	To access FVAP's News Releases
15	6.3	5	5	To access the Election Calendar
15	6.3	6	6	To link to other election-related Web sites
4	1.7	7	7	To obtain Voting Assistance Officer (VAO) training
3	1.3	8	8	To obtain toll-free telephone numbers
1	0.4	9	9	To send e-mail to FVAP
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

FVAPWEBUSEU During 2010, how useful was the Federal Voting Assistance
Program's (FVAP) Web site in helping you perform your
Voting Assistance Officer (VAO) duties? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USEFUL5L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
27	11.3	-9	.	No response
14	5.9	-1	.B	No survey return
3	1.3	1	1	Not at all useful
1	0.4	2	2	Not very useful
29	12.2	3	3	Somewhat useful
72	30.3	4	4	Useful
92	38.7	5	5	Very useful
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

NOVISITFVAPSK Skip: What was the main reason why you did not visit the
Federal Voting Assistance Program's (FVAP) Web site in
2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
211	88.7	1	1	Not Asked
13	5.5	2	2	Asked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOVISITFVAPSK is an indicator of whether NOVISITFVAP was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (WEBSITE = 1) then NOVISITFVAPSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance Officers

Information Gathered on the Survey-Confidential Variables

NOVISITFVAPU What was the main reason why you did not visit the Federal Voting Assistance Program's (FVAP) Web site in 2010? - Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	NOFVAP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
211	88.7	-9	.	No response
14	5.9	-1	.B	No survey return
2	0.8	1	1	I did not know about it
2	0.8	2	2	I did not know what it was for
5	2.1	5	5	I got all the information I needed from other sources
2	0.8	6	6	I did not think it would be useful
2	0.8	7	7	Some other reason
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

NOVISITFVAPSPSK Skip: Please specify the main reason why you did not visit
FVAP's Web site.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
222	93.3	1	1	Not Asked
2	0.8	2	2	Asked
238	100.0	TOTALS		

NOVISITFVAPSPSK is an indicator of whether NOVISITFVAPSP was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (WEBSITE = 1 AND NOVISITFVAP = 7) then NOVISITFVAPSPSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

NORECMDPFPCASK Skip: What was the main reason why you did not recommend anyone to use the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete a Federal Post Card Application (FPCA) in 2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
169	71.0	1	1	Not Asked
55	23.1	2	2	Asked
238	100.0	TOTALS		

NORECMDPFPCASK is an indicator of whether NORECMDFPCA was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (RECMDFPCA = 1) then NORECMDPFPCASK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

NORECMDPFCAU What was the main reason why you did not recommend anyone
to use the Federal Voting Assistance Program's (FVAP)
Automated Online Assistant to complete a Federal Post Card
Application (FPCA) in 2010? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	NOFPCA	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
169	71.0	-9	.	No response
14	5.9	-1	.B	No survey return
16	6.7	1	1	I did not know about it
2	0.8	2	2	I did not know what it was for
4	1.7	5	5	I felt more comfortable having voters use paper or PDF copies of FPCAs
2	0.8	6	6	I did not think it would be useful
31	13.0	7	7	Some other reason
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

NORECMDFWABSK Skip: What was the main reason why you did not recommend anyone to use the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete a Federal Write-In Absentee Ballot (FWAB) in 2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
167	70.2	1	1	Not Asked
57	24.0	2	2	Asked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NORECMDFWABSK is an indicator of whether NORECDFWAB was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (RECMDFWAB = 1) then NORECDFWABSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

NORECMDFWABU What was the main reason why you did not recommend anyone
to use the Federal Voting Assistance Program's (FVAP)
Automated Online Assistant to complete a Federal Write-In
Absentee Ballot (FWAB) in 2010? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	NOFWAB	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
167	70.2	-9	.	No response
14	5.9	-1	.B	No survey return
14	5.9	1	1	I did not know about it
1	0.4	2	2	I did not know what it was for
7	2.9	5	5	I felt more comfortable having voters use paper or PDF copies of FWABs
2	0.8	6	6	I did not think it would be useful
33	13.9	7	7	Some other reason
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

TOLLFRUSESK Skip: During 2010, how useful was the assistance you received from the Federal Voting Assistance Program's (FVAP) toll-free telephone service in helping you perform your Voting Assistance Officer (VAO) duties?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
164	68.9	1	1	Not Asked
60	25.2	2	2	Asked
238	100.0	TOTALS		

TOLLFRUSESK is an indicator of whether TOLLFRUSE were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (TOLLFREE = 2) then TOLLFRUSESK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance Officers

Information Gathered on the Survey-Confidential Variables

TOLLFRUSEU During 2010, how useful was the assistance you received from the Federal Voting Assistance Program's (FVAP) toll-free telephone service in helping you perform your Voting Assistance Officer (VAO) duties? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE_IDN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
164	68.9	-9	.	No response
14	5.9	-1	.B	No survey return
4	1.7	1	1	Not at all useful
1	0.4	2	2	Not very useful
6	2.5	3	3	Somewhat useful
17	7.1	4	4	Useful
10	4.2	5	5	Very useful
22	9.2	60	60	I did not use this service
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

NOTOLLFREESPSK Skip: Please specify the main reason why you did not use,
or recommend anyone to use, FVAP's toll-free telephone
service.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
191	80.3	1	1	Not Asked
33	13.9	2	2	Asked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOTOLLFREESPSK is an indicator of whether NOTOLLFREESP was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (TOLLFREE = 1 AND NOTOLLFREE = 8) then NOTOLLFREESPSK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

NOTOLLFREEU What was the main reason why you did not use, or recommend
anyone to use, the Federal Voting Assistance Program's
(FVAP) toll-free telephone service in 2010? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	NOTOLLF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
74	31.1	-9	.	No response
14	5.9	-1	.B	No survey return
30	12.6	1	1	I did not know about it
31	13.0	4	4	I knew about it, but got the desired information from other sources
40	16.8	5	5	I did not need it
14	5.9	6	6	It was a long distance call
2	0.8	7	7	I could not get through
33	13.9	8	8	Some other reason
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Information Gathered on the Survey-Confidential Variables

NOTOLLFREESK Skip: What was the main reason why you did not use, or recommend anyone to use, the Federal Voting Assistance Program's (FVAP) toll-free telephone service in 2010?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SKIP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
73	30.7	1	1	Not Asked
151	63.5	2	2	Asked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOTOLLFREESK is an indicator of whether NOTOLLFREE was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (TOLLFREE = 1) then NOTOLLFREESK = 2 (Asked).

2010 Post-Election Voting Survey of Department of State Voting Assistance Officers

Variables for Analysis-Confidential

TRAININGAR2

Brief: How useful was each type of training in preparing you for performing your VAO duties? Federal Voting Assistance Program's (FVAP) onsite VAO training workshop (Match to 2008 TRAININGAR2)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	6.7	-9	.	No response
14	5.9	-1	.B	No survey return
179	75.2	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
6	2.5	2	2	Somewhat useful
22	9.2	3	3	Useful
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

TRAININGBR2

Brief: How useful was each type of training in preparing you for performing your VAO duties? FVAP's online/CD ROM training for VAOs (Match to 2008 TRAININGCR2)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
34	14.3	-9	.	No response
14	5.9	-1	.B	No survey return
179	75.2	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
3	1.3	2	2	Somewhat useful
7	2.9	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

TRAININGCR2

Brief: How useful was each type of training in preparing you for performing your VAO duties? Classroom instruction at the Foreign Service Institute (Match to 2008 TRAININGDR2)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
36	15.1	-9	.	No response
14	5.9	-1	.B	No survey return
179	75.2	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
3	1.3	2	2	Somewhat useful
5	2.1	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

TRAININGDR2

Brief: How useful was each type of training in preparing you for performing your VAO duties? Instructions from the Department of State (DoS) (Match to 2008 TRAININGGR2)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8	3.4	-9	.	No response
14	5.9	-1	.B	No survey return
179	75.2	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
17	7.1	2	2	Somewhat useful
19	8.0	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

TRAININGER2 Brief: How useful was each type of training in preparing
you for performing your VAO duties? Materials on the
Consular Affairs Intranet site (Match to 2008 TRAININGHR2)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9	3.8	-9	.	No response
14	5.9	-1	.B	No survey return
179	75.2	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
15	6.3	2	2	Somewhat useful
20	8.4	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NUMASST1

Brief: During 2010, approximately how many U.S. citizens did you and your staff provide with voting assistance in the primaries and the November 2 general election? None

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-9	.	No response
14	5.9	-1	.B	No survey return
203	85.3	1	1	Not marked
7	2.9	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NUMASST2

Brief: During 2010, approximately how many U.S. citizens did you and your staff provide with voting assistance in the primaries and the November 2 general election? 1 to 100

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-9	.	No response
14	5.9	-1	.B	No survey return
69	29.0	1	1	Not marked
141	59.2	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NUMASST3

Brief: During 2010, approximately how many U.S. citizens did you and your staff provide with voting assistance in the primaries and the November 2 general election? 101 to 500

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-9	.	No response
14	5.9	-1	.B	No survey return
164	68.9	1	1	Not marked
46	19.3	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NUMASST4

Brief: During 2010, approximately how many U.S. citizens did you and your staff provide with voting assistance in the primaries and the November 2 general election? 501 to 1000

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-9	.	No response
14	5.9	-1	.B	No survey return
201	84.5	1	1	Not marked
9	3.8	2	2	Marked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NUMASST5 Brief: During 2010, approximately how many U.S. citizens did you and your staff provide with voting assistance in the primaries and the November 2 general election? 1001 to 2000

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-9	.	No response
14	5.9	-1	.B	No survey return
207	87.0	1	1	Not marked
3	1.3	2	2	Marked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NUMASST6

Brief: During 2010, approximately how many U.S. citizens did you and your staff provide with voting assistance in the primaries and the November 2 general election? 2001 or more

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-9	.	No response
14	5.9	-1	.B	No survey return
206	86.6	1	1	Not marked
4	1.7	2	2	Marked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

SUPPORTAR2

Brief: During 2010, how satisfied or dissatisfied were you with the amount of support you received from each group in helping you perform your VAO duties? Federal Voting Assistance Program (FVAP)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATIS3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
28	11.8	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
6	2.5	1	1	Dissatisfied
29	12.2	2	2	Neither satisfied nor dissatisfied
160	67.2	3	3	Satisfied
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

SUPPORTBR2

Brief: During 2010, how satisfied or dissatisfied were you with the amount of support you received from each group in helping you perform your VAO duties? Department of State (DoS)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATIS3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
19	8.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
11	4.6	1	1	Dissatisfied
49	20.6	2	2	Neither satisfied nor dissatisfied
144	60.5	3	3	Satisfied
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

SUPPORTCR2

Brief: During 2010, how satisfied or dissatisfied were you with the amount of support you received from each group in helping you perform your VAO duties? Your embassy or consulate

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATIS3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
35	14.7	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
8	3.4	1	1	Dissatisfied
65	27.3	2	2	Neither satisfied nor dissatisfied
115	48.3	3	3	Satisfied
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VOTEASST1 Brief: During 2010, what was the most frequent form of voting assistance you were asked to provide as a VAO? Providing paper or PDF copies of voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs]) to voters

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	6.7	-9	.	No response
14	5.9	-1	.B	No survey return
178	74.8	1	1	Not marked
30	12.6	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

VOTEASST2

Brief: During 2010, what was the most frequent form of voting assistance you were asked to provide as a VAO? Directing voters to the Federal Voting Assistance Program's (FVAP) Automated Online Assistant to complete voting forms (e.g., FPCAs or FWABs)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	6.7	-9	.	No response
14	5.9	-1	.B	No survey return
107	45.0	1	1	Not marked
101	42.4	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VOTEASST3 Brief: During 2010, what was the most frequent form of
voting assistance you were asked to provide as a VAO?
Helping voters complete paper or PDF copies of voting forms
(e.g., FPCAs or FWABs)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	6.7	-9	.	No response
14	5.9	-1	.B	No survey return
200	84.0	1	1	Not marked
8	3.4	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VOTEASST4 Brief: During 2010, what was the most frequent form of
voting assistance you were asked to provide as a VAO?
Helping voters complete voting forms (e.g., FPCAs or FWABs)
using FVAP's Automated Online Assistant

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	6.7	-9	.	No response
14	5.9	-1	.B	No survey return
207	87.0	1	1	Not marked
1	0.4	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VOTEASST5 Brief: During 2010, what was the most frequent form of
voting assistance you were asked to provide as a VAO?
Electronically transmitting and/or receiving election
materials

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	6.7	-9	.	No response
14	5.9	-1	.B	No survey return
192	80.7	1	1	Not marked
16	6.7	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

VOTEASST6 Brief: During 2010, what was the most frequent form of
voting assistance you were asked to provide as a VAO?
Helping voters determine their legal residency and/or
voting jurisdiction

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	6.7	-9	.	No response
14	5.9	-1	.B	No survey return
204	85.7	1	1	Not marked
4	1.7	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

VOTEASST7

Brief: During 2010, what was the most frequent form of
voting assistance you were asked to provide as a VAO?
Providing addresses of local election officials

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	6.7	-9	.	No response
14	5.9	-1	.B	No survey return
200	84.0	1	1	Not marked
8	3.4	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VOTEASST8 Brief: During 2010, what was the most frequent form of
voting assistance you were asked to provide as a VAO?
Explaining state voting procedures and/or election
deadlines to voters

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	6.7	-9	.	No response
14	5.9	-1	.B	No survey return
168	70.6	1	1	Not marked
40	16.8	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VAGUSEFULR Brief: During 2010, how useful was the 2010-11 VAG in
helping you perform your VAO duties?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	Not at all useful
46	19.3	2	2	Somewhat useful
131	55.0	3	3	Useful
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

LIKEVAGAR

Brief: During 2010, how useful these features of the 2010-11 VAG in helping you perform your VAO duties? State-by-state information on registering and voting absentee

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	2.1	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	Not at all useful
25	10.5	2	2	Somewhat useful
149	62.6	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

LIKEVAGBR Brief: During 2010, how useful these features of the 2010-11 VAG in helping you perform your VAO duties? Dates of elections and deadlines

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8	3.4	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	Not at all useful
29	12.2	2	2	Somewhat useful
142	59.7	3	3	Useful
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

LIKEVAGCR

Brief: During 2010, how useful these features of the 2010-11 VAG in helping you perform your VAO duties? Information on how to fill out voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs])

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6	2.5	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	Not at all useful
45	18.9	2	2	Somewhat useful
128	53.8	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

LIKEVAGDR Brief: During 2010, how useful these features of the 2010-11 VAG in helping you perform your VAO duties? Mailing addresses to send completed voting forms (e.g., FPCAs or FWABs)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	2.1	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
2	0.8	1	1	Not at all useful
35	14.7	2	2	Somewhat useful
139	58.4	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

LIKEVAGER

Brief: During 2010, how useful these features of the 2010-11 VAG in helping you perform your VAO duties? Information on transmitting completed voting forms (e.g., FPCAs or FWABs) by fax

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	2.1	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
5	2.1	1	1	Not at all useful
53	22.3	2	2	Somewhat useful
118	49.6	3	3	Useful
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

LIKEVAGFR Brief: During 2010, how useful these features of the 2010-11 VAG in helping you perform your VAO duties? Information on transmitting completed voting forms (e.g., FPCAs or FWABs) by e-mail

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7	2.9	-9	.	No response
14	5.9	-1	.B	No survey return
42	17.7	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
4	1.7	1	1	Not at all useful
43	18.1	2	2	Somewhat useful
127	53.4	3	3	Useful
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NEWSUSEFULR

Brief: During 2010, how useful was the 2010-11 VAG in
helping you perform your VAO duties?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
39	16.4	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
3	1.3	1	1	Not at all useful
57	24.0	2	2	Somewhat useful
124	52.1	3	3	Useful
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

WEBTIMESR

Brief: On average, how often have you visited the Federal Voting Assistance Program's (FVAP) Web site since Labor Day (September 6, 2010)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	VISWEB	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
7	2.9	1	1	Every day
27	11.3	2	2	3-4 times each week
72	30.3	3	3	1-2 times each week
53	22.3	4	4	Less than once a week
25	10.5	5	5	Less than once a month
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VISITFVAP1

Brief: During 2010, what was your main reason for visiting the FVAP's Web site? To access online PDF versions of voting forms (e.g., Federal Post Card Applications [FPCAs] or Federal Write-In Absentee Ballots [FWABs])

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	1.7	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
129	54.2	1	1	Not marked
66	27.7	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VISITFVAP2

Brief: During 2010, what was your main reason for visiting the FVAP's Web site? To access the Automated Online Assistant for voting forms (e.g., FPCAs or FWABs)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	1.7	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
158	66.4	1	1	Not marked
37	15.6	2	2	Marked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VISITFVAP3

Brief: During 2010, what was your main reason for visiting the FVAP's Web site? To access the online 2010-11 Voting Assistance Guide (VAG)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	1.7	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
151	63.5	1	1	Not marked
44	18.5	2	2	Marked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VISITFVAP4

Brief: During 2010, what was your main reason for visiting the FVAP's Web site? To access FVAP's News Releases

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	1.7	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
185	77.7	1	1	Not marked
10	4.2	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VISITFVAP5 Brief: During 2010, what was your main reason for visiting
the FVAP's Web site? To access the Election Calendar

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	1.7	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
180	75.6	1	1	Not marked
15	6.3	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

VISITFVAP6

Brief: During 2010, what was your main reason for visiting the FVAP's Web site? To link to other election-related Web sites

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	1.7	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
180	75.6	1	1	Not marked
15	6.3	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VISITFVAP7

Brief: During 2010, what was your main reason for visiting the FVAP's Web site? To obtain Voting Assistance Officer (VAO) training

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	1.7	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
191	80.3	1	1	Not marked
4	1.7	2	2	Marked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VISITFVAP8

Brief: During 2010, what was your main reason for visiting the FVAP's Web site? To obtain toll-free telephone numbers

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	1.7	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
192	80.7	1	1	Not marked
3	1.3	2	2	Marked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VISITFVAP9

Brief: During 2010, what was your main reason for visiting the FVAP's Web site? To send e-mail to FVAP

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	1.7	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
194	81.5	1	1	Not marked
1	0.4	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

FVAPWEBUSER

FVAPWEBUSER Brief: During 2010, how useful was the FVAP's
Web site in helping you perform your VAO duties?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
25	10.5	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
3	1.3	1	1	Not at all useful
30	12.6	2	2	Somewhat useful
164	68.9	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NOVISITFVAP1 Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? I did not know about it

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
210	88.2	-6	.N	Not applicable per skip
11	4.6	1	1	Not marked
2	0.8	2	2	Marked
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NOVISITFVAP2 Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? I did not know what it was for

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
210	88.2	-6	.N	Not applicable per skip
11	4.6	1	1	Not marked
2	0.8	2	2	Marked
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NOVISITFVAP3 Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? I did not have access to the
Internet

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
210	88.2	-6	.N	Not applicable per skip
13	5.5	1	1	Not marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NOVISITFVAP4

Brief: What was the main reason why you did not visit the FVAP's Web site in 2010? I knew about it, but did not know the Web site address

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
210	88.2	-6	.N	Not applicable per skip
13	5.5	1	1	Not marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NOVISITFVAP5

Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? I got all the information I needed
from other sources

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
210	88.2	-6	.N	Not applicable per skip
8	3.4	1	1	Not marked
5	2.1	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NOVISITFVAP6 Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? I did not think it would be useful

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
210	88.2	-6	.N	Not applicable per skip
11	4.6	1	1	Not marked
2	0.8	2	2	Marked
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NOVISITFVAP7 Brief: What was the main reason why you did not visit the
FVAP's Web site in 2010? Some other reason

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
210	88.2	-6	.N	Not applicable per skip
11	4.6	1	1	Not marked
2	0.8	2	2	Marked
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NORECMDFPCA1

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FPCA in 2010? I did not know about it

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
168	70.6	-6	.N	Not applicable per skip
39	16.4	1	1	Not marked
16	6.7	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NORECMDPFPCA2

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FPCA in 2010? I did not know what it was for

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
168	70.6	-6	.N	Not applicable per skip
53	22.3	1	1	Not marked
2	0.8	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NORECMDPFPCA3

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FPCA in 2010? I did not have access to the Internet

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
168	70.6	-6	.N	Not applicable per skip
55	23.1	1	1	Not marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NORECMDPFPCA4

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FPCA in 2010? I knew about it, but did not know the Web site address

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
168	70.6	-6	.N	Not applicable per skip
55	23.1	1	1	Not marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NORECMDPFPCA5

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FPCA in 2010? I felt more comfortable having voters use paper or PDF copies of FPCAs

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
168	70.6	-6	.N	Not applicable per skip
51	21.4	1	1	Not marked
4	1.7	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NORECMDFPCA6

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FPCA in 2010? I did not think it would be useful

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
168	70.6	-6	.N	Not applicable per skip
53	22.3	1	1	Not marked
2	0.8	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NORECMDFPCA7

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FPCA in 2010? Some other reason

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
168	70.6	-6	.N	Not applicable per skip
24	10.1	1	1	Not marked
31	13.0	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NORECMDFWAB1 Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FWAB in 2010? I did not know about it

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
166	69.8	-6	.N	Not applicable per skip
43	18.1	1	1	Not marked
14	5.9	2	2	Marked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NORECMDFWAB2

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FWAB in 2010? I did not know what it was for

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
166	69.8	-6	.N	Not applicable per skip
56	23.5	1	1	Not marked
1	0.4	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NORECMDFWAB3

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FWAB in 2010? I did not have access to the Internet

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
166	69.8	-6	.N	Not applicable per skip
57	24.0	1	1	Not marked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NORECMDFWAB4

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FWAB in 2010? I knew about it, but did not know the Web site address

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
166	69.8	-6	.N	Not applicable per skip
57	24.0	1	1	Not marked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

NORECMDFWAB5

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FWAB in 2010? I felt more comfortable having voters use paper or PDF copies of FWABs

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
166	69.8	-6	.N	Not applicable per skip
50	21.0	1	1	Not marked
7	2.9	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NORECMDFWAB6

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FWAB in 2010? I did not think it would be useful

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
166	69.8	-6	.N	Not applicable per skip
55	23.1	1	1	Not marked
2	0.8	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NORECMDFWAB7

Brief: What was the main reason why you did not recommend anyone to use the FVAP's Automated Online Assistant to complete a FWAB in 2010? Some other reason

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	-9	.	No response
14	5.9	-1	.B	No survey return
166	69.8	-6	.N	Not applicable per skip
24	10.1	1	1	Not marked
33	13.9	2	2	Marked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

TOLLFRUSER

Brief: During 2010, how useful was the assistance you received from the FVAP's toll-free telephone service in helping you perform your VAO duties?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22	9.2	-9	.	No response
14	5.9	-1	.B	No survey return
163	68.5	-6	.N	Not applicable per skip
1	0.4	-8	.S	Survey Self-Report Ineligible
4	1.7	1	1	Not at all useful
7	2.9	2	2	Somewhat useful
27	11.3	3	3	Useful
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NOTOLLFREE1

Brief: What was the main reason why you did not use, or recommend anyone to use, the FVAP's toll-free telephone service in 2010? I did not know about it

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
72	30.3	-6	.N	Not applicable per skip
120	50.4	1	1	Not marked
30	12.6	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NOTOLLFREE2

Brief: What was the main reason why you did not use, or recommend anyone to use, the FVAP's toll-free telephone service in 2010? I knew about it, but did not know the telephone number

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
72	30.3	-6	.N	Not applicable per skip
150	63.0	1	1	Not marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NOTOLLFREE3

Brief: What was the main reason why you did not use, or recommend anyone to use, the FVAP's toll-free telephone service in 2010? I did not have access to a telephone

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
72	30.3	-6	.N	Not applicable per skip
150	63.0	1	1	Not marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NOTOLLFREE4

Brief: What was the main reason why you did not use, or recommend anyone to use, the FVAP's toll-free telephone service in 2010? I knew about it, but got the desired information from other sources

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
72	30.3	-6	.N	Not applicable per skip
119	50.0	1	1	Not marked
31	13.0	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NOTOLLFREE5

Brief: What was the main reason why you did not use, or recommend anyone to use, the FVAP's toll-free telephone service in 2010? I did not need it

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
72	30.3	-6	.N	Not applicable per skip
110	46.2	1	1	Not marked
40	16.8	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NOTOLLFREE6

Brief: What was the main reason why you did not use, or recommend anyone to use, the FVAP's toll-free telephone service in 2010? It was a long distance call

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
72	30.3	-6	.N	Not applicable per skip
136	57.1	1	1	Not marked
14	5.9	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NOTOLLFREE7

Brief: What was the main reason why you did not use, or recommend anyone to use, the FVAP's toll-free telephone service in 2010? I could not get through

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
72	30.3	-6	.N	Not applicable per skip
148	62.2	1	1	Not marked
2	0.8	2	2	Marked
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

NOTOLLFREE8

Brief: What was the main reason why you did not use, or recommend anyone to use, the FVAP's toll-free telephone service in 2010? Some other reason

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKED	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.8	-9	.	No response
14	5.9	-1	.B	No survey return
72	30.3	-6	.N	Not applicable per skip
117	49.2	1	1	Not marked
33	13.9	2	2	Marked
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

SRCEINFOAR2

Brief: During 2010, how useful were each source of information in helping you perform your VAO duties? The Federal Voting Assistance Program's (FVAP) Automated Online Assistant

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
70	29.4	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
1	0.4	1	1	Not at all useful
32	13.5	2	2	Somewhat useful
120	50.4	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

SRCEINFOBR2

Brief: During 2010, how useful were each source of information in helping you perform your VAO duties? FVAP's online training programs

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
130	54.6	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
1	0.4	1	1	Not at all useful
32	13.5	2	2	Somewhat useful
60	25.2	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

SRCEINFOCR2

Brief: During 2010, how useful were each source of
information in helping you perform your VAO duties?
Election Dates Posters

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
74	31.1	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
4	1.7	1	1	Not at all useful
50	21.0	2	2	Somewhat useful
95	39.9	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

SRCEINFODR2

Brief: During 2010, how useful were each source of information in helping you perform your VAO duties? How To Do It! Frequently Asked Questions about absentee voting

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
72	30.3	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
1	0.4	1	1	Not at all useful
40	16.8	2	2	Somewhat useful
110	46.2	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

SRCEINFOER2

Brief: During 2010, how useful were each source of information in helping you perform your VAO duties? Public service ad campaign

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
120	50.4	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
4	1.7	1	1	Not at all useful
51	21.4	2	2	Somewhat useful
48	20.2	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

SRCEINFOFR2

Brief: During 2010, how useful were each source of information in helping you perform your VAO duties? FVAP's Online Chat Room

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	USE3L	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
182	76.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
7	2.9	1	1	Not at all useful
24	10.1	2	2	Somewhat useful
10	4.2	3	3	Useful
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

VOTEMATAR

Tab bar: During 2010, have enough election materials to
carry out your VAO duties? 2010-11 Voting Assistance Guide
(VAG)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
35	14.7	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
7	2.9	1	1	No
181	76.1	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VOTEMATBR Tab bar: During 2010, have enough election materials to
carry out your VAO duties? Federal Post Card Applications
(FPCAs)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
46	19.3	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
12	5.0	1	1	No
165	69.3	2	2	Yes
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables for Analysis-Confidential

VOTEMATCR

Tab bar: During 2010, have enough election materials to
carry out your VAO duties? Federal Write-In Absentee
Ballots (FWABs)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
44	18.5	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
13	5.5	1	1	No
166	69.8	2	2	Yes
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VOTEMATDR Tab bar: During 2010, have enough election materials to
carry out your VAO duties? Election Dates Posters

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
67	28.2	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
16	6.7	1	1	No
140	58.8	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers
Variables for Analysis-Confidential

VOTEMATER Tab bar: During 2010, have enough election materials to
carry out your VAO duties? Motivational posters

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	YN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
88	37.0	-9	.	No response
14	5.9	-1	.B	No survey return
1	0.4	-8	.S	Survey Self-Report Ineligible
20	8.4	1	1	No
115	48.3	2	2	Yes
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

BATCH

DRC batch number applied

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	BATCH	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
224	94.1	501	501	Batch 501
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

BLKREAS Reason survey returned blank

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	BLKREAS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
214	89.9	0	0	Not blank
10	4.2	3	3	Blank - no reason
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

DARVDATE Date survey arrived

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	DATE9	NUM	5	MMDYY8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	18010101	.B	No survey return
12	5.0	20101122	18588	11/22/2010
40	16.8	20101123	18589	11/23/2010
15	6.3	20101124	18590	11/24/2010
2	0.8	20101125	18591	11/25/2010
1	0.4	20101126	18592	11/26/2010
2	0.8	20101128	18594	11/28/2010
7	2.9	20101129	18595	11/29/2010
16	6.7	20101130	18596	11/30/2010
28	11.8	20101201	18597	12/01/2010
6	2.5	20101202	18598	12/02/2010
3	1.3	20101203	18599	12/03/2010
6	2.5	20101206	18602	12/06/2010
3	1.3	20101207	18603	12/07/2010
5	2.1	20101208	18604	12/08/2010
11	4.6	20101209	18605	12/09/2010
2	0.8	20101210	18606	12/10/2010
3	1.3	20101212	18608	12/12/2010
1	0.4	20101213	18609	12/13/2010
1	0.4	20101214	18610	12/14/2010
1	0.4	20101215	18611	12/15/2010
1	0.4	20101216	18612	12/16/2010
1	0.4	20101217	18613	12/17/2010
6	2.5	20101220	18616	12/20/2010
11	4.6	20101221	18617	12/21/2010
1	0.4	20101222	18618	12/22/2010
3	1.3	20101223	18619	12/23/2010
6	2.5	20101227	18623	12/27/2010
2	0.8	20101230	18626	12/30/2010
4	1.7	20110103	18630	01/03/2011
1	0.4	20110105	18632	01/05/2011
2	0.8	20110110	18637	01/10/2011
1	0.4	20110115	18642	01/15/2011
1	0.4	20110116	18643	01/16/2011
1	0.4	20110117	18644	01/17/2011
3	1.3	20110118	18645	01/18/2011
2	0.8	20110119	18646	01/19/2011
4	1.7	20110121	18648	01/21/2011
5	2.1	20110124	18651	01/24/2011
2	0.8	20110125	18652	01/25/2011
2	0.8	20110126	18653	01/26/2011
238	99.5	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

DENTDATE Date survey processed

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	DATE9	NUM	5	MMDDYY8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	18010101	.B	No survey return
12	5.0	20101122	18588	11/22/2010
40	16.8	20101123	18589	11/23/2010
15	6.3	20101124	18590	11/24/2010
2	0.8	20101125	18591	11/25/2010
1	0.4	20101126	18592	11/26/2010
2	0.8	20101128	18594	11/28/2010
7	2.9	20101129	18595	11/29/2010
16	6.7	20101130	18596	11/30/2010
28	11.8	20101201	18597	12/01/2010
6	2.5	20101202	18598	12/02/2010
3	1.3	20101203	18599	12/03/2010
6	2.5	20101206	18602	12/06/2010
3	1.3	20101207	18603	12/07/2010
5	2.1	20101208	18604	12/08/2010
11	4.6	20101209	18605	12/09/2010
2	0.8	20101210	18606	12/10/2010
3	1.3	20101212	18608	12/12/2010
1	0.4	20101213	18609	12/13/2010
1	0.4	20101214	18610	12/14/2010
1	0.4	20101215	18611	12/15/2010
1	0.4	20101216	18612	12/16/2010
1	0.4	20101217	18613	12/17/2010
6	2.5	20101220	18616	12/20/2010
11	4.6	20101221	18617	12/21/2010
1	0.4	20101222	18618	12/22/2010
3	1.3	20101223	18619	12/23/2010
6	2.5	20101227	18623	12/27/2010
2	0.8	20101230	18626	12/30/2010
4	1.7	20110103	18630	01/03/2011
1	0.4	20110105	18632	01/05/2011
2	0.8	20110110	18637	01/10/2011
1	0.4	20110115	18642	01/15/2011
1	0.4	20110116	18643	01/16/2011
1	0.4	20110117	18644	01/17/2011
3	1.3	20110118	18645	01/18/2011
2	0.8	20110119	18646	01/19/2011
4	1.7	20110121	18648	01/21/2011
5	2.1	20110124	18651	01/24/2011
2	0.8	20110125	18652	01/25/2011
2	0.8	20110126	18653	01/26/2011
238	99.5	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

DUPRET Multiple returns flag - excludes blanks

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	DUPRET	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
224	94.1	0	0	Respondent returned one completed survey
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

DUPRET2 Multiple returns flag - includes blanks

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	DUPRE2T	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
224	94.1	0	0	Respondent returned one survey
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

EMAILSTAT Email Address Status Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	EMAILST	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
238	100.0	2	2	At least one attempted email address not invalid
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

FLAG_FIN Final Disposition

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	FLAGFIN	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
214	89.9	1	1	1 - Returned survey
10	4.2	17	17	17 - Returned Blank (no reason)
14	5.9	26	26	26 - No Return (no reason)
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

INCWEB Incomplete Web flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	INCWEB	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
17	7.1	1	1	Incomplete Web survey
207	87.0	2	2	Complete Web survey
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

INRECNO

Master SCS ID number

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
8	NUM	8	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

The values for this variable range from 1 to 238.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

LITHO

Litho code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
9	NUM	8	9

CODES TOO NUMEROUS TO LIST HERE.

The values for this variable range from 2 to 238.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

REC_INEL Record Ineligible Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
238	100.0	0	0	Record Eligible
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

SCSINEL Reason reported for ineligibility

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SCSINEL	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
238	100.0	0	0	0 - Not ineligible
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

REFUSE Reason survey refused

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	REFUSE	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
238	100.0	0	0	0 - Not refused
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

SERIAL DRC serial number applied

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
CONTINUS	NUM	4	STDOS6

CODES TOO NUMEROUS TO LIST HERE.

The values for this variable range from 3 to 331.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

SPREFUSE Self/Proxy-report Refuse

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SPREFUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
238	100.0	0	0	Not Refused
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

SPRINEL Self/Proxy-report Ineligible

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SPRINEL	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
238	100.0	0	0	Eligible, Self-/Proxy-Report
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

SSRINEL Survey Self-Report Ineligible

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SSRINEL	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
237	99.6	0	0	Eligible, Survey Self-Report
1	0.4	1	1	Ineligible, Survey Self-Report
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

TOTALTIME Total time spent taking the survey

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV009_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

The values for this variable range from 0 to 1757.73.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

WBTICKNO Web survey access code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
\$PV006_	CHAR	8	\$CHAR008

CODES TOO NUMEROUS TO LIST HERE.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

WEBSTAT Web survey status code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	PV004_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
13	5.5	2	2	Exit without saving/returning
4	1.7	3	3	Web survey saved, not submitted
207	87.0	4	4	Web survey submitted
238	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Operations-Confidential

WITHDRAW Withdraw my answers from this survey

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	WDRAW	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
238	100.0	0	0	Not withdraw survey data
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Weighting-Confidential Variables

DOS_REGION_N DOS_Region_n

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	PV007_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
46	19.3	1	1	Africa
41	17.2	2	2	East Asia/Pacific
61	25.6	3	3	Europe
41	17.2	4	4	Near East/South and Central Asia
49	20.6	5	5	Western Hemisphere
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Weighting-Confidential Variables

COMPFLAG Questionnaire complete flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	COMPFLAG	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
11	4.6	0	0	Incomplete
213	89.5	1	1	Complete
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Weighting-Confidential Variables

CRITFLAG Critical questions complete flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	CRITFLG	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
10	4.2	0	0	Critical items not complete
214	89.9	1	1	Critical items complete
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Weighting-Confidential Variables

QCOMPN Questions completed count

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	CONTINUS	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
10	4.2	0	0	0
1	0.4	1	1	1
2	0.8	25	25	25
1	0.4	26	26	26
1	0.4	27	27	27
1	0.4	29	29	29
2	0.8	30	30	30
1	0.4	32	32	32
3	1.3	35	35	35
1	0.4	38	38	38
10	4.2	39	39	39
27	11.3	40	40	40
164	68.9	41	41	41
238	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Weighting-Confidential Variables

QCOMPP

Questions completed proportion

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	CONTINUS	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	5.9	-1	.B	No survey return
10	4.2	0	0	0
1	0.4	0.02439	0.02439	0.02439
2	0.8	0.60976	0.609756	0.609756
1	0.4	0.63415	0.634146	0.634146
1	0.4	0.65854	0.658536	0.658536
1	0.4	0.70732	0.707317	0.707317
2	0.8	0.73171	0.731707	0.731707
1	0.4	0.78049	0.780487	0.780487
3	1.3	0.85366	0.853658	0.853658
1	0.4	0.92683	0.926829	0.926829
10	4.2	0.95122	0.951219	0.951219
27	11.3	0.97561	0.975609	0.975609
164	68.9	1	1	1
238	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Weighting-Confidential Variables

QCOMPNF Questionnaire Complete Number Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	PV003_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24	10.1	0	0	QCompN <= 0
214	89.9	1	1	QCompN > 0
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Weighting-Confidential Variables

SAMP_DC Sample Disposition Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SAMP_DC	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.4	3	3	3 - Ineligible -- Survey Self Report
213	89.5	4	4	4 - Complete Eligible Response
10	4.2	9	9	9 - Blank
14	5.9	11	11	11 - Non-respondents
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Weighting-Confidential Variables

SAMP_WGT Sample weight

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	20.14	NUM	8	20

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
238	100.0	1	1	1
238	100.0	TOTALS		

2010 Post-Election Voting Survey of Department of State Voting Assistance
Officers

Variables Information on Weighting-Confidential Variables

STRAT

Strata

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		\$CHAR34.	CHAR	34	\$CHAR034

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
46	19.3	1 Africa	1 Africa	1 Africa
41	17.2	2 East A	2 East Asia/Paci fic	2 East Asia/Pacific
61	25.6	3 Europe	3 Europe	3 Europe
41	17.2	4 Near E	4 Near East/Sout h and Central Asia	4 Near East/South and Central Asia
49	20.6	5 Wester	5 Western Hemispher e	5 Western Hemisphere
238	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.