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2010 Post-Election Voting Survey of the Active Duty Military

Administration, Datasets, and Codebook

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2010 POST-ELECTION VOTING SURVEY OF THE ACTIVE DUTY MILITARY: ADMINISTRATION, DATASETS, AND CODEBOOK

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Policy officials contributing to the development of this survey include Bob Carey and Paul Drugan (Federal Voting Assistance Program).

DMDC's Survey Design and Analysis Branch, under the guidance of Kristin Williams, Branch Chief, is responsible for the development of questionnaires used in the SOFS program. The lead survey design analyst was Robert Tinney. She was supported in these efforts by Chastity McFarlan, Consortium Research Fellow. Fred Licari 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 VOTING SURVEY OF THE ACTIVE DUTY MILITARY: ADMINISTRATION, DATASETS, AND CODEBOOK

Introduction

The *Human Resources Strategic Assessment Program* (HRSAP), Defense Manpower Data Center (DMDC), conducts both Web-based and paper-and-pencil 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 on a wide range of personnel issues. While the primary sources of information for HRSAP are *Status of Forces Surveys* (SOFS), DMDC developed the *Post-Election Voting* surveys in 2008. *Post-Election Voting surveys* are conducted at the request of the Federal Voting Assistance Program (FVAP) office as required by the Uniformed and Overseas Citizens Absentee Voting Act of 1986 (UOCAVA), 42 USC 1973ff, as amended in November 2009 by the Military and Overseas Voter Empowerment Act (MOVE), for an evaluation of the effectiveness of assistance provided UOCAVA voters for the 2010 federal office elections.

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. Surveys were done of military members, federal civilian employees overseas, other U.S. citizens overseas, voting assistance personnel, and local election officials in the U.S.

The *2010 Post-Election Voting Survey of the Active Duty Military (2010 PEV5)* was designed to assess the attitudes and behaviors of the active duty military throughout the world. Active duty military are Uniformed Service members covered by UOCAVA. Data was collected by Web between January 12, 2011 to February 25, 2011[1]. The sample consisted of 73,244 individuals (40,815 active duty members and 32,429 Reserve component members). A total of 8,546 (5,613 active duty members, 2,933 Reserve component members) eligible members returned usable surveys, which represent an adjusted weighted response rate of 14.8% (14.1% for active duty members and 21.2% for Reserve component members).

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 (Appendices A and B, respectively), the methods section includes details on how the survey was conducted. DMDC (2011a) provide details on sampling and weighting for the *2010 PEV5*. Tabulated results of the survey are reported by DMDC (2011b).

Following the summary of the survey methodology is a description of the survey analysis file layout and key variables. Appendices C through J 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 appendices in this report include:

- Appendix A – Web survey instrument.
- Appendix B – Samples of all possible communications sent to sample members during the survey administration: letters, and emails.
- Conventions for variable naming and construction are provided in Appendix C (annotated questionnaire) and Appendix D (coding scheme),
- Appendices 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 alphabetical 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).

[1] The Web survey instrument allows us to have a soft opening and closing for the survey. The survey instrument was open and available to take survey responses between January 10, 2011 and February 25, 2011.

  - Appendix G provides a frequency for each variable with the SAS[2] values, OS flat file[3] 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.

- 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, 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 Post-Election Voting Surveys that addressed the weaknesses of previous survey administrations.[6] For 2010, six PEV surveys were conducted. The populations were: active duty military members, U.S. citizens overseas, voting assistance personnel of military units and the Department of State, spouses of military members and local election officials in the U.S. The following sections describe the methodology used in the *2010 PEV5.*

Survey Instrument

The topics covered in the *2010 PEV5* include background information, the 2010 election, absentee ballots, voting assistance, other sources of voting information, electronic transmission of voting materials, the 2008 election, and dependents. The survey was subdivided into the following eight topic areas:

1. *Background Information*—Service, Reserve component, activation status of Reserve component members, paygrade, marital status, race/ethnicity, citizenship, age, deployment status, time overseas, and state residency.

[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).
[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).

2. *2010 Election*—Distance from legal voting residence; voter registration status; opportunity to complete a Federal Post Card Application (FPCA); voting interest; voting history; voting behavior in the 2010 election; and reasons for not voting.

3. *Absentee Ballots*—Absentee ballot requests; receipt, completion, and return of absentee ballots; satisfaction with absentee voting process; use of FPCA; use of the Federal Write-In Absentee Ballot (FWAB); reasons for not using FWAB; satisfaction with FVAP's automated assistant/wizard for filling out the FPCA; FWAB; and opinions about using absentee ballots in future elections.

4. *Voting Assistance*—Use of Unit Voting Assistance Officers (UVAOs); type of assistance from UVAOs; reasons for not using UVAOs; use of Installation Voting Assistance Offices (IVAO); satisfaction with IVAO assistance; type of assistance from IVAO; reasons for not using IVAO; use of the FVAP Web site; satisfaction with FVAP Web site; reasons for not using the FVAP Web site; use of the DoD *2010-11 Voting Assistance Guide (VAG)*; rating of the VAG; source of VAG; reasons for using or not using VAG; use of FVAP's on line chat service, e-mail support, and toll-free telephone service; satisfaction with FVAP support services; and reasons for not using FVAP support services.

5. *Other Sources of Voting Information*—Use of other sources of voting information, including social media (Twitter, Facebook and Linked in), government agencies, political organizations, and news media.

6. *Electronic Transmissions of Voting Materials*—Access to government and non-government Web sites, fax, e-mail, printers, and scanners during the November 2010 election; and use of fax and e-mail any voting materials during 2010.

7. *2008 Election*—Voting behavior in the 2008 election.

8. *Dependents*—Number of dependents 18 and over (excluding spouses) and location of family members on November 2, 2010.

Sample

The target population for the *2010 PEV5* consisted of eligible active duty members of the Army, Navy, Marine Corps, Air Force, Coast Guard, and all Selected Reservists who were either activated or Active Guard Reserve (AGR) members. In addition, members of the population must (1) have at least 6 months of service at the time the questionnaire is first fielded, (2) who are U.S. citizens, (3) be at least 18 years old, and (4) be below flag rank at survey fielding.

The sample consisted of 40,815 active duty members, and 32,429 Reserve component members; 8,546 (5,613 active duty members, 2,933 Reserve component members) ultimately provided usable survey responses.

Constructing the Frame and Drawing the Sample

For active duty members, the sampling frame was constructed from the following data files with the criteria that non-citizens were excluded. This frame consisted of 1,413,530 records drawn from the June 2010 Active Duty Master Edit File (ADMF). Auxiliary information used to develop the frame was obtained from the June 2010 Family Database, the April 2010 Basic Allowance for Housing (BAH) files, and the July 2010 Contingency Tracking System (CTS) Deployment file. Additionally, to update a member's active duty status the July 2010 ADMF and the July 2010 Defense Enrollment Eligibility Reporting System (DEERS) Medical Point-in-Time Extracts (PITE) were used. Sample members who subsequently became ineligible (record ineligible) were identified by comparison to the October 2010 updates of the DEERS PITE. Other individuals were identified as ineligible by self or proxy report due to separation, retirement, incarceration, by the survey control system and during the survey fielding period, January 12, through February 25, 2011.

For Reserve component members, the sampling frame consisted of 152,011 records drawn from the May 2010 Reserve Components Common Personnel Data System (RCCPDS) Master File and the August 1010 CTS Activation File. Member's Selected Reserve Status was updated using the August 2010 DEERS Medical PITE. Sample members who subsequently became ineligible (record ineligible) were identified by comparison to the October 2010 RCCPDS file. Other individuals were identified as ineligible by self or proxy report due to separation, retirement, incarceration, by the survey control system and during the survey fielding period.

Stratification Variables

The frame was stratified (divided into mutually exclusive population groups) for sampling using the six variables listed in Table 1.

Table 1.
Member Stratification Variables

Dimension of Stratification	Levels
Active Duty Service	Army
	Navy
	Marine Corps
	Air Force
	Coast Guard
Reserve Component	Army National Guard
	Army Reserve
	Navy Reserve
	Marine Corps Reserve
	Air National Guard
	Air Force Reserve
	Coast Guard Reserve
Paygrade	E1-E4
	E5-E9
	W1-W5
	O1-O3
	O4-O6
Gender	Male
	Female
Race/Ethnic Category	Non-minority
	Minority
Duty Location	U.S. & U.S. Territories
	Overseas
Age	18 to 24 years old
	Older than 25 years

Researchers identified population subgroups of particular interest to policy officials. These reporting domains were defined using the demographic variables shown in Table 2. Multiple versions of most of these variables were created to permit varying levels of detail for analysis and reporting.

Table 2.
Factors Defining Key Reporting Domains (Member)

Variable	Categories
Active Duty Service	Army Navy Marine Corps Air Force Coast Guard
Reserve Service Branch	Army National Guard Army Reserve Navy Reserve Marine Corps Reserve Air National Guard Air Force Reserve Coast Guard Reserve
Paygrade Group	E1-E4 E5-E9 W1-W5 O1-O3 O4-O6
Gender	Male Female
Race/Ethnic Category	Non-minority Minority
Duty Location	U.S. & U.S. Territories Overseas
Age	18 to 24 years old 25 to 29 years old 30 to 34 years old 35 to 44 years old Older than 45 years
Education	No college Some college 4 year degree Grad/professional degree
Race/Ethnic Code	Black (not Hispanic) White (not Hispanic) Hispanic Other
Active Duty & Reserve Flag	Active Duty Reserve
Paygrade Group	Enlisted Officer

The sample size and allocation were determined using the DMDC Sample Planning Tool (Deever & Mason, 2002). The Tool uses a formal mathematical procedure (Chromy, 1987) to determine the minimum cost (i.e., minimum size) allocation that meets precision requirements (e.g., ± 5 percentage points) imposed on prevalence estimates for key reporting domains.

Within each stratum, the sample was selected with equal probability and without replacement. Sampling rates varied across the strata, so individuals were not selected with equal probability overall. Tables 3 and 4 present a summary of the sample allocation for the total population and by gender, paygrade group, race/ethnicity, geographic region, and family status by Service.

Table 3.
Sample Allocation for the 2010 Post-Election Voting Survey of the Active Duty Military: Active Duty Members

Sample	Total	Army	Navy	Marine Corps	Air Force	Coast Guard
Total	40,815	17,039	8,671	5,704	8,404	997
Duty Location						
U.S. & U.S. Territories	30,841	12,961	6,843	4,735	5,310	992
Overseas	9,974	4,078	1,828	969	3,094	5
Paygrade Group						
E1-E4	14,993	5,303	3,118	3,888	2,364	320
E5-E9	17,882	8,027	3,859	1,338	4,190	468
W1-W5	1,155	902	111	79	0	63
O1-O3	2,015	848	497	105	495	70
O4-O6	4,770	1,959	1,086	294	1,355	76
Age						
18 to 24 years old	14,827	4,284	3,512	4,208	2,561	262
Older than 25 years	25,988	12,755	5,159	1,496	5,843	735
Gender						
Male	35,722	14,988	7,477	5,410	6,960	887
Female	5,093	2,051	1,194	294	1,444	110
Race/Ethnicity						
Non-minority	26,157	10,418	4,753	4,153	6,079	754
Minority	14,658	6,621	3,918	1,551	2,325	243

Table 4.
Sample Allocation for the 2010 Post-Election Voting Survey of the Active Duty Military: Reserve Component Members

Sample	Total	Army National Guard	Army Reserve	Naval Reserve	Marine Corps	Air National Guard	Air Force Reserve	Coast Guard Reserve
Total	32,429	11,943	7,655	2,648	4,242	2,905	2,949	87
Duty Location								
U.S. & U.S. Territories	32,360	11,943	7,655	2,619	4,238	2,899	2,919	87
Overseas	69	0	0	29	4	6	30	0
Paygrade Group								
E1-E4	12,195	5,554	3,521	307	1,696	649	439	29
E5-E9	14,508	5,036	2,797	804	1,971	1,917	1,931	52
W1-W5	483	250	161	8	62	0	0	2
O1-O3	2,032	659	521	451	132	118	150	1
O4-O6	3,211	444	655	1,078	381	221	429	3
Age								
18 to 24 years old	10,301	4,494	3,135	243	1,413	666	338	12
Older than 25 years	22,128	7,449	4,520	2,405	2,829	2,239	2,611	75
Gender								
Male	28,211	10,755	6,250	2,253	3,968	2,487	2,421	77
Female	4,218	1,188	1,405	395	274	418	528	10
Race/Ethnicity								
Non-minority	24,494	9,604	4,943	2,033	3,111	2,491	2,236	76
Minority	7,935	2,339	2,712	615	1,131	414	713	11

Respondents

Sample Losses

The original sample file contained 40,815 active duty members, and 32,429 Reserve component members. Losses to the drawn sample are listed in Table 5. Sample members were lost for three main reasons: (1) self- or proxy-reported ineligibility, (2) nonlocatability, and (3) refusal to participate in the survey, or other nonresponse.

A total of 3,282 sample members were determined to be ineligible. Elimination of ineligibles decreased the sample to 95.52% (N=69,962) of its original size.

Table 5.
Final Sample Relative to Drawn Sample

	Sample Size n	% of Drawn Sample	Weighted n	% of Weighted Sample
Drawn sample	73,244		1,565,541	
Ineligible on master files	-1,432	1.96%	-47,339	3.02%
Self-reported ineligible	-1,852	2.53%	-7,885	0.50%
Total: Ineligible	-3,282	4.48%	-55,224	3.53%
Eligible sample	69,962	95.52%	1,510,317	96.47%
Not located (estimated ineligible)	-1,368	1.87%	-6,909	0.44%
Not located (estimated eligible)	-7,829	10.69%	-228,040	14.57%
Total not located	-9,197	12.56%	-234,949	15.01%
Located sample	60,765	82.96%	1,275,369	81.47%
Requested removal from survey mailings	-663	0.91%	-10,226	0.65%
Returned blank	-731	1.00%	-16,274	1.04%
Skipped key questions	-647	0.88%	-16,251	1.04%
Did not return a survey (estimated ineligible)	-7,464	10.19%	-29,849	1.91%
Did not return a survey (estimated eligible)	-42,714	58.32%	-985,249	62.93%
Total: Non-response	-52,219	71.29%	-1,057,850	67.57%
Usable responses	8,546	11.67%	217,519	13.89%

In general, residential addresses were used as the primary address of choice. In cases where the residential address could not be identified, however, the member's unit address was used. Procedures used to locate members are explained in a later section that describes the Survey Control System. Because of this address update procedure, only 12.56% of the drawn sample (9,197 of 73,244) was lost because sample members could not be located. Personnel records for this group had missing, incomplete, or out-of-date addresses on file, and steps designed to obtain complete, current addresses were unsuccessful.

Losses attributable to either ineligibility or unlocatability resulted in a sample that was 82.96% of the drawn sample. Individuals in this remaining sample may be further categorized as nonrespondents versus respondents. 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 50,178 sample members who did not return a survey.

Respondents included all sample members who completed 50% of applicable questions. At the conclusion of the survey fielding, 8,546 eligible, locatable sample members had returned usable surveys.

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 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 (see 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 6 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 6.
Location Rates, Response Rates, and Completion Rates for Eligible Sample Members

	Total		Active Duty		Reserve Components	
	Observed Rates	**Weighted Rates**	**Observed Rates**	**Weighted Rates**	**Observed Rates**	**Weighted Rates**
Location rate	87.2%	84.5%	83.0%	83.5%	92.4%	94.3%
Completion rate	16.0%	17.5%	17.2%	16.8%	14.5%	22.4%
Response rate	14.0%	14.8%	14.3%	14.1%	13.4%	21.2%

Survey Development and Administration

The survey was hosted on the operations contractor's secure Web site so that sample members could complete the survey online. At the entry point to the survey, sample members were prompted for their personal ticket number to gain entry to the survey. The Privacy Notice and a page of frequently asked questions (FAQ's) were provided.

The survey allowed respondents to return to the previous page or move to the next page. In addition, buttons located below the last question on each page allowed the respondent to clear their response(s) or save and exit the survey. Questions were answered by clicking on radio buttons, check boxes, or by making a choice from a drop-down list. The respondent could change answers or could save, exit, and return at another time to change answers. The final page had a "Previous Page" button and a "Submit Information" button, both with full text explanation of their functions.

Survey Administration

The survey administration process began in January 2010, with mailouts of announcement letters to sample members (minus original ineligibles). Notifications were sent by e-mail within 24 hours after the survey was available on the Web and six (6) reminder e-mails were sent to those for whom we had e-mail addresses. In addition, there were mailouts of up to three reminder letters during the field period to those who hadn't submitted a survey. The dates of the mailouts are displayed in Table 7.

Table 7.
Mailing Timeline and Return Results

Mailing Numbers and Groups	Print File Creation Date*	Mail Drop Date	Number Sent	Number of PNDs
Announcement	1/3/11	1/12/10	71,772	7,721
Subtotal: Announcement			**71,772**	**7,721**
Reminder 1	1/14/11	1/24/11	69,842	7,366
Reminder 1 Re-mail 1	1/24/11	1/26/11	195	41
Subtotal: Reminder 1			**70,037**	**7,407**
Reminder 2	1/25/11	2/1/11	67,386	6,571
Reminder 2 Re-mail 1	2/2/11	2/4/11	5,727	1,128
Subtotal: Reminder 2			**73,113**	**7,699**
Reminder 3	2/7/11	2/14/11	63,483	668
Reminder 3 Re-Mail 1	2/15/11	2/17/11	1,401	9
Subtotal: Reminder 3			**64,884**	**677**
Mailing Grand Totals			279,806	23,504

*Print file creation date: This is the date records were identified for inclusion in the mailing and written to a print file.

Survey Control System

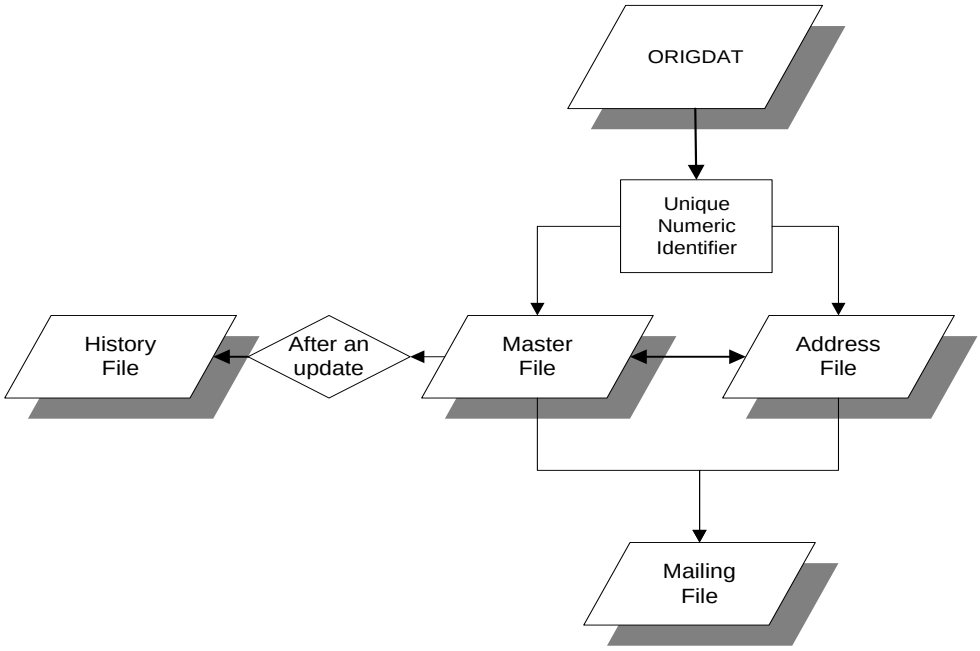
The Survey Control System (SCS)[7] was used to monitor the data collection process and to track all data transactions over the course of the survey administration. The datasets in the SCS include sample members' names and addresses, but do not contain data obtained from the survey instruments. Because of privacy concerns, SCS datasets are not available for basic release.

The operations contractor uses the SCS to store and update project data, monitor mailings, respond to documents returned as postal non-deliverables (PNDs), and determine survey participation and eligibility status. The SCS consists of five datasets: the ORIGDAT file,

[7]The *SCS* refers to the set of data files as well as the program or operating system which maintains those files.

the ADDRESS file, the MASTER file, the HISTORY file, and the MAILING file. Figure 1 displays the relationships among those datasets.

Figure 1.
Survey Control System



ORIGDAT file. The ORIGDAT file consists of 76,244 records, one record for each member of the sample. It is the original sampling frame file sent to the operations contractor by DMDC. The original file is loaded onto the operations contractor's computer system and converted to a SAS dataset. As the file was converted into a SAS dataset, the SCS generated a unique identification number (INRECNO) for each record. This number identifies the sample member throughout the SCS and also in returns data sets, comment text files and other specify text files. The names and some demographic data from the ORIGDAT file were loaded into the MASTER file in preparation for the first mailing. The addresses from the ORIGDAT file were loaded into the ADDRESS file.

ADDRESS file. The ADDRESS file tracked the postal and e-mail addresses that were maintained for each sample member. The ADDRESS file contains one record for each postal address for each sample member (e.g., if there were five addresses located for one sample member during the survey administration, that sample member has five separate records in the ADDRESS file) yielding an ADDRESS file containing 322,855 records. Each record is uniquely identified by the combination of INRECNO (identifying the sample member) and an address number (ADDRNO) assigned to each address. This address number is the sequential order of

receipt of the address for a particular sample member. For example, if a sample member has one address record in the ADDRESS file, the address number for that record is one. If the sample member faxed in a change of postal or e-mail address or a credit bureau forwarded an updated postal address for that sample member, the new address was added as address number two. The ADDRESS file was initially loaded with postal and e-mail addresses from the ORIGDAT file. Each record in the ADDRESS file includes the sample member's INRECNO, address, the source of the address, and address priority code, a variable indicating whether the record is the highest priority address for this sample member, and variables indicating whether the address successfully reached the sample member.

The priority code assigned to a given address number for a sample member was used to determine the "best" or "highest priority" address for the sample member at any given time. It was originally determined by the source of the address. Address updates obtained directly from a sample member received a priority number of one. The order of priority of address sources from "highest priority" to "lowest priority" is as follows, respectively:

1. updates directly from a sample member (call, fax, e-mail, Web update or letter)

2. address corrections from the U.S. postal service (ACS [electronic address change service], ACRs [address correction requests], and ODFs [out-of-date-forwarded mail])

3. NCOA-updated addresses

4. credit bureau-updated addresses

5. DEERS residential addresses

6. DEERS unit addresses

MASTER file. The MASTER file is used by the SCS to select records for upcoming survey mailings. This file includes a record for each member of the sample and was initially created by extracting data from each record in the ORIGDAT file. Each MASTER record includes the sample member INRECNO and the address number for the highest priority postal and e-mail address in the ADDRESS file for this sample member. The MASTER file accommodated data updates through an automated process (e.g., updating the address number in use after the receipt of a postal or e-mail nondeliverable or Web update) or manual key entry (e.g., updating information in response to a telephone call, fax, letter return or e-mail from a sample member). As new information was received for a particular record (including changes to the highest priority address), the SCS updated the MASTER record (N=76,244) and wrote the old record to the HISTORY file. The MASTER file also contains a set of variables which summarize the sample member's mailings status.

HISTORY file. The HISTORY file is a chronicle of the changes that occurred to the MASTER file. Each HISTORY record is a subset of an outdated MASTER record with the addition of a date and time stamp as the record is updated. That is, a HISTORY record is created when there is a name, address, paygrade, or eligibility status change in the MASTER file. Thus, the HISTORY file contains as many observations as there are updates to the MASTER file.

MAILING file. The MAILING file tracked all survey mailings (postal and e-mail). This file contains one record for either an item postal mailed or e-mailed during the survey administration or for tracking postal address updates from credit bureaus (N=728,307). Each MAILING record includes the INRECNO, address number used, date of mailing, mailing status, type of mailing, and the mailing identification code (MIC).

Address Update Procedures

Initial Address Updates

Prior to the first mailing, the operations contractor ensured all domestic residential addresses were formatted to conform to U.S. Postal Service standards. Once the addresses were standardized, they were sent to an outside vendor where they were checked against the National Change of Address (NCOA) database. The NCOA software updated the address records (in standardized format) based on change-of-address cards filed with the U.S. Postal Service. The updated NCOA address file was returned to the operations contractor and integrated into the SCS. The NCOA-updated addresses were added to the ADDRESS file and became the current ADDRNO with the "highest priority code assigned" in the MASTER file.

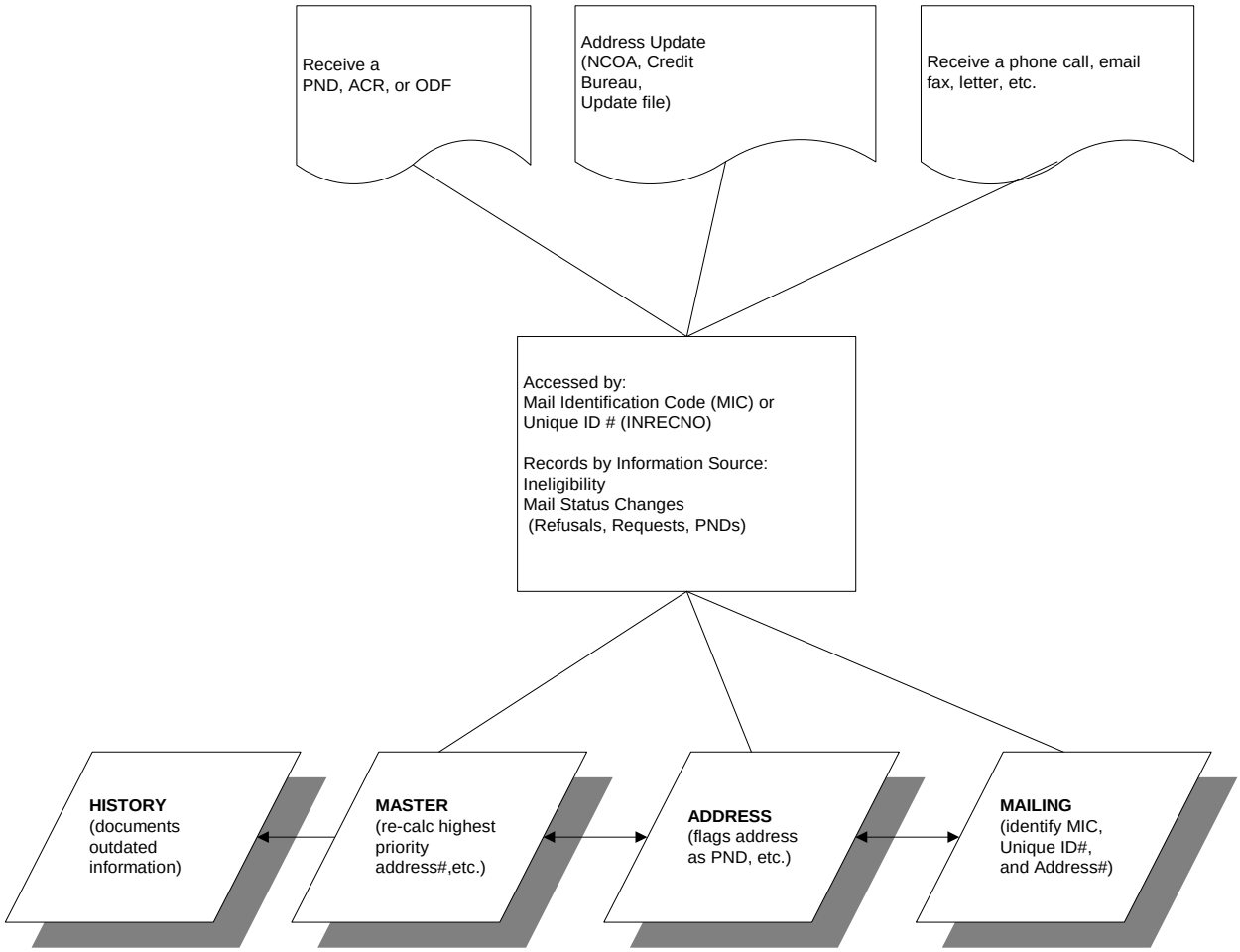
After the NCOA-updated data was added to the SCS, another file was compiled of sample members who had an incomplete address or an address identified by NCOA as an undocumented move (i.e., the sample member had moved, but NCOA did not have a new address). The operations contractor sent copies of this file to three credit bureaus (Experian, Trans Union and CSC Credit Services)[8] to determine whether a complete, up-to-date address for these sample members could be found. The results were integrated into the SCS, updating records in the ADDRESS file.

Ongoing Address Updates

Address update procedures also occurred when (a) additional address records were received after NCOA processing, (b) a survey document was returned as undeliverable, (c) a sample member self-reported a name, rank, or address change, or (d) the U.S. Postal Service forwarded address correction information. Figure 2 outlines these procedures.

[8]Experian, Trans Union and CSC Credit Services are outside vendors with consumer-credit information databases. Social security numbers of sample members with incomplete or out-of-date address information were forwarded to the vendors via a web-based tool that uses encryption in the transmission for address updates when the mailing dataset contained no valid address.

Figure 2.
Address Updating Procedures



As a new address was entered into the ADDRESS file, its source (NCOA, credit bureau, postal Address Correction Requested card, telephone call, fax, letter, Web, or e-mail) was recorded and a new address number was assigned. The priority assigned to the address was based upon the source of the update and the date and time of the address (see the description of priority, for the ADDRESS file). At any given time, the current address used corresponded to the address number with the highest priority code.

If all known addresses for a sample member were returned Postal Non-Deliverable Mail (PND), the sample member's record in the MASTER file was flagged "no address available." All "no address available" records were forwarded to the three credit bureaus. The credit

bureaus returned files containing addresses for each submitted record, with the date on which the credit bureau received the address. If more than one address for a sample member was received from credit bureaus, the address number corresponding to the address with the most recent receipt date received the highest priority code. If one or more of the credit bureaus returned a previously unattempted address, the MASTER and ADDRESS files were updated and a re-mail was sent to the sample member. If none of the vendors had an updated address for the sample member, the operations contractor designated the sample member "nonlocatable" and stopped further mailings.

Processing of Updates

Updates from Sample Members

Sample members could provide an updated address in a variety of ways. Updates from sample members could be communicated via the toll-free telephone number (either by speaking to the operations contractor's Call Center staff or by leaving a voice mail message). In addition, sample members could mail, fax or e-mail updates or go to the survey Web site and enter updates. Updates made on the Web site were loaded directly into the SCS before the start of the survey; once the survey fielding period stared, the Web update page was no longer available. Other updates were entered into the SCS by the operations contractor's Call Center staff (to coincide with the notification mailing or re-mailing schedule).

Updates from the U.S. Postal Service

There are several types of address updates provided by the postal service. They are detailed below; each includes a description of the processing steps.

1. Postal Non-Deliverable Mail (PND): The sample member moved and no forwarding address was available. The mail piece was returned to the operations contractor. The operations contractor removed the letter from the envelope and scanned it to capture the Mailing Identification Code (MIC) in the lower right corner. A file of the MICs was loaded to the SCS so the records could be updated as PND. This was done as necessary to coincide with the mailing/re-mailing schedule. If the sample member had another address on file (e.g., the unit address), that address was used for the next mailing. If no alternate address was on file, the Social Security Number was sent to the credit bureaus in search of a new address.

2. Address Correction Requests (ACR; hard-copy): The outbound envelopes contained the endorsement "Address Service Requested." The post office provided the corrections via hard copy cards that were sent to the operations contractor. The corrections were entered into the SCS by the operations contractor's Call Center staff, typically by close of business the next day but no later than prior to the preparation of the next mailing.

Survey Materials and Their Distribution

Each eligible sample member received at most four original mailings: an announcement letter and three reminder mailings. Each mailing contained a letter. A sample of letters and e-mail communications is provided in Appendix B.

In addition, e-mail was used to communicate with sample members. Not every sample member had an e-mail address. However, for those sample members for whom we had an e-mail address, they received at most seven e-mails; an announcement and six reminders.

General Mailing Procedures

Prior to every mailing, the SCS searched the records in the MASTER file to identify which records should be excluded (e.g., sample members self-reported as ineligible for survey participation, sample members who had already returned survey forms, and members with no valid addresses available). For re-mails (sent between mailings), the SCS identified only those records that had been updated since the prior mailing. More specifically, the SCS identified records that had resulted in PNDs or had been manually flagged for re-mailing (e.g., in response to a sample member calling the operations contractor stating she or he had received a reminder/thank you letter but had not received a survey, etc.).

Once all records for a particular mailing or re-mailing were identified, the SCS processed the records. If the mailing group was large enough to lead to a cost savings from sorting, the records were run through Group 1 postal software to sort the records according to first-class presort postal regulations. After this procedure, a unique Mail Identification Code (MIC) was assigned to each record. The MIC was assigned either from the survey lithocode list if a survey form was sent or independently if only a letter was sent.

Ticket Numbers for Web Survey Access

Prior to the first mailing, a list of ticket numbers[9] 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. That is, while a member's MIC or lithocode changed with each mailing as described previously, the member's ticket number did not change. The member's unique ticket number was printed (along with the survey URL) in each letter and e-mail sent to that individual. A member could not access the Web survey without using his or her ticket number.

Description of Letters

Letters were printed with the record's unique MIC listed in the address field and on the lower right corner of the letter. The letters were folded and machine inserted into window envelopes and sent by first class mail. Mailings that included a brochure followed the same procedure. The MIC on the cover letter was used to pair the letter with the correct survey. During the matching process, ten percent of the mailing was visually checked, comparing numbers printed on the letter with the survey number for quality control. Any mismatched pairs

[9] Ticket numbers are eight alpha numeric characters generated at random.

initiated further investigation of the matching process. This procedure ensured that each survey was sent to the person designated to receive it. Depending on the sample size, the letters and matched surveys were machine or hand inserted into envelopes, metered if necessary, and sent by first class mail.

The status of each mailing was tracked throughout the data collection so that address-correction information could be incorporated into all relevant mailings. When a mail piece came back PND, the next mail piece was sent to a new address (if one could be obtained during the mailing period). For all mail pieces that came back PND, re-mails were completed if a newer/updated address could be found.

DMDC provided the operations contractor with the text, letterhead and signature for the cover letters. The letters explained why the survey was being conducted, how the survey information would be used, and why participation was important. See Appendix B for copies of the letters. The letters were approved and printed on letterhead from the office of the Under Secretary of Defense and signed by the Under Secretary of Defense (Personnel and Readiness), David S.C. Chu.

The letterhead and signature were printed in blue, and the text and recipient information of all letters were printed in black. In addition to including a name and address (which was also used as the mailing information for the window envelopes), each letter included a personalized salutation. The salutation addressed each sample member by his/her rank. For example, a letter to Navy E5 with the last name Smith would have included the salutation, "Dear Petty Officer Smith". Similarly, an Army O3 named Jones would have received a letter starting, "Dear Captain Jones". The address block also included service branch; for example, "Petty Officer John Smith USN" or "Captain Mary Jones USA".

Mailouts

Table 7 lists the mailing dates and return results for each of the mailouts and re-mailings. For the notification mailing, a letter was inserted into a #10 window envelope. The letter notified sample members that they were selected for this Web survey and encouraged their participation. The announcement letter was mailed to 71,772 sample members on January 12, 2011. The first reminder informed sample members of the live Web survey date and requested participation. For this mailing, a reminder letter was inserted into a #10 window envelope. The first reminder letter was mailed to 69,842 sample members on January 24, 2011.

A second reminder letter was sent to 67,386 sample members. The mailing was sent out February 1, 2011. The letter, inserted into a #10 window envelope, thanked sample members for completing the survey if they had done so, and reminded them to complete the survey if they had not.

A third reminder letter was sent to 63,483 sample members. The mailing was sent out February 14, 2011. The letter, inserted into a #10 window envelope, thanked sample members for completing the survey if they had done so, and reminded them to complete the survey if they had not.

E-mail was also used to communicate with sample members. There were three sources for e-mails. First, each sample member had the opportunity to provide up to two personal e-mail addresses on the survey Internet site after the start of the survey. The second source for e-mail addresses was the DEERS database. The third source were e-mail addresses purchased from an outside vendor (N=417). The outside vendor maintains a customer database of e-mail addresses that has been lawfully collected and compiled from consumers pursuant to a notice that advised them that their personal data was being collected. Table 8 displays the percent of sample members for whom we had at least one valid e-mail by Service.

Table 8.
E-mail Address Availability by Service

	Valid address available
Army	92%
Navy	79%
Marine Corp	66%
Air Force	89%
Coast Guard	89%
Active Duty Total	**85%**
Army National Guard	92%
Army Reserve	95&
Navy Reserve	94%
Marine Corp Reserve	77%
Air National Guard	94%
Air Force Reserve	95%
Coast Guard Reserve	89%
Reserve Component Total	**91%**

At the start of the survey, sample members with e-mail addresses received an announcement which informed them the survey was active and ready for completion. An additional six e-mail reminders were sent throughout the survey field period. Table 9 lists the e-mail dates and e-mail addresses bounced. E-mail addresses "bounced" identifies sampled individuals that supplied an e-mail address but the address was invalid at the time the operations contractor attempted contact. This is analogous to a postal PND. E-mail address "sent" is not the same as e-mail received. It is analogous to the non-PND return experienced during a mailed survey. It is not known if the mail was delivered to the intended individual, only that it was not returned.

Table 9.
E-mail Communication Timeline

E-mail Numbers	E-mail Drop Date	Active Duty	
		Number Sent	Number Bounced
Announcement	1/12/11	75,411	5,799
Reminder 1	1/20/11	66,907	312
Reminder 2	1/26/11	64,298	138
Reminder 3	1/31/11	62,573	103
Reminder 4	2/03/11	60,946	71
Reminder 5	2/09/11	59,478	128
Reminder 6	2/17/11	58,232	111

Processing Returned Surveys

Once a respondent completes the survey, data are stored in an indexed file on the Web (data) server. Prior to providing each dataset to DMDC, the operations contractor copied the indexed file to their internal network using FTP protocol.

The data are then converted to a sequential format, and the validate 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 files DMDC provided the operations contractor with an annotated copy of the survey form (see Appendix C) and the coding notes (see Appendix D). 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. See Appendix D for 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.

For Web respondents, the coding scheme is used to "smart skip" respondents. This does not allow respondents to view questions that they have indicated with previous answers do not apply to them. For example, if a respondent indicated on Question 5 (SRMARST = 3, 4, or 5) that they are divorced, widowed, or never married they did not see Question 6, which asks "How many years have you been married to your current spouse?" Only those who indicated they are married or separated are shown the question (SRMARST = 1 or 2).

Coding or Keying Open-Ended Items

The Web survey contained 24 open-ended items. The original text responses from the 16 "other specify" response options were captured verbatim into a SAS® data set that is linked by the unique identification to the survey data. Text data in the SAS® files for open-ended items were spell-checked, and profanity, proper names, and locations were replaced with "(expletive)," "(name)", and "(location)" respectively.

For all open-ended items, the Web data file contains a flag indicating whether the respondent wrote anything in response to the item. Discrepancies existed where the Web data indicated presence of a comment but no comment was there.

Fifty-Record Check

After receiving the first 50 returned records, the operations contractor performed a "50-record check." This is a check to verify that the coding scheme and skip patterns are working. DMDC checked the resulting skip logic 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 following the coding scheme.

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

Analysis of this data requires use of weights to compensate for the unequal selection probabilities and to account for differential nonresponse among population subgroups. The analytic weights were poststratified to population totals so that weighted sample estimates would reflect population values.

In general, the procedures used to compute sample estimates of population parameters (including population totals, means, proportions), tests of hypotheses, regression relations, and their associated variances are derived from the probability structure that gives rise to the observations. As with other surveys involving complex probability structures, most of the parameter estimates of interest in this survey take the form of non-linear statistics. Examples include domain means and proportions where the denominator values are unknown and must be estimated from the sample data. The estimator takes the form of a ratio of random variables (i.e., the ratio of the estimated numerator and denominator totals or counts). In general, ratio

estimates are not unbiased and their variances cannot be expressed in closed form. The variances are, therefore, approximated. The bias in a ratio estimate depends on the variance associated with the denominator total or count and can usually be ignored in samples having a large number of observations. As a working rule, the bias may be assumed negligible if the number of observations on which the estimate is based exceeds 30 or is otherwise large enough so that the coefficient of variation [SE(x)/x] of the denominator is less than .10 (cf., Cochran, 1977, pp. 153-165).

Two common variance estimation methods for complex sample data are linearization (Taylor series approximation) and replication. Wolter (1985) provides a detailed discussion on methods used for variance estimation from sample surveys, including Taylor series approximation and replication methods.

Many of the standard statistical software packages, such as SPSS[10] and older versions of SAS,[11] compute variance estimates only for simple random samples. Using standard statistical programs with the appropriate eligibility indicator (ELIGFLGW) and the analytic weight (FINALWGT) to analyze this data will produce accurate point estimates, but variance estimates will not account for the complex sample design. Variables have been included in the analysis file so that Taylor series estimates can be computed for a stratified without replacement design, using either SUDAAN[12] or the recently available SAS Survey Procedures.

Data Structure

Care was taken in the preparation of the survey analysis files to provide basic access to 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-release files either because (a) they provide too great a chance of identifying an individual or (b) they are not needed to analyze the survey data. For the latter reason, some demographic variables are available on basic files only in a collapsed version. In addition to a basic-release file, a confidential file (containing a more complete set of variables than the basic-release 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-release SAS system file. File names are indicated in Table 10.

Table 10.
Analysis File Names

Type of File	File Name
Basic-release File – SAS	PEV51001P.7BDAT
Full Survey File – SAS	PEV51001C.7BDAT
Basic-release File - SPSS	PEV51001P.SAV
Basic-release File – OS	PEV51001P.DAT

[10] SPSS® is a registered trademark of SPSS Inc., Chicago, IL, USA.
[11] SAS added survey procedures in Version 7, expanding them in releases 8.0 and higher.
[12] SUDAAN® is a registered trademark of Research Triangle Institute, Research Triangle Park, NC, USA.

The structure of the full survey file is shown in Figure 3. The full survey file contains the basic-release file plus additional full survey variables. All variables in the full survey file are documented in this report. Appendices 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 DMDC (2011a). Variables that appear in collapsed form in the basic-release 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-release file contain 73,244 records, one for every sampled individual, 71,812 of whom were eligible according to administrative records as of June 2010.

As depicted in Figure 3, these records can be divided into 4 subgroups. The *Non-response unweighted* subgroup, includes all records indicated by ELIGFLGW=3, where no usable Web response was received or no information was received to indicate ineligibility (n=61,416).

Assignment of a record to the other two subgroups was based on whether (a) an individual returned a "completed" survey; and (b) the person was eligible to be included in the population of interest. For active duty members, final eligibility was limited to those in the June 2010 Active Duty Master Edit File (ADMF) and who were also in the July 2010 Defense Enrollment Eligibility Reporting System (DEERS) Medical Point-in-Time Extract (PITE) and did not contact the operations contractor to indicate that they were ineligible. For Reserve component members, final eligibility was limited to those in the May 2010 Reserve Components Common Personnel Data System (RCCPDS) File and who were also in the August 2010 Defense Enrollment Eligibility Reporting System (DEERS) Medical Point-in-Time Extract (PITE) and did not contact the operations contractor to indicate that they were ineligible. Records that did not meet this requirement were assigned as *Record ineligible unweighted*. Records that respondents had self- or proxy-reported as ineligible due to death, illness, incarceration, or separated from Service were assigned as *Ineligible weighted*.

Records required for analyses of questions are those in the *Ineligible weighted* and *Eligible weighted* subgroups. Both the *Eligible weighted* (ELIGFLGW=1) and *Ineligible weighted* (ELIGFLGW=2) are included because both types of records were used to develop weights that sum to the population total, and both types of records are needed to compute accurate variance estimates by the Taylor series linearization method implemented by SUDAAN and SAS PROC SURVEYMEANS.

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

Figure 3.
The Structure of the Full Survey File

Subgroups	Basic Survey File	Confidential and Detailed Methodological Variables	Web Eligibility Flag Value and Number of Records
Record ineligible unweighted			ELIGFLGW=4 n=1,432
Non-response unweighted			ELIGFLGW=3 n=61,416
Ineligible weighted			ELIGFLGW=2 n=1,850
Eligible weighted			ELIGFLGW=1 n=8,546

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

Variables in the Survey Analysis Files

Basic-survey Dataset

The variables in the basic-survey dataset fall into five categories: (1) information gathered on the survey, (2) variables constructed for analysis, (3) information on operations, (4) information from sampling and record data, and (5) information on weighting. Variables are grouped in these categories in Appendices F and G.

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 (see Appendix C) contains the item names, the values used to code the pre-specified alternatives, and references to applicable coding notes in Appendix D.

DMDC uses a standard naming convention for most variables. In general, the survey-derived variables can be classified as variables that begin with either "SR," or "X." 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, "SRRACEA - SRRACEE" are the variable names for the item that asks sample members what race they consider themselves to be. Although all survey data are self-reported, the "SR" is used to distinguish survey-reported information from DMDC-provided information (e.g., the variable "SRRACEA" from the survey is differentiated from the variable "RACE" from DMDC databases). 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. For more information on variable naming conventions, see Appendix D.

Variables constructed for analysis. An "R" as the last letter of a variable listed in Appendix E, F, and G is an indication that the variables may have been recoded to create special analysis. For example, TEMPO1R is a recoding of TEMPO1. Only one version of each variable is available in basic-dataset. For example, certain demographic variables, including some information collected on the survey, had to be censored to preserve the anonymity promised to survey respondents and nonrespondents.

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., Service, paygrade, location, or respondent gender) data were imputed from members' administrative record.

The race and ethnicity questions were combined to be reported in accordance with the Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity (1997). Also, items were combined to derive employment indicators based on U.S. Census Bureau's Decennial Census and Current Population Survey (2002).

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 (such as Not Applicable).

Information on operations. The DMDC-provided identification number, PEV51001ID, is unique and is used to identify responses as they are processed. Other variables are created by the operations contractor but are too detailed to be in the basic-release file.

Information from sampling and record data. Most of the variables used in sample design and selection are too detailed to be in the basic-release file (see the later section on confidential variables).

Information on weighting. Derivation of weights is discussed in detail in DMDC (2011a).

ELIGFLGW	Eligibility Flag
FINALWGT	Final Weight with Non-response and Postratification Adjustments
V_STRAT	Variance Estimation Strata
TOTAL	Stratum Population Totals Based on Sampling Frame Counts

Full Survey Dataset

In addition to variables on the basic-survey dataset, the full survey dataset also has five additional categories of variables: (1) the raw version of survey items that appear in a collapsed form in the basic-release section, (2) the raw version of key demographic variables used in analyses that appear in a collapsed form in the basic-release 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 Appendices E, F and G.

Confidential variables—survey data. This section of the full survey dataset contains the original survey variables that had a recoded version in the basic-survey dataset. To the extent possible, recoded versions of these variables are in the basic-release file section under variables constructed for analysis.

Confidential variables—analysis data. This section of the full survey dataset contains the analytic variables constructed by DMDC. To the extent possible, recoded versions of these variables are in the basic-survey dataset section under variables constructed for analysis.

Confidential variables—operations data. This section of the full survey dataset 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 variables BATCH, SERIAL, and LITHO uniquely identify each returned survey. LITHO is the lithocode scanned from the survey. BATCH and SERIAL are the codes printed on the survey during scanning to identify the scan batch number and scan order of each survey. These numbers can be used to retrieve the paper copy of a survey for a short time after it has been scanned (e.g., should researchers want to check electronically-stored information against the respondent's answer on the paper survey). DUPRET and DUPRET2 indicate the receipt of multiple returns. DUPRET2 includes blank returns in the multiple counts; DUPRET excludes these returns.

The classification variables describe how individual sample member's records were grouped and indexed. FLAG_FIN indicates the final disposition status of a sample member (i.e., survey returned, blank survey returned, not locatable, or no return). Several other classification variables were used to categorize a survey's final disposition. These variables are: BLKREAS, SCSINEL, and REFUSE. BLKREAS codes the reason given by the sample member for returning a blank survey, SCSINEL indicates the reason given by the sample member for being ineligible, and REFUSE indicates whether a sample member refused to complete a survey.

Confidential variables—sampling and record data. This section of the full survey dataset contains administrative file variables and constructed variables used in determining the sampling design. It also includes the sampling strata identifiers and counts.

Confidential variables—weighting. This section of the full survey dataset 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 4. (However, table does not reflect actual results.)

Figure 4.
Annotated Example of a Table from Appendix G

[1] 2010 Post-Election Voting Survey of the Active Duty Military
Information Gathered on the Survey

[2]SRACTDAYS [3]Was at least one of your activations in the past 24 months longer than 30 consecutive days?

[4]OS DATA

COLS	LENGTH
NA-NA	NA

[5]SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
RH082_	NUM	3	STDOS2

[6]FREQ	[7]PERCENT	[8]OS VALUE	[9]SAS VALUE	[10]MEANING
14	0.0	-9	.	No response
43853	67.2	-1	.B	No survey return
12014	18.4	-6	.N	Not applicable
342	0.5	1	1	No
9069	13.9	2	2	Yes
65292	100.0	TOTALS		

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

[13]G-9

1. **Codebook title and item text.** The codebook title is the same for every table in Appendix H of this codebook. It lists survey name. 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 eight characters in length and corresponds to the variable name that is used in the SAS®-based, basic-release data file. The conventions for naming survey-derived variables are documented in Appendix D. Appendices E and F contain a full listing of the basic-release 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 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 (character or number), 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 73,244 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 73,244 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 response values for each variable. Further details on the values in this column are found in either the annotated survey form or in Appendix D. An explanation of negative values is presented 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 presented in the annotated survey form (Appendix C) and 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-release 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. Appendices E and F identify the page number in Appendix G where the variable can be found.

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Appendix A

2010 Post-Election Voting Survey of the Active Duty Military: Survey

2010 Post-Election Voting Survey of the Active Duty Military

ELIGIBILITY

1. In what Service were you on active duty on November 2, 2010?

- ☐ Army
- ☐ Navy
- ☐ Marine Corps
- ☐ Air Force
- ☐ Coast Guard
- ☐ None, I have separated or retired

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

ELIGIBILITY

2. Of which Reserve component were you a member on November 2, 2010?

- ☐ Army National Guard
- ☐ Army Reserve
- ☐ Navy Reserve
- ☐ Marine Corps Reserve
- ☐ Air National Guard
- ☐ Air Force Reserve
- ☐ Coast Guard Reserve
- ☐ No Reserve component

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

BACKGROUND INFORMATION

Please read the following definitions carefully. In this survey, the term **"activation"** refers to the involuntary or voluntary call to active duty in support of a contingency of a Reserve component member under the provision of 10USC 12301(a) (Full Mobilization), 10USC 12301(d) (Voluntary Active Duty), 10USC 12302 (Partial Mobilization), or 10USC 12304 (Presidential Reserve Call-up). **It does NOT apply to members on full-time active duty (AGR/FTS/AR), members serving on full-time National Guard Duty, or members serving on State Active Duty.**

3. Are you currently activated? ***If you were an AGR/FTS/AR on November 2, 2010, select "No". Mark "Yes" or "No".***

- ☐ Yes
- ☐ No

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

BACKGROUND INFORMATION

4. What is your current paygrade? ***Mark one.***

- ☐ E-1
- ☐ E-2
- ☐ E-3
- ☐ E-4
- ☐ E-5
- ☐ E-6
- ☐ E-7
- ☐ E-8
- ☐ E-9
- ☐ W-1
- ☐ W-2
- ☐ W-3
- ☐ W-4
- ☐ W-5
- ☐ O-1/O-1E
- ☐ O-2/O-2E
- ☐ O-3/O-3E
- ☐ O-4
- ☐ O-5
- ☐ O-6 or above

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

BACKGROUND INFORMATION

5. What is your marital status?

- ☐ Married
- ☐ Separated
- ☐ Divorced
- ☐ Widowed
- ☐ Never married

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

BACKGROUND INFORMATION

6. Are you Spanish/Hispanic/Latino?

- ☐ No, not Spanish/Hispanic/Latino
- ☐ Yes, Mexican, Mexican-American, Chicano, Puerto Rican, Cuban, or other Spanish/Hispanic/Latino

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

BACKGROUND INFORMATION

7. What is your race? ***Mark one or more races to indicate what race you consider yourself to be*.**

- ☐ White
- ☐ Black or African American
- ☐ American Indian or Alaska Native
- ☐ Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, or Vietnamese)
- ☐ Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian, or Chamorro)

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

BACKGROUND INFORMATION

8. Were you a U.S. citizen on November 2, 2010?

- ☐ Yes
- ☐ No

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

BACKGROUND INFORMATION

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

- ☐ 17 years old or younger
- ☐ 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

10. On November 2, 2010, were you deployed in the United States/territories or overseas?

- ☐ United States/territories
- ☐ Overseas

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

BACKGROUND INFORMATION

Please specify in which overseas country you were deployed.

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

BACKGROUND INFORMATION

11. As of November 2, 2010, how long had you been deployed to 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

12. Your legal voting residence is the state or territory where you last resided prior to entering military service OR that you have since claimed as your legal residence. The right to vote extends to you even though you may no longer own property or have other ties there. As of the November 2, 2010 election, what state or territory was your legal voting residence? *Please select from the list below one of the 50 states, D.C., Puerto Rico, or a U.S. territory or possession.*

Please select

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

2010 ELECTION

13. On November 2, 2010, did you live more than 50 miles from your legal voting residence?

- ☐ Yes
- ☐ No

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

2010 ELECTION

14. In 2010, were you registered to vote in the United States?

- ☐ Yes
- ☐ No

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

2010 ELECTION

15. The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Have you been given an opportunity to complete an FPCA?

- ☐ Yes
- ☐ No
- ☐ Don't know

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

2010 ELECTION

16. How interested or uninterested were you in the U.S. elections held on November 2, 2010?

- ☐ Very interested
- ☐ Somewhat interested
- ☐ Neither interested nor uninterested
- ☐ Somewhat uninterested
- ☐ Very uninterested

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

2010 ELECTION

17. A lot of people were not able to vote because they weren't registered, they were sick, they didn't have time, or something else happened to prevent them from voting. And sometimes, people who USUALLY vote or who PLANNED to vote forget that something UNUSUAL happened on election day this year that prevented them from voting THIS time. So please think carefully for a minute about the election held on November 2, 2010 and past elections in which you may have voted, and answer the following questions. During the past 6 years, did you usually vote in national, state, and local elections, or did you usually <u>not</u> vote?

- ☐ Usually voted
- ☐ Usually did not vote

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

2010 ELECTION

18. Did you usually vote in... ***Mark "Yes" or "No" for each item.***

	Yes	No
a. State and local elections?	☐	☐
b. National elections?	☐	☐

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

2010 ELECTION

19. During the months leading up to the election held on November 2, 2010, did you ever plan to vote in that election, or didn't you plan to vote?

- ☐ Did plan to vote
- ☐ Did not plan to vote

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

2010 ELECTION

20. In the election held on November 2, 2010, did you definitely vote in person on election day, definitely complete an absentee ballot by mail, e-mail/fax, or online on or before November 2, 2010, definitely not vote, or are you not completely sure whether you voted in that election?

- ☐ Definitely voted in person
- ☐ Definitely voted by mail
- ☐ Definitely voted by e-mail/fax
- ☐ Definitely voted online
- ☐ Definitely did not vote
- ☐ Not sure

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

2010 ELECTION

21. What was the main reason you did not vote in the November 2, 2010 election? *Mark one.*

- ☐ I was not interested in voting.
- ☐ I was too busy to vote.
- ☐ I forgot to vote.
- ☐ I had no candidate preference.
- ☐ I did not think my vote would matter.
- ☐ The absentee voting process was too complicated.
- ☐ I was concerned about federal or state income tax liability.
- ☐ I tried to vote but did not or could not complete the process.
- ☐ Some other reason

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

2010 ELECTION

Please specify the other main reason you did not vote in the 2010 election.

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

2010 ELECTION

22. What was the main reason you did not vote in the November 2, 2010 election? *Mark one.*

- ☐ I was not interested in voting.
- ☐ I was too busy to vote.
- ☐ I forgot to vote.
- ☐ I had no candidate preference.
- ☐ I did not think my vote would matter.
- ☐ I did not know how to get an absentee ballot.
- ☐ My absentee ballot arrived too late.
- ☐ My absentee ballot did not arrive at all.
- ☐ The absentee voting process was too complicated.
- ☐ I was concerned about federal or state income tax liability.
- ☐ I tried to vote but did not or could not complete the process.
- ☐ Some other reason

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

2010 ELECTION

Please specify the other main reason you did not vote in the 2010 election.

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

2010 ELECTION

23. If your commander allowed you to take time during duty hours to vote, would you have used this opportunity to vote?

- ☐ Yes
- ☐ No

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

ABSENTEE BALLOTS

24. Even though you did not vote, did you request an absentee ballot for the November 2, 2010 election?

- ☐ Yes
- ☐ No, but I automatically received an absentee ballot from a local election official
- ☐ No, and I never received an absentee ballot

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

ABSENTEE BALLOTS

25. In what month did you first request your absentee ballot for the November 2, 2010 election? *Mark one*.

- ☐ July or earlier
- ☐ First week in August
- ☐ Second week in August
- ☐ Third week in August
- ☐ Fourth week in August
- ☐ First week in September
- ☐ Second week in September
- ☐ Third week in September
- ☐ Fourth week in September
- ☐ First week in October
- ☐ Second week in October
- ☐ Third week in October
- ☐ Fourth week in October
- ☐ November
- ☐ Do not recall

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

ABSENTEE BALLOTS

26. Did you receive your regular absentee ballot for the November 2, 2010 election?

- ☐ Yes
- ☐ No

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

ABSENTEE BALLOTS

27. How did you obtain your regular absentee ballot in 2010? ***Mark one.***

- ☐ Mail
- ☐ Fax
- ☐ E-mail
- ☐ Downloaded ballot from state voting Web site
- ☐ Downloaded ballot from state link on the Federal Voting Assistance Program (FVAP) Web site
- ☐ Downloaded ballot from state link at another Web site
- ☐ Other

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

ABSENTEE BALLOTS

Please specify the other means used to obtain your regular absentee ballot in 2010.

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

ABSENTEE BALLOTS

28. When did you receive your regular absentee ballot for the November 2, 2010 election? *Mark one*.

- ☐ September or earlier
- ☐ First week in October
- ☐ Second week in October
- ☐ Third week in October
- ☐ Fourth week in October
- ☐ November
- ☐ Do not recall

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

ABSENTEE BALLOTS

29. Did you complete and return your regular absentee ballot for the November 2, 2010 election?

- ☐ Yes
- ☐ No

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

ABSENTEE BALLOTS

30. How did you complete and return your regular absentee ballot for the November 2, 2010 election? *Mark one.*

- ☐ Mail
- ☐ USPS Express/Certified mail
- ☐ Fax
- ☐ E-mail
- ☐ Embassy/consulate mail pouch
- ☐ Federal Voting Assistance Program (FVAP) Electronic Delivery System
- ☐ FedEx, UPS, DHL or other delivery carrier
- ☐ Other

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

ABSENTEE BALLOTS

Please specify the other means used to return your regular absentee ballot in 2010.

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

ABSENTEE BALLOTS

31. When did you complete and return your regular absentee ballot for the November 2, 2010 election? *Mark one*.

- ☐ September or earlier
- ☐ First week in October
- ☐ Second week in October
- ☐ Third week in October
- ☐ Fourth week in October
- ☐ November
- ☐ Do not recall

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

ABSENTEE BALLOTS

32. Taking all things into consideration, how satisfied were you with the overall absentee voting process?

- ☐ Very satisfied
- ☐ Satisfied
- ☐ Neither satisfied nor dissatisfied
- ☐ Dissatisfied
- ☐ Very dissatisfied

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

ABSENTEE BALLOTS

33. How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? ***Mark one answer for each item*.**

	Very satisfied	Satisfied	Neither satisfied nor dissatisfied	Dissatisfied	Very dissatisfied
a. Process of registering to vote	☐	☐	☐	☐	☐
b. Process of requesting an absentee ballot	☐	☐	☐	☐	☐
c. Process of delivery of absentee ballot	☐	☐	☐	☐	☐
d. Process of completing absentee ballot	☐	☐	☐	☐	☐
e. Process of returning absentee ballot to local election official	☐	☐	☐	☐	☐

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

ABSENTEE BALLOTS

34. The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Some states require eligible voters who vote absentee to use the Federal Post Card Application (FPCA) to request an absentee ballot. Did you use the FPCA to request your absentee ballot for the November 2, 2010 election or did you use another method?

- ☐ Yes, my state of residence required me to use a Federal Post Card Application (FPCA)
- ☐ Yes, but my state of residence did not require me to use a Federal Post Card Application (FPCA)
- ☐ Yes, but I don't know if my state of residence required me to use a Federal Post Card Application (FPCA)
- ☐ No, I used another method

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

ABSENTEE BALLOTS

Please specify your other method.

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

ABSENTEE BALLOTS

35. Did you obtain your Federal Post Card Application (FPCA) for the November 2, 2010 election from any of the following sources? *Mark one*.

- ☐ From the Federal Voting Assistance Program (FVAP) Web site
- ☐ From some other contact with the Federal Voting Assistance Program (FVAP)
- ☐ Through military channels
- ☐ From a U.S. embassy or consulate
- ☐ From a state or local election official
- ☐ From an overseas organization (e.g., Overseas Vote Foundation)
- ☐ From a non-FVAP Web site
- ☐ From a military post office
- ☐ Some other source

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

ABSENTEE BALLOTS

Please specify your other source.

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

ABSENTEE BALLOTS

36. How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Post Card Application (FPCA)? *Mark one*.

- ☐ A printable Federal Post Card Application (FPCA) downloaded from the Federal Voting Assistance Program (FVAP) Web site that you filled out by hand
- ☐ FVAP's automated assistant/wizard for filling out the Federal Post Card Application (FPCA) online
- ☐ Don't know

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

ABSENTEE BALLOTS

37. In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Post Card Application (FPCA) from the automated assistant on the Federal Voting Assistance Program (FVAP) Web site?

- ☐ Very satisfied
- ☐ Satisfied
- ☐ Neither satisfied nor dissatisfied
- ☐ Dissatisfied
- ☐ Very dissatisfied

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

ABSENTEE BALLOTS

38. How did you use the overseas organization (e.g., Overseas Vote Foundation) to complete your Federal Post Card Application (FPCA)? *Mark one.*

- ☐ A printable copy downloaded from the overseas organization (e.g., Overseas Vote Foundation) you filled out by hand
- ☐ An online automated assistant available from the overseas organization (e.g., Overseas Vote Foundation)
- ☐ Don't know

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

ABSENTEE BALLOTS

39. Did you return your Federal Post Card Application (FPCA) for the November 2, 2010 election using any of the following sources? *Mark one*.

- ☐ Mail
- ☐ USPS Express/Certified mail
- ☐ Fax
- ☐ E-mail
- ☐ Embassy/consulate mail pouch
- ☐ Federal Voting Assistance Program (FVAP) Electronic Delivery System
- ☐ FedEx, UPS, DHL or other delivery carrier
- ☐ Other

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

ABSENTEE BALLOTS

Please specify other means used to return your Federal Post Card Application (FPCA).

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

ABSENTEE BALLOTS

40. Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... ***Mark one answer for each row.***

	Yes	No	Do not recall
a. Received?	☐	☐	☐
b. Rejected?	☐	☐	☐
c. Accepted?	☐	☐	☐

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

ABSENTEE BALLOTS

41. The Federal Write-In Absentee Ballot (FWAB; Standard Form 186) is a back-up ballot completed and returned if you are overseas and do not receive your regular absentee ballot. Were you aware that you could use the FWAB for the November 2, 2010 election?

☐ Yes
☐ No

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

ABSENTEE BALLOTS

42. Did you use the Federal Write-In Absentee Ballot (FWAB) in the November 2, 2010 election?

- ☐ Yes
- ☐ No

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

ABSENTEE BALLOTS

43. Did you obtain your Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election from any of the following sources? *Mark one.*

- ☐ From the Federal Voting Assistance Program (FVAP) Web site
- ☐ From some other contact with the Federal Voting Assistance Program (FVAP)
- ☐ Through military channels/Voting Assistance Officers (VAOs)
- ☐ From a U.S. embassy or consulate
- ☐ From a state or local election official
- ☐ From an overseas organization (e.g., Overseas Vote Foundation (OVF))
- ☐ From a non-FVAP Web site
- ☐ From a military post office
- ☐ Some other source

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

ABSENTEE BALLOTS

Please specify your other source.

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

ABSENTEE BALLOTS

44. How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Write-In Absentee Ballot (FWAB)? *Mark one*.

- ☐ A printable Federal Write-In Absentee Ballot (FWAB) downloaded from the Federal Voting Assistance Program (FVAP) Web site that you filled out by hand
- ☐ Federal Voting Assistance Program (FVAP)'s automated assistant/wizard for filling out the Federal Write-In Absentee Ballot (FWAB) online
- ☐ Don't know

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

ABSENTEE BALLOTS

45. In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Write-In Absentee Ballot (FWAB) from the automated assistant/wizard on the Federal Voting Assistance Program (FVAP) Web site?

- ☐ Very satisfied
- ☐ Satisfied
- ☐ Neither satisfied nor dissatisfied
- ☐ Dissatisfied
- ☐ Very dissatisfied

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

ABSENTEE BALLOTS

46. Did you use the following for your Federal Write-In Absentee Ballot (FWAB)? ***Mark "Yes" or "No" for each item.***

	Yes	No
a. A printable copy downloaded from an overseas organization (e.g., Overseas Vote Foundation (OVF))	☐	☐
b. An online automated assistant available from an overseas organization (e.g., OVF)	☐	☐

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

ABSENTEE BALLOTS

47. When did you complete and return the Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election? *Mark one*.

- ☐ September or earlier
- ☐ First week in October
- ☐ Second week in October
- ☐ Third week in October
- ☐ Fourth week in October
- ☐ November
- ☐ Do not recall

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

ABSENTEE BALLOTS

48. What is the MAIN REASON you did not use the Federal Write-In Ballot (FWAB) for the November 2, 2010 election? *Mark one.*

- ☐ I did not know about the Federal Write-In Ballot (FWAB).
- ☐ I knew about it, but didn't know how to get one.
- ☐ I knew about it, but could not get one.
- ☐ I had difficulty filling it out.
- ☐ I had already returned a regular absentee ballot.
- ☐ Some other reason.

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

ABSENTEE BALLOTS

What was your other reason?

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

ABSENTEE BALLOTS

49. If you were to vote using an absentee ballot in a future election, how would you prefer to *receive* the absentee ballot? *Mark one*.

- ☐ By postal mail
- ☐ From a Web site
- ☐ By e-mail
- ☐ By fax

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

ABSENTEE BALLOTS

50. If you were to vote using an absentee ballot in a future election, how would you prefer to *return* the absentee ballot? *Mark one*.

- ☐ Return by mail
- ☐ Return online
- ☐ Return via fax

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

VOTING ASSISTANCE

51. Unit Voting Assistance Officers (UVAOs) are designated individuals who provide accurate, non-partisan voting information and assistance to members of military units who wish to vote. During 2010, did you receive voting information or assistance from a UVAO?

- ☐ Yes
- ☐ No

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

VOTING ASSISTANCE

52. In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Unit Voting Assistance Officer (UVAO)?

- ☐ Very satisfied
- ☐ Satisfied
- ☐ Neither satisfied nor dissatisfied
- ☐ Dissatisfied
- ☐ Very dissatisfied

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

VOTING ASSISTANCE

53. During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? *Mark "Yes" or "No" for each item*.

	Yes	No
a. Determining my eligibility to vote	☐	☐
b. Understanding the absentee voting process	☐	☐
c. Obtaining the Federal Post Card Application (FPCA)	☐	☐
d. Completing the Federal Post Card Application (FPCA)	☐	☐
e. Obtaining the Federal Write-In Absentee Ballot (FWAB)	☐	☐
f. Completing the Federal Write-In Absentee Ballot (FWAB)	☐	☐
g. Finding information on candidates/issues	☐	☐
h. Electronic transmission of election materials (i.e., faxing, e-mailing)	☐	☐
i. Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB)	☐	☐
j. Some other voting information or assistance	☐	☐

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

VOTING ASSISTANCE

Please specify other voting information or assistance you received from your Unit Voting Assistance Officer (UVAO).

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

VOTING ASSISTANCE

54. In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Unit Voting Assistance Officer (UVAO)? *Mark one.*

- ☐ I did not need any voting information or assistance.
- ☐ I was not interested in voting.
- ☐ I did not know I could get information or assistance from the Unit Voting Assistance Officer (UVAO).
- ☐ I did not have a Unit Voting Assistance Officer (UVAO).
- ☐ I did not know how to contact my Unit Voting Assistance Officer (UVAO).
- ☐ My Unit Voting Assistance Officer (UVAO) was not available when I needed assistance.
- ☐ My Unit Voting Assistance Officer (UVAO) was not helpful when I needed assistance.
- ☐ My Unit Voting Assistance Officer (UVAO) did not have the materials or information I needed.
- ☐ I received my voting assistance elsewhere.
- ☐ Some other reason

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

VOTING ASSISTANCE

What was your other reason?

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

VOTING ASSISTANCE

55. Installation Voter Assistance Offices (IVAOs) are designed to provide accurate, non-partisan voting information and assistance to members of military units who wish to vote. During 2010, did you receive voting information or assistance from an IVAO?

- ☐ Yes
- ☐ No

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

VOTING ASSISTANCE

56. In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Installation Voter Assistance Office (IVAO)?

- ☐ Very satisfied
- ☐ Satisfied
- ☐ Neither satisfied nor dissatisfied
- ☐ Dissatisfied
- ☐ Very dissatisfied

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

VOTING ASSISTANCE

57. During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? ***Mark "Yes" or "No" for each item*.**

	Yes	No
a. Determining my eligibility to vote	☐	☐
b. Understanding the absentee voting process	☐	☐
c. Obtaining the Federal Post Card Application (FPCA)	☐	☐
d. Completing the Federal Post Card Application (FPCA)	☐	☐
e. Obtaining the Federal Write-In Absentee Ballot (FWAB)	☐	☐
f. Completing the Federal Write-In Absentee Ballot (FWAB)	☐	☐
g. Finding information on candidates/issues	☐	☐
h. Electronic transmission of election materials (i.e., faxing, e-mailing)	☐	☐
i. Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB)	☐	☐
j. Some other voting information or assistance	☐	☐

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

VOTING ASSISTANCE

Please specify other voting information or assistance you received from your Installation Voter Assistance Office (IVAO).

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

VOTING ASSISTANCE

58. In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Installation Voter Assistance Office (IVAO)? ***Mark one*****.**

- ☐ I did not need any voting information or assistance.
- ☐ I was not interested in voting.
- ☐ My location does not have an Installation Voter Assistance Office (IVAO).
- ☐ I did not know I could get information or assistance from the Installation Voter Assistance Office (IVAO).
- ☐ I did not know how to contact the Installation Voter Assistance Office (IVAO).
- ☐ The Installation Voter Assistance Office (IVAO) was not available when I needed assistance.
- ☐ The Installation Voter Assistance Office (IVAO) was not helpful when I needed assistance.
- ☐ The Installation Voter Assistance Office (IVAO) did not have the materials or information I needed.
- ☐ I received my voting assistance elsewhere.
- ☐ Some other reason

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

VOTING ASSISTANCE

What was your other reason for not using your Installation Voter Assistance Office (IVAO)?

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

VOTING ASSISTANCE

59. The Department of Defense is required to provide you with both an Installation Voting Assistance Office and a Unit Voting Assistance Officer. In your opinion, are both necessary to provide voting assistance?

- ☐ Yes, both are needed
- ☐ No, only a Unit Voting Assistance Officer is needed
- ☐ No, only an Installation Voting Assistance Office is needed
- ☐ No, neither, there is enough information available online
- ☐ No, neither, there is enough information available from other sources

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

VOTING ASSISTANCE

60. The Federal Voting Assistance Program (FVAP) Web site, www.fvap.gov, provides voting-related information and resources. In preparation for the 2010 primaries and general election, did you visit this Web site?

- ☐ Yes
- ☐ No

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

VOTING ASSISTANCE

61. Overall, how satisfied or dissatisfied were you with the Federal Voting Assistance Program (FVAP) Web site when you visited it in 2010?

- ☐ Very satisfied
- ☐ Satisfied
- ☐ Neither satisfied nor dissatisfied
- ☐ Dissatisfied
- ☐ Very dissatisfied

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

VOTING ASSISTANCE

62. How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?

	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
a. State voting and related instructions were clear and easy to understand.	☐	☐	☐	☐	☐
b. Contact information was easy to find.	☐	☐	☐	☐	☐
c. Search feature met my needs.	☐	☐	☐	☐	☐
d. I was able to find what I needed quickly and easily.	☐	☐	☐	☐	☐
e. I was able to find the materials and forms I needed to vote.	☐	☐	☐	☐	☐

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

VOTING ASSISTANCE

63. In preparation for the 2010 primaries and general election, how many times did you visit the Federal Voting Assistance Program (FVAP) Web site? *Mark one*.

- ☐ One
- ☐ Two to four
- ☐ Five to ten
- ☐ Eleven or more
- ☐ Do not recall

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

VOTING ASSISTANCE

64. In 2010, why didn't you visit the Federal Voting Assistance Program (FVAP) Web site? *Mark one*.

- ☐ I did not need any voting information or assistance.
- ☐ I was not interested in voting.
- ☐ I did not have Internet access.
- ☐ I did not know the Web site address.
- ☐ I did not know about it.
- ☐ I got all the information I needed from other sources.
- ☐ I received my voting assistance elsewhere.
- ☐ I did not think it would be useful.
- ☐ Some other reason

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

VOTING ASSISTANCE

Please specify your other reason.

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

VOTING ASSISTANCE

65. The Department of Defense *2010-11 Voting Assistance Guide (VAG)* provides state-by-state information about registering to vote and requesting an absentee ballot. In preparation for the 2010 primaries and general election, did you refer to the *VAG* for information about registering to vote or requesting an absentee ballot?

- ☐ Yes
- ☐ No

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

VOTING ASSISTANCE

66. Overall, how would you rate the *2010-11 Voting Assistance Guide (VAG)* as a reference on absentee voting procedures?

- ☐ Very good
- ☐ Good
- ☐ Neither good nor poor
- ☐ Poor
- ☐ Very poor

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

VOTING ASSISTANCE

67. Where did you obtain the *2010-11 Voting Assistance Guide (VAG)*? *Mark "Yes" or "No" for each item*.

	Yes	No
a. From the Unit Voting Assistance Officer (UVAO)	☐	☐
b. From the Installation Voter Assistance Office (IVAO)	☐	☐
c. From the Federal Voting Assistance Program (FVAP) Web site	☐	☐
d. From another Web site on the Internet	☐	☐
e. From a CD ROM	☐	☐
f. Some other source	☐	☐

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

VOTING ASSISTANCE

Please specify your other source.

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

VOTING ASSISTANCE

68. During 2010, what was the most important information you were looking for in the *2010-11 Voting Assistance Guide (VAG)*? *Mark one*.

- ☐ How to register and vote absentee
- ☐ Dates of elections and deadlines
- ☐ How to fill out the Federal Post Card Application (FPCA) for your state
- ☐ Mailing address for Federal Post Card Application (FPCA) or ballot
- ☐ How to transmit the Federal Post Card Application (FPCA) or completed ballot by fax
- ☐ How to use the Federal Write-In Absentee Ballot (FWAB)
- ☐ Web site addresses
- ☐ Where to go for help
- ☐ Other type of voting-related information

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

VOTING ASSISTANCE

Please specify the other type of voting-related information you were looking for in the VAG.

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

VOTING ASSISTANCE

69. Why didn't you use the *2010-11 Voting Assistance Guide (VAG)*? *Mark one*.

- ☐ I did not need any voting information or assistance.
- ☐ I was not interested in voting.
- ☐ I did not know about it.
- ☐ I knew about it but could not get a copy.
- ☐ I knew about it but I got all the information I needed from other sources.
- ☐ I received my voting assistance elsewhere.
- ☐ Some other reason

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

VOTING ASSISTANCE

Please specify your other reason for not using the VAG.

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

VOTING ASSISTANCE

70. The Federal Voting Assistance Program (FVAP) provides online chat, e-mail support and a toll-free telephone service so you can ask FVAP staff for voting information or assistance. Did you use FVAP's...

	Yes	No, but I was aware of this service	No, and I was not aware of this service
a. Online chat service?	☐	☐	☐
b. E-mail support?	☐	☐	☐
c. Toll-free telephone service?	☐	☐	☐

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

VOTING ASSISTANCE

71. Overall, how satisfied or dissatisfied were you with the assistance you received in 2010 from the Federal Voting Assistance Program's (FVAP) staff via the online chat, e-mail support or toll-free telephone service?

- ☐ Very satisfied
- ☐ Satisfied
- ☐ Neither satisfied nor dissatisfied
- ☐ Dissatisfied
- ☐ Very dissatisfied

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

VOTING ASSISTANCE

72. In 2010, why didn't you use the Federal Voting Assistance Program (FVAP) online chat and/or e-mail support to get assistance from a FVAP staff member? *Mark one*.

- ☐ I did not know what it was for.
- ☐ I did not know the e-mail/Web address.
- ☐ I got all the information I needed from other sources.
- ☐ I did not need any assistance.
- ☐ I did not have Internet access.
- ☐ Other

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

VOTING ASSISTANCE

Please specify your other reason.

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

VOTING ASSISTANCE

73. In 2010, why didn't you use the Federal Voting Assistance Program's (FVAP) toll-free telephone service? *Mark one*.

- ☐ I did not know what it was for.
- ☐ I did not know the telephone number.
- ☐ I got all the information I needed from other sources.
- ☐ I did not need it.
- ☐ It was a long-distance call.
- ☐ I could not get through.
- ☐ A toll-free number is not available in my country where I am stationed.
- ☐ The time difference made it difficult to reach the Federal Voting Assistance Program (FVAP) during office hours.
- ☐ Other

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

VOTING ASSISTANCE

Please specify your other reason.

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

OTHER SOURCES OF VOTING INFORMATION

74. In preparation for the 2010 primaries and general election, did you visit the Federal Voting Assistance Program (FVAP) on Twitter, Facebook, or LinkedIn? ***Mark one answer for each item*.**

	Yes	No, and I do not use this social networking site	No, but I use this social networking site
a. Twitter	☐	☐	☐
b. Facebook	☐	☐	☐
c. LinkedIn	☐	☐	☐

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

OTHER SOURCES OF VOTING INFORMATION

75. Did you receive voting information from any of the following sources in 2010? ***Mark one answer for each item.***

	Yes	No, was available	No, was not available
a. State or local election official	☐	☐	☐
b. Local television, radio and print media	☐	☐	☐
c. Armed Forces Radio/TV	☐	☐	☐
d. Other U.S. civilian newspapers, magazines, radio, or TV	☐	☐	☐
e. International television, radio and print media	☐	☐	☐
f. Family or friends	☐	☐	☐
g. The Internet	☐	☐	☐
h. Voting Assistance Officers (VAO)	☐	☐	☐
i. Other	☐	☐	☐

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

OTHER SOURCES OF VOTING INFORMATION

What other source(s) did you use?

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

OTHER SOURCES OF VOTING INFORMATION

76. If you were to need information about absentee voting in a future election, which of the following sources would best serve you? *Mark one*.

- ☐ Use an Internet search engine to find information
- ☐ Contact my state election office online
- ☐ Contact my county election office online
- ☐ Contact my Voting Assistance Officer (VAO)
- ☐ Use the Federal Voting Assistance Program's (FVAP) Web site
- ☐ Ask a friend
- ☐ Ask my supervisor

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

77. Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? *Mark "Yes" or "No" for each item*.

	Yes	No
a. Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites)	☐	☐
b. Non-government Web sites (e.g., .com sites)	☐	☐
c. Fax	☐	☐
d. DoD e-mail address	☐	☐
e. Personal e-mail address	☐	☐
f. Printers	☐	☐
g. Scanners	☐	☐

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

78. Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? ***Mark one answer for each item*.**

	None	1-7 days	8-14 days	15-21 days	22-35 days	36-50 days	Every day
a. Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites)	☐	☐	☐	☐	☐	☐	☐
b. Non-government Web sites (e.g., .com sites)	☐	☐	☐	☐	☐	☐	☐
c. Fax	☐	☐	☐	☐	☐	☐	☐
d. DoD e-mail account	☐	☐	☐	☐	☐	☐	☐
e. Personal e-mail account	☐	☐	☐	☐	☐	☐	☐
f. Printers	☐	☐	☐	☐	☐	☐	☐
g. Scanners	☐	☐	☐	☐	☐	☐	☐

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

79. During 2010, did you <u>fax</u> any of the following materials? ***Mark one answer for each item*.**

	Yes, using the FVAP toll-free faxing service	Yes, but not using the FVAP toll-free faxing service	No
a. Federal Post Card Application (FPCA) for absentee ballot	☐	☐	☐
b. Other request for absentee ballot	☐	☐	☐
c. Ballot	☐	☐	☐
d. Federal Write-In Absentee Ballot (FWAB)	☐	☐	☐
e. Other voting materials	☐	☐	☐

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

Please specify other voting materials that you faxed during 2010.

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

80. During 2010, did you <u>e-mail</u> any of the following materials? *Mark "Yes" or "No" for each item*.

	Yes	No
a. Federal Post Card Application (FPCA) for absentee ballot	☐	☐
b. Other non-FPCA request for absentee ballot	☐	☐
c. Ballot	☐	☐
d. Federal Write-In Absentee Ballot (FWAB)	☐	☐
e. Other voting materials	☐	☐

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

Please specify other voting materials that you e-mailed during 2010.

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

81. To what extent do you agree or disagree with the following statement? I am confident that completing and sending a ballot online via the Internet is safe, secure and reliable.

- ☐ Strongly agree
- ☐ Agree
- ☐ Neither agree nor disagree
- ☐ Disagree
- ☐ Strongly disagree

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

2008 ELECTION

82. Elections for President, the U.S. Senate, and U.S. House of Representatives were held in 2008. A lot of respondents did not get to vote because they weren't registered, they were sick, or they didn't have time. How about you — did you vote in that election?

- ☐ Yes, I voted in person
- ☐ Yes, I voted by mail, e-mail/fax, or online
- ☐ No, I did not vote
- ☐ Not sure

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

DEPENDENTS

For the next question, the definition of family members includes anyone, other than your spouse, who is of voting age (18 years old and older); related to you by blood, marriage, or adoption; depends on you/your spouse for more than half of their support; and/or is eligible to have a Uniformed Service Identification and Privilege card (also called a military ID card); or is enrolled in the Defense Enrollment Eligibility Reporting System (DEERS).

83. Not counting your spouse, how many family members did you have, who were at least 18 years old, as of November 2, 2010? *To indicate none, select "0".*

☐

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

DEPENDENTS

84. Did any of these family members live more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service?

- ☐ Yes
- ☐ No
- ☐ Don't know

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

DEPENDENTS

85. How many of these family members lived more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service? *Do not include family members if you are unsure whether they lived more than 50 miles from their legal voting residence.*

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4
- ☐ 5 or more

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

TAKING THE SURVEY

86. Thank you for participating in the Post-Election Voting Survey of Active Duty Military Members. 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). If you have comments or concerns that you were not able to express in answering this survey, please enter them 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
Communications

FVAP.GOV
FEDERAL VOTING ASSISTANCE PROGRAM

FEDERAL VOTING ASSISTANCE PROGRAM
Department of Defense
Rosslyn Plaza North
1777 North Kent Street
14th Floor, Suite 14003
Arlington, VA 22209-2162

#BWNJZYZ *********AUTO**SCH 3-DIGIT 999
#7300 9999 9991#
CWO3 PAT Z SAMPLE USN
1234 ABC STREET #49
ANYTOWN MN 99999-9999

January 12, 2011

Dear Chief Warrant Officer Sample:

The Federal Voting Assistance Program (FVAP), in cooperation with the Defense Manpower Data Center (DMDC), has selected you to participate in FVAP's *2010 Post-Election Voting Survey of the Active Duty Military*. 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). These surveys help FVAP improve the absentee voting process for military personnel and overseas citizens by identifying problems they may have experienced and developing ways to address those problems in future elections.

Please update your contact information, such as your name, preferred postal address and e-mail address to receive project notifications today. To update your contact information, go to **https://www.dmdc.osd.mil/dodsurvey** and enter your **Ticket Number: FXXXXXXX**

This site can be accessed from any computer with Internet access. The survey will be available at the same Web site around January 11, 2011. The survey is *Official Business*, which means you will be able to complete the survey at your duty station using government equipment. Be sure to enter the address into the address box of your internet browser, not a search engine (e.g., Google). 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.

If you have any questions regarding how to complete this survey or troubleshooting issues, you may contact us by calling our Survey Processing Center at 1-800-881-5307, e-mailing us at **ADMSurvey@osd.pentagon.mil**, or by sending a fax to 1-763-268-3002. Be sure to include your Ticket Number in all communications.

DMDC has set up a telephone line for anyone who wishes to verify the survey's legitimacy. Please call 426-7427 from any DoD or other government telephone with DSN for a prerecorded list of surveys currently being conducted by DMDC. If you do not have access to a DSN telephone line, you can call 1-703-696-7427.

If you have any questions or suggestions about this survey, please call toll-free 1-800-438-VOTE (or from your current country by using the toll-free numbers on the FVAP Web site **www.fvap.gov**). You may also e-mail FVAP at **vote@fvap.ncr.gov.**

Thank you for your participation in this important study.

Sincerely,

Bob Carey
Director, FVAP

FVAP.GOV
FEDERAL VOTING ASSISTANCE PROGRAM

FEDERAL VOTING ASSISTANCE PROGRAM
Department of Defense
Rosslyn Plaza North
1777 North Kent Street
14th Floor, Suite 14003
Arlington, VA 22209-2162

February 1, 2011

#BWNJZYZ *********AUTO**SCH 3-DIGIT 999
#7300 9999 9971#
PVT PAT B SAMPLE USN
1234 ABC STREET #49
ANYTOWN MN 99999-9999

Dear Private Sample:

Over a month ago, the Federal Voting Assistance Program (FVAP), in cooperation with the Defense Manpower Data Center (DMDC), requested your participation in FVAP's *2010 Post-Election Voting Survey of the Active Duty Military*. If you have already completed the survey, we appreciate your prompt participation and please disregard this notice. If you have not completed the survey, we encourage you to do so today. Although the survey is completely voluntary, the information and opinions you provide are critically important in evaluating and improving the absentee voting process for our military personnel and overseas civilians.

To complete the survey online, please go to the following Web site: **https://www.dmdc.osd.mil/dodsurvey** and enter the following **Ticket Number: FXXXXXXX**

If you have questions regarding how to complete this survey or troubleshooting issues, you may contact us by calling our Survey Processing Center at 1-800-881-5307, e-mailing us at **ADMSurvey@osd.pentagon.mil**, or by sending a fax to 1-763-268-3002. Please be sure to include your Ticket Number in all communications. If you do not wish to participate in this survey or to receive reminders about this survey, you may remove yourself from the mailing list by contacting the Survey Processing Center. Be sure to include your Ticket Number in all communications.

DMDC has set up a telephone line for anyone who wishes to verify the survey's legitimacy. Please call 426-7427 from any DoD or other government telephone with DSN for a prerecorded list of surveys currently being conducted by DMDC. If you do not have access to a DSN telephone line, you can call 1-703-696-7427.

If you have any questions or suggestions about this survey, please call toll-free 1-800-438-VOTE (or from your current country by using the toll-free numbers on the FVAP Web site **www.fvap.gov**). You may also e-mail FVAP at **vote@fvap.ncr.gov**.

Thank you for your participation in this important study.

Sincerely,

Bob Carey
Director, FVAP

FEDERAL VOTING ASSISTANCE PROGRAM
Department of Defense
Rosslyn Plaza North
1777 North Kent Street
14th Floor, Suite 14003
Arlington, VA 22209-2162

February 14, 2011

#BWNJZYZ *********AUTO**SCH 3-DIGIT 999
#7300 9999 9961#
SFC LESLIE C SAMPLE USN
1234 ABC STREET #49
ANYTOWN MN 99999-9999

Dear Sergeant Sample:

Several months ago, the Federal Voting Assistance Program (FVAP), in cooperation with the Defense Manpower Data Center (DMDC), requested your participation in FVAP's *2010 Post-Election Voting Survey of the Active Duty Military*. If you have already completed the survey, we appreciate your prompt participation and please disregard this notice. If you have not completed the survey, we encourage you to do so today. Although the survey is completely voluntary, the information and opinions you provide are critically important in evaluating and improving the absentee voting process for our military personnel and overseas civilians.

To complete the survey online, please go to the following Web site: **https://www.dmdc.osd.mil/dodsurvey** and enter the following **Ticket Number: FXXXXXXX**

If you have questions regarding how to complete this survey or troubleshooting issues, you may contact us by calling our Survey Processing Center at 1-800-881-5307, e-mailing us at **ADMSurvey@osd.pentagon.mil**, or by sending a fax to 1-763-268-3002. Please be sure to include your Ticket Number in all communications. If you do not wish to participate in this survey or to receive reminders about this survey, you may remove yourself from the mailing list by contacting the Survey Processing Center. Be sure to include your Ticket Number in all communications.

DMDC has set up a telephone line for anyone who wishes to verify the survey's legitimacy. Please call 426-7427 from any DoD or other government telephone with DSN for a prerecorded list of surveys currently being conducted by DMDC. If you do not have access to a DSN telephone line, you can call 1-703-696-7427.

If you have any questions or suggestions about this survey, please call toll-free 1-800-438-VOTE (or from your current country by using the toll-free numbers on the FVAP Web site **www.fvap.gov**). You may also e-mail FVAP at **vote@fvap.ncr.gov.**

Thank you for your participation in this important study.

Sincerely,

Bob Carey
Director, FVAP

From: 2010 FVAP Active Duty Military Survey [ADMSurvey@osd.pentagon.mil]
Sent: Tuesday, January 11, 2011 12:15 PM
To: Brewer, Heidi
Subject: ** TEST NOTE2 **2010 Post-Election Voting Survey of the Active Duty Military (LYX8YEZQ)

Dear Private RATCLIFFE:

Your Ticket Number: LYX8YEZQ

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 the Active Duty Military." The survey is now available at this Web site: https://www.dmdc.osd.mil/dodsurvey

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: LYX8YEZQ

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;" federal government employees can complete them at their 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. While participation is voluntary, your opinions are very important.

It is not necessary to complete the survey in one sitting. You can start and stop as necessary. If you cannot access the Web site or have other technical issues, please call our Survey Processing Center toll-free at 1-800-881-5307, e-mail ADMSurvey@osd.pentagon.mil or send a fax to 1-763-268-3002. If you do not wish to participate or to receive additional reminders about this survey, you may remove yourself from our mailing list by replying to this message. Be sure to include your Ticket Number and the words, "Please remove me from this survey's mailing list" in the body of the message.

If you have any questions about this survey, or would like more information on the FVAP Post-Election Voting Survey Program, contact FVAP toll-free at 1-800-438-VOTE or e-mail vote@fvap.gov

For your convenience, DMDC has set up a telephone line for anyone who wishes to verify the survey's legitimacy. Call 426-7427 from any DoD or other government telephone with DSN for a list of current data collections by licensed DMDC surveys. If you do not have access to a DSN telephone line, you can call 1-703-696-7427. This prerecorded list does not include surveys being conducted by other DoD offices. In accordance with DoD Instruction 8910.01,

all data collection in the Department 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 the Active Duty Military."

P.S. for families: We need to hear from all members selected to take the survey. If the person addressed in this e-mail is away from home, please forward the e-mail to them.

From: 2010 FVAP Active Duty Military Survey [ADMSurvey@osd.pentagon.mil]
Sent: Thursday, January 20, 2011 12:11 PM
To: Brewer, Heidi
Subject: ** TEST RM1 **2010 Post-Election Voting Survey of the Active Duty Military (L7HA55YL)

Dear Chief Warrant Officer KLINE:

Your Ticket Number: L7HA55YL

If you have already taken the time to complete the "2010 Post-Election Voting Survey of the Active Duty Military," 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 Program. The Web site for the survey is: https://www.dmdc.osd.mil/dodsurvey

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: L7HA55YL

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. Only group statistics will be reported.

If you cannot access the Web site or have other technical issues, please call our Survey Processing Center toll-free at 1-800-881-5307, e-mail ADMSurvey@osd.pentagon.mil or send a fax to 1-763-268-3002. If you do not wish to participate or to receive additional reminders about this survey, you may remove yourself from our mailing list by replying to this message. Be sure to include your Ticket Number and the words, "Please remove me from this survey's mailing list" in the body of the message.

If you have any questions about this survey or would like more information on the FVAP Post-Election Voting Survey Program, contact FVAP toll-free at 1-800-438-VOTE or e-mail vote@fvap.gov

For your convenience, DMDC has set up a telephone line for anyone who wishes to verify the survey's legitimacy. Call 426-7427 from any DoD or other government telephone with DSN for a list of current data collections by licensed DMDC surveys. If you do not have access to a DSN telephone line, you can call 1-703-696-7427. This prerecorded list does not include surveys being conducted by other DoD offices. In accordance with DoD Instruction 8910.01, all data collection in the Department 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 in advance for completing this survey.

P.S. for families: We need to hear from all members selected to take the survey. If the person addressed in this e-mail is away from home, please forward the e-mail to them.

From: 2010 FVAP Active Duty Military Survey [ADMSurvey@osd.pentagon.mil]
Sent: Wednesday, January 26, 2011 11:20 AM
To: Brewer, Heidi
Subject: ** TEST RM2 **2010 Post-Election Voting Survey of the Active Duty Military (L7HA55YL)

Dear Chief Warrant Officer KLINE:

Your Ticket Number: L7HA55YL

We want to thank all of you who have taken the time so far to answer the "2010 Post-Election Voting Survey of the Active Duty Military." Your input is greatly appreciated---thank you. If you have not had a chance to participate or complete your survey and you would like to inform FVAP of your opinions on the absentee voting process, please take the time to complete the survey. While participation is voluntary, your opinions are very important.

The Web site for the survey is: https://www.dmdc.osd.mil/dodsurvey

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: L7HA55YL

If you cannot access the Web site or have other technical issues, please call our Survey Processing Center toll-free at 1-800-881-5307, e-mail ADMSurvey@osd.pentagon.mil or send a fax to 1-763-268-3002. If you do not wish to participate or to receive additional reminders about this survey, you may remove yourself from our mailing list by replying to this message. Be sure to include your Ticket Number and the words, "Please remove me from this survey's mailing list" in the body of the message.

If you have any questions about this survey or would like more information on the FVAP Post-Election Voting Survey Program, contact FVAP toll-free at 1-800-438-VOTE or e-mail vote@fvap.gov

For your convenience, DMDC has set up a telephone line for anyone who wishes to verify the survey's legitimacy. Call 426-7427 from any DoD or other government telephone with DSN for a list of current data collections by licensed DMDC surveys. If you do not have access to a DSN telephone line, you can call 1-703-696-7427. This prerecorded list does not include surveys being conducted by other DoD offices. In accordance with DoD Instruction 8910.01, all data collection in the Department 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 in advance for completing this survey.

P.S. for families: We need to hear from all members selected to take the survey. If the person addressed in this e-mail is away from home, please forward the e-mail to them.

From: 2010 FVAP Active Duty Military Survey [ADMSurvey@osd.pentagon.mil]
Sent: Monday, January 31, 2011 11:10 AM
To: Brewer, Heidi
Subject: ** TEST RM3 **2010 Post-Election Voting Survey of the Active Duty Military (LBU69MKG)

Dear Sergeant Major WEBB:

Your Ticket Number: LBU69MKG

If you have already completed your "2010 Post-Election Voting Survey of the Active Duty Military," thank you. If you have not, please try to do so today.

The Web site for the survey is: https://www.dmdc.osd.mil/dodsurvey

Simply click on this address to go directly to the Web site. If this does not work, "copy and paste" this address into the Web address box of your Internet browser. Note: you must use the address box of the browser, not a search engine such as Google.

Once at the Web site, you will need to enter the following Ticket Number: LBU69MKG

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. While participation is voluntary, your opinions are very important.

If you cannot access the Web site or have other technical issues, please call our Survey Processing Center toll-free at 1-800-881-5307, e-mail ADMSurvey@osd.pentagon.mil or send a fax to 1-763-268-3002. If you do not wish to participate or to receive additional reminders about this survey, you may remove yourself from our mailing list by replying to this message. Be sure to include your Ticket Number and the words, "Please remove me from this survey's mailing list" in the body of the message.

If you have any questions about this survey, or would like more information on the FVAP Post-Election Voting Survey Program, contact FVAP toll-free at 1-800-438-VOTE or e-mail vote@fvap.gov

For your convenience, DMDC has set up a telephone line for anyone who wishes to verify the survey's legitimacy. Call 426-7427 from any DoD or other government telephone with DSN for a list of current data collections by licensed DMDC surveys. If you do not have access to a DSN telephone line, you can call 1-703-696-7427. This prerecorded list does not include surveys being conducted by other DoD offices. In accordance with DoD Instruction 8910.01, all data collection in the Department 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.

P.S. for families: We need to hear from all members selected to take the survey. If the person addressed in this e-mail is away from home, please forward the e-mail to them.

From: 2010 FVAP Active Duty Military Survey [ADMSurvey@osd.pentagon.mil]
Sent: Thursday, February 03, 2011 10:34 AM
To: Brewer, Heidi
Subject: ** TEST RM4 ** 2010 Post-Election Voting Survey of the Active Duty Military (LBAYLCFN)

Dear Sergeant KA:

Your Ticket Number: LBAYLCFN

We have received many, many surveys and want to thank all of you who have taken the time so far to answer the survey. Your input is greatly appreciated—thank you.

If you have not had a chance to participate or complete your survey and you would like to inform FVAP of your opinions on the absentee voting process, please take the time to complete the survey. While your participation is desired, it is entirely voluntary.

The Web site for the survey is: https://www.dmdc.osd.mil/dodsurvey

Simply double-click on this address to go directly to the Web site. If this does not work, "copy and paste" this address into the Web address box of your Internet browser. Note: you must use the address box of the browser, not a search engine such as Google. Once at the Web site, you will need to enter the following Ticket Number: LBAYLCFN

If you cannot access the Web site or have other technical issues, please call our Survey Processing Center toll-free at 1-800-881-5307, e-mail ADMSurvey@osd.pentagon.mil or send a fax to 1-763-268-3002. If you do not wish to participate or to receive additional reminders about this survey, you may remove yourself from our mailing list by replying to this message. Be sure to include your Ticket Number and the words, "Please remove me from this survey's mailing list" in the body of the message.

If you have any questions about this survey, or would like more information on the FVAP Post-Election Voting Survey Program, contact FVAP toll-free at 1-800-438-VOTE or e-mail vote@fvap.gov

For your convenience, DMDC has set up a telephone line for anyone who wishes to verify the survey's legitimacy. Call 426-7427 from any DoD or other government telephone with DSN for a list of current data collections by licensed DMDC surveys. If you do not have access to a DSN telephone line, you can call 1-703-696-7427. This prerecorded list does not include surveys being conducted by other DoD offices. In accordance with DoD Instruction 8910.01, all data collection in the Department 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.

P.S. for families: We need to hear from all members selected to take the survey. If the person addressed in this e-mail is away from home, please

forward the e-mail to them.

From: 2010 FVAP Active Duty Military Survey [ADMSurvey@osd.pentagon.mil]
Sent: Wednesday, February 09, 2011 10:01 AM
To: Brewer, Heidi
Subject: ** TEST RM5 ** 2010 Post-Election Voting Survey of the Active Duty Military (LYZRTDD3)

Dear Private GONZALES:

Your Ticket Number: LYZRTDD3

For those who have completed the "2010 Post-Election Voting Survey of the Active Duty Military," thank you very much. If you have not, there are only a few days remaining before we will have to close the Web site. Please take the time before February 23, 2011 to take the survey. While your participation is desired, it is entirely voluntary.

The Web site for the survey is: https://www.dmdc.osd.mil/dodsurvey

Simply double-click on this address to go directly to the Web site. If this does not work, "copy and paste" this address into the Web address box of your Internet browser. Note: you must use the address box of the browser, not a search engine such as Google. Once you enter the Web site, you will need to enter the following Ticket Number: LYZRTDD3

If you cannot access the Web site or have other technical issues, please call our Survey Processing Center toll-free at 1-800-881-5307, e-mail ADMSurvey@osd.pentagon.mil or send a fax to 1-763-268-3002. If you do not wish to participate or to receive additional reminders about this survey, you may remove yourself from our mailing list by replying to this message. Be sure to include your Ticket Number and the words, "Please remove me from this survey's mailing list" in the body of the message.

If you have any questions about this survey, or would like more information on the FVAP Post-Election Voting Survey Program, contact FVAP toll-free at 1-800-438-VOTE or e-mail vote@fvap.gov

For your convenience, DMDC has set up a telephone line for anyone who wishes to verify the survey's legitimacy. Call 426-7427 from any DoD or other government telephone with DSN for a list of current data collections by licensed DMDC surveys. If you do not have access to a DSN telephone line, you can call 1-703-696-7427. This prerecorded list does not include surveys being conducted by other DoD offices. In accordance with DoD Instruction 8910.01, all data collection in the Department 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.

P.S. for families: We need to hear from all members selected to take the survey. If the person addressed in this e-mail is away from home, please forward the e-mail to them.

From: 2010 FVAP Active Duty Military Survey [ADMSurvey@osd.pentagon.mil]
Sent: Thursday, February 17, 2011 10:11 AM
To: Brewer, Heidi
Subject: ** TEST RM6 ** 2010 Post-Election Voting Survey of the Active Duty Military (LYZRTDD3)

Dear Private GONZALES:

Your Ticket Number: LYZRTDD3

For those who have completed the "2010 Post-Election Voting Survey of the Active Duty Military," 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 field closes on February 23, 2011. Your opinions are very important. While your participation is desired, it is entirely voluntary.

The Web site for the survey is: https://www.dmdc.osd.mil/dodsurvey

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: LYZRTDD3

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 February 23, 2011, we will consider whatever items you have completed to be your intended response.

If you cannot access the Web site or have other technical issues, please call our Survey Processing Center toll-free at 1-800-881-5307, e-mail ADMSurvey@osd.pentagon.mil or send a fax to 1-763-268-3002. If you do not wish to participate or to receive additional reminders about this survey, you may remove yourself from our mailing list by replying to this message. Be sure to include your Ticket Number and the words, "Please remove me from this survey's mailing list" in the body of the message.

If you have any questions about this survey, or would like more information on the FVAP Post-Election Voting Survey Program, contact FVAP toll-free at 1-800-438-VOTE or e-mail vote@fvap.gov

For your convenience, DMDC has set up a telephone line for anyone who wishes to verify the survey's legitimacy. Call 426-7427 from any DoD or other government telephone with DSN for a list of current data collections by licensed DMDC surveys. If you do not have access to a DSN telephone line, you can call 1-703-696-7427. This prerecorded list does not include surveys being conducted by other DoD offices. In accordance with DoD Instruction 8910.01, all data collection in the Department 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 in advance for completing this survey.

P.S. for families: We need to hear from all members selected to take the

survey. If the person addressed in this e-mail is away from home, please forward the e-mail to them.

Appendix C
Annotated Survey

2010 Post-Election Voting Survey of the Active Duty Military

ELIGIBILITY

([ADMILFLG] = "Active")

SRSVC1

1. In what Service were you on active duty on November 2, 2010?

1 ☐ Army
2 ☐ Navy
3 ☐ Marine Corps
4 ☐ Air Force
5 ☐ Coast Guard
6 ☐ None, I have separated or retired

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

ELIGIBILITY

NOT ([SRSVC1] = "None, I have separated or retired") AND ([ADMILFLG] = "Reserve")

SRRC1

2. Of which Reserve component were you a member on November 2, 2010?

1 ☐ Army National Guard
2 ☐ Army Reserve
3 ☐ Navy Reserve
4 ☐ Marine Corps Reserve
5 ☐ Air National Guard
6 ☐ Air Force Reserve
7 ☐ Coast Guard Reserve
8 ☐ No Reserve component

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

BACKGROUND INFORMATION

Please read the following definitions carefully. In this survey, the term **"activation"** refers to the involuntary or voluntary call to active duty in support of a contingency of a Reserve component member under the provision of 10USC 12301(a) (Full Mobilization), 10USC 12301(d) (Voluntary Active Duty), 10USC 12302 (Partial Mobilization), or 10USC 12304 (Presidential Reserve Call-up). **It does NOT apply to members on full-time active duty (AGR/FTS/AR), members serving on full-time National Guard Duty, or members serving on State Active Duty.**

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND ([ADMILFLG] = "Reserve")

CURRACTIVE

3. Are you currently activated? *If you were an AGR/FTS/AR on November 2, 2010, select "No". Mark "Yes" or "No".*

2 ☐ Yes

1 ☐ No

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

BACKGROUND INFORMATION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No")

SRGRADE

4. What is your current paygrade? *Mark one.*

1 ☐ E-1	6 ☐ E-6	11 ☐ W-1	21 ☐ O-1/O-1E
2 ☐ E-2	7 ☐ E-7	12 ☐ W-2	22 ☐ O-2/O-2E
3 ☐ E-3	8 ☐ E-8	13 ☐ W-3	23 ☐ O-3/O-3E
4 ☐ E-4	9 ☐ E-9	14 ☐ W-4	24 ☐ O-4
5 ☐ E-5		15 ☐ W-5	25 ☐ O-5
			26 ☐ O-6 or above

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

BACKGROUND INFORMATION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No")

SRMARST

5. What is your marital status?

1 ☐ Married
2 ☐ Separated
3 ☐ Divorced
4 ☐ Widowed
5 ☐ Never married

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

BACKGROUND INFORMATION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No")

SRHISPA1

6. Are you Spanish/Hispanic/Latino?

1 ☐ No, not Spanish/Hispanic/Latino
2 ☐ Yes, Mexican, Mexican-American, Chicano, Puerto Rican, Cuban, or other Spanish/Hispanic/Latino

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

BACKGROUND INFORMATION

SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE

7. What is your race? *Mark one or more races to indicate what race you consider yourself to be.*

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No")

- ☐ White
- ☐ Black or African American
- ☐ American Indian or Alaska Native
- ☐ Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, or Vietnamese)
- ☐ Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian, or Chamorro)

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

BACKGROUND INFORMATION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No")

USCTZN

8. Were you a U.S. citizen on November 2, 2010?

2 ☐ Yes

1 ☐ No

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

BACKGROUND INFORMATION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No")

SRAGEGP

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

1 ☐ 17 years old or younger
2 ☐ 18 to 24 years old
3 ☐ 25 to 29 years old
4 ☐ 30 to 34 years old
5 ☐ 35 to 44 years old
6 ☐ 45 years old or older

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

BACKGROUND INFORMATION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

STATION

10. On November 2, 2010, were you deployed in the United States/territories or overseas?

1 ☐ United States/territories
2 ☐ Overseas

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

BACKGROUND INFORMATION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([STATION] = "Overseas")

STATIONSP

Please specify in which overseas country you were deployed.

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

BACKGROUND INFORMATION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([STATION] = "Overseas")

HOWLONG

11. As of November 2, 2010, how long had you been deployed to 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 ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

LEGALRES

12. Your legal voting residence is the state or territory where you last resided prior to entering military service OR that you have since claimed as your legal residence. The right to vote extends to you even though you may no longer own property or have other ties there. As of the November 2, 2010 election, what state or territory was your legal voting residence? *Please select from the list below one of the 50 states, D.C., Puerto Rico, or a U.S. territory or possession.*

Please select

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

2010 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

VOTINGRES

13. On November 2, 2010, did you live more than 50 miles from your legal voting residence?

2 ☐ Yes

1 ☐ No

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

2010 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

REGVOTER

14. In 2010, were you registered to vote in the United States?

2 ☐ Yes

1 ☐ No

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

2010 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([REGVOTER] = "No")

FPCAOPP

15. The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Have you been given an opportunity to complete an FPCA?

1 ☐ Yes

2 ☐ No

3 ☐ Don't know

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

2010 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

INTEREST

16. How interested or uninterested were you in the U.S. elections held on November 2, 2010?

5 ☐ Very interested
4 ☐ Somewhat interested
3 ☐ Neither interested nor uninterested
2 ☐ Somewhat uninterested
1 ☐ Very uninterested

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

2010 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

VOTEPAST

17. A lot of people were not able to vote because they weren't registered, they were sick, they didn't have time, or something else happened to prevent them from voting. And sometimes, people who USUALLY vote or who PLANNED to vote forget that something UNUSUAL happened on election day this year that prevented them from voting THIS time. So please think carefully for a minute about the election held on November 2, 2010 and past elections in which you may have voted, and answer the following questions. During the past 6 years, did you usually vote in national, state, and local elections, or did you usually not vote?

1 ☐ Usually voted
2 ☐ Usually did not vote

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

2010 ELECTION

USUVOTEA, USUVOTEB

18. Did you usually vote in... *Mark "Yes" or "No" for each item.*

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([VOTEPAST] = "Usually voted")

	Yes	No
	2	1
a. State and local elections?	☐	☐
b. National elections?	☐	☐

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

2010 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

VOTEPLAN

19. During the months leading up to the election held on November 2, 2010, did you ever plan to vote in that election, or didn't you plan to vote?

1 ☐ Did plan to vote

2 ☐ Did not plan to vote

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

2010 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

VOTED

20. In the election held on November 2, 2010, did you definitely vote in person on election day, definitely complete an absentee ballot by mail, e-mail/fax, or online on or before November 2, 2010, definitely not vote, or are you not completely sure whether you voted in that election?

1 ☐ Definitely voted in person
2 ☐ Definitely voted by mail
3 ☐ Definitely voted by e-mail/fax
4 ☐ Definitely voted online
5 ☐ Definitely did not vote
6 ☐ Not sure

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

2010 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([REGVOTER] = "No" AND [VOTED] = "Definitely did not vote")

NOVOTENOT

21. What was the main reason you did not vote in the November 2, 2010 election? *Mark one.*

1 ☐ I was not interested in voting.
2 ☐ I was too busy to vote.
3 ☐ I forgot to vote.
4 ☐ I had no candidate preference.
5 ☐ I did not think my vote would matter.
6 ☐ The absentee voting process was too complicated.
7 ☐ I was concerned about federal or state income tax liability.
8 ☐ I tried to vote but did not or could not complete the process.
9 ☐ Some other reason

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

2010 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([NOVOTENOT] = "Some other reason")

NOVOTENOTSP

Please specify the other main reason you did not vote in the 2010 election.

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

2010 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([REGVOTER] = "Yes" AND [VOTED] = "Definitely did not vote")

NOVOTEREG

22. What was the main reason you did not vote in the November 2, 2010 election?
Mark one.

1 ☐ I was not interested in voting.
2 ☐ I was too busy to vote.
3 ☐ I forgot to vote.
4 ☐ I had no candidate preference.
5 ☐ I did not think my vote would matter.
6 ☐ I did not know how to get an absentee ballot.
7 ☐ My absentee ballot arrived too late.
8 ☐ My absentee ballot did not arrive at all.
9 ☐ The absentee voting process was too complicated.
10 ☐ I was concerned about federal or state income tax liability.
11 ☐ I tried to vote but did not or could not complete the process.
12 ☐ Some other reason

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

2010 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([NOVOTEREG] = "Some other reason")

NOVOTEREGSP

Please specify the other main reason you did not vote in the 2010 election.

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

2010 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([REGVOTER] = "Yes" AND [VOTED] = "Definitely did not vote")

DUTYHOURS

23. If your commander allowed you to take time during duty hours to vote, would you have used this opportunity to vote?

2 ☐ Yes

1 ☐ No

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([VOTED] = "Definitely did not vote")

REQABSBAL

24. Even though you did not vote, did you request an absentee ballot for the November 2, 2010 election?

1 ☐ Yes

2 ☐ No, but I automatically received an absentee ballot from a local election official

3 ☐ No, and I never received an absentee ballot

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND (([VOTED] = "Definitely voted by mail" OR [VOTED] = "Definitely voted by e-mail/fax" OR [VOTED] = "Definitely voted online") OR ([REQABSBAL] = "Yes"))

REQABSMO

25. In what month did you first request your absentee ballot for the November 2, 2010 election? *Mark one*.

1 ☐ July or earlier
2 ☐ First week in August
3 ☐ Second week in August
4 ☐ Third week in August
5 ☐ Fourth week in August
6 ☐ First week in September
7 ☐ Second week in September
8 ☐ Third week in September
9 ☐ Fourth week in September
10 ☐ First week in October
11 ☐ Second week in October
12 ☐ Third week in October
13 ☐ Fourth week in October
14 ☐ November
60 ☐ Do not recall

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND (([VOTED] = "Definitely voted by mail" OR [VOTED] = "Definitely voted by e-mail/fax" OR [VOTED] = "Definitely voted online") OR ([REQABSBAL] = "Yes"))

RECABS

26. Did you receive your regular absentee ballot for the November 2, 2010 election?

2 ☐ Yes

1 ☐ No

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([RECABS] = "Yes")

ABOBTAIN

27. How did you obtain your regular absentee ballot in 2010? *Mark one.*

1 ☐ Mail

2 ☐ Fax

3 ☐ E-mail

4 ☐ Downloaded ballot from state voting Web site

5 ☐ Downloaded ballot from state link on the Federal Voting Assistance Program (FVAP) Web site

6 ☐ Downloaded ballot from state link at another Web site

7 ☐ Other

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([ABOBTAIN] = "Other")

ABOBTAINSP

Please specify the other means used to obtain your regular absentee ballot in 2010.

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ((([VOTED] = "Definitely voted by mail" OR [VOTED] = "Definitely voted by e-mail/fax" OR [VOTED] = "Definitely voted online") OR ([REQABSBAL] = "Yes")) AND [RECABS] = "Yes")

RECABSWHEN

28. When did you receive your regular absentee ballot for the November 2, 2010 election? *Mark one*.

1 ☐ September or earlier
2 ☐ First week in October
3 ☐ Second week in October
4 ☐ Third week in October
5 ☐ Fourth week in October
6 ☐ November
60 ☐ Do not recall

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ((([VOTED] = "Definitely voted by mail" OR [VOTED] = "Definitely voted by e-mail/fax" OR [VOTED] = "Definitely voted online") OR ([REQABSBAL] = "Yes")) AND [RECABS] = "Yes")

RETABS

29. Did you complete and return your regular absentee ballot for the November 2, 2010 election?

2 ☐ Yes

1 ☐ No

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([RECABS] = "Yes" AND [RETABS] = "Yes")

CMPLTBAL

30. How did you complete and return your regular absentee ballot for the November 2, 2010 election? *Mark one.*

1 ☐ Mail

2 ☐ USPS Express/Certified mail

3 ☐ Fax

4 ☐ E-mail

5 ☐ Embassy/consulate mail pouch

6 ☐ Federal Voting Assistance Program (FVAP) Electronic Delivery System

7 ☐ FedEx, UPS, DHL or other delivery carrier

8 ☐ Other

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([CMPLTBAL] = "Other")

CMPLTBALSP

Please specify the other means used to return your regular absentee ballot in 2010.

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([RECABS] = "Yes" AND [RETABS] = "Yes")

RETABSWHEN

31. When did you complete and return your regular absentee ballot for the November 2, 2010 election? *Mark one*.

1 ☐ September or earlier
2 ☐ First week in October
3 ☐ Second week in October
4 ☐ Third week in October
5 ☐ Fourth week in October
6 ☐ November
60 ☐ Do not recall

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND (([VOTED] = "Definitely voted by mail" OR [VOTED] = "Definitely voted by e-mail/fax" OR [VOTED] = "Definitely voted online") OR ([REQABSBAL] = "Yes"))

SATVOTEALL

32. Taking all things into consideration, how satisfied were you with the overall absentee voting process?

5 ☐ Very satisfied
4 ☐ Satisfied
3 ☐ Neither satisfied nor dissatisfied
2 ☐ Dissatisfied
1 ☐ Very dissatisfied

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

ABSENTEE BALLOTS

SATVOTEA, SATVOTEB, SATVOTEC, SATVOTED, SATVOTEE

33. How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? *Mark one answer for each item.*

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND (([VOTED] = "Definitely voted by mail" OR [VOTED] = "Definitely voted by e-mail/fax" OR [VOTED] = "Definitely voted online") OR ([REQABSBAL] = "Yes"))

	Very satisfied 5	Satisfied 4	Neither satisfied nor dissatisfied 3	Dissatisfied 2	Very dissatisfied 1
a. Process of registering to vote	☐	☐	☐	☐	☐
b. Process of requesting an absentee ballot	☐	☐	☐	☐	☐
c. Process of delivery of absentee ballot	☐	☐	☐	☐	☐
d. Process of completing absentee ballot	☐	☐	☐	☐	☐
e. Process of returning absentee ballot to local election official	☐	☐	☐	☐	☐

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND (([VOTED] = "Definitely voted by mail" OR [VOTED] = "Definitely voted by e-mail/fax" OR [VOTED] = "Definitely voted online") OR ([REQABSBAL] = "Yes"))

REQFPCA

34. The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Some states require eligible voters who vote absentee to use the Federal Post Card Application (FPCA) to request an absentee ballot. Did you use the FPCA to request your absentee ballot for the November 2, 2010 election or did you use another method?

1 ☐ Yes, my state of residence required me to use a Federal Post Card Application (FPCA)
2 ☐ Yes, but my state of residence did not require me to use a Federal Post Card Application (FPCA)
3 ☐ Yes, but I don't know if my state of residence required me to use a Federal Post Card Application (FPCA)
4 ☐ No, I used another method

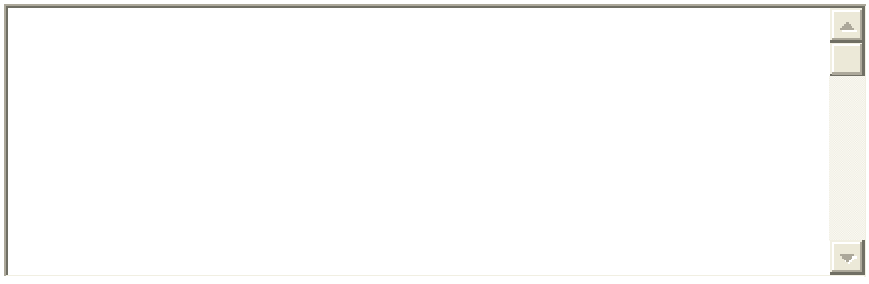
******** Page Break **********

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([REQFPCA] = "No, I used another method")

REQFPCASP

Please specify your other method.



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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([REQFPCA] = "Yes, my state of residence required me to use a Federal Post Card Application (FPCA)" OR [REQFPCA] = "Yes, but my state of residence did not require me to use a Federal Post Card Application (FPCA)" OR [REQFPCA] = "Yes, but I don't know if my state of residence required me to use a Federal Post Card Application (FPCA)")

WHEREFPCA

35. Did you obtain your Federal Post Card Application (FPCA) for the November 2, 2010 election from any of the following sources? *Mark one*.

1 ☐ From the Federal Voting Assistance Program (FVAP) Web site
2 ☐ From some other contact with the Federal Voting Assistance Program (FVAP)
3 ☐ Through military channels
4 ☐ From a U.S. embassy or consulate
5 ☐ From a state or local election official
6 ☐ From an overseas organization (e.g., Overseas Vote Foundation)
7 ☐ From a non-FVAP Web site
8 ☐ From a military post office
9 ☐ Some other source

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([WHEREFPCA] = "Some other source")

WHEREFPCASP

Please specify your other source.

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([WHEREFPCA] = "From the Federal Voting Assistance Program (FVAP) Web site")

USEWEBFPCA

36. How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Post Card Application (FPCA)? *Mark one*.

1 ☐ A printable Federal Post Card Application (FPCA) downloaded from the Federal Voting Assistance Program (FVAP) Web site that you filled out by hand
2 ☐ FVAP's automated assistant/wizard for filling out the Federal Post Card Application (FPCA) online
3 ☐ Don't know

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([USEWEBFPCA] = "FVAP's automated assistant/wizard for filling out the Federal Post Card Application (FPCA) online")

WEBFPCASAT

37. In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Post Card Application (FPCA) from the automated assistant on the Federal Voting Assistance Program (FVAP) Web site?

5 ☐ Very satisfied
4 ☐ Satisfied
3 ☐ Neither satisfied nor dissatisfied
2 ☐ Dissatisfied
1 ☐ Very dissatisfied

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([WHEREFPCA] = "From an overseas organization (e.g., Overseas Vote Foundation)")

USEORGFPCA

38. How did you use the overseas organization (e.g., Overseas Vote Foundation) to complete your Federal Post Card Application (FPCA)? *Mark one.*

1 ☐ A printable copy downloaded from the overseas organization (e.g., Overseas Vote Foundation) you filled out by hand
2 ☐ An online automated assistant available from the overseas organization (e.g., Overseas Vote Foundation)
3 ☐ Don't know

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([REQFPCA] = "Yes, my state of residence required me to use a Federal Post Card Application (FPCA)" OR [REQFPCA] = "Yes, but my state of residence did not require me to use a Federal Post Card Application (FPCA)" OR [REQFPCA] = "Yes, but I don't know if my state of residence required me to use a Federal Post Card Application (FPCA)")

RETFPCA

39. Did you return your Federal Post Card Application (FPCA) for the November 2, 2010 election using any of the following sources? *Mark one*.

1 ☐ Mail
2 ☐ USPS Express/Certified mail
3 ☐ Fax
4 ☐ E-mail
5 ☐ Embassy/consulate mail pouch
6 ☐ Federal Voting Assistance Program (FVAP) Electronic Delivery System
7 ☐ FedEx, UPS, DHL or other delivery carrier
8 ☐ Other

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([RETFPCA] = "Other")

RETFPCASP

Please specify other means used to return your Federal Post Card Application (FPCA).

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

ABSENTEE BALLOTS

CONFPCAA, CONFPCAB, CONFPCAC

40. Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... ***Mark one answer for each row.***

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([REQFPCA] = "Yes, my state of residence required me to use a Federal Post Card Application (FPCA)" OR [REQFPCA] = "Yes, but my state of residence did not require me to use a Federal Post Card Application (FPCA)" OR [REQFPCA] = "Yes, but I don't know if my state of residence required me to use a Federal Post Card Application (FPCA)")

	Yes	No	Do not recall
	1	2	3
a. Received?	☐	☐	☐
b. Rejected?	☐	☐	☐
c. Accepted?	☐	☐	☐

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND (([VOTED] = "Definitely voted by mail" OR [VOTED] = "Definitely voted by e-mail/fax" OR [VOTED] = "Definitely voted online") OR ([REQABSBAL] = "Yes"))

FWABAWR

41. The Federal Write-In Absentee Ballot (FWAB; Standard Form 186) is a back-up ballot completed and returned if you are overseas and do not receive your regular absentee ballot. Were you aware that you could use the FWAB for the November 2, 2010 election?

2 ☐ Yes

1 ☐ No

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND (([VOTED] = "Definitely voted by mail" OR [VOTED] = "Definitely voted by e-mail/fax" OR [VOTED] = "Definitely voted online") OR ([REQABSBAL] = "Yes"))

FWABUSE

42. Did you use the Federal Write-In Absentee Ballot (FWAB) in the November 2, 2010 election?

2 ☐ Yes

1 ☐ No

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([FWABUSE] = "Yes")

WHEREFWAB

43. Did you obtain your Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election from any of the following sources? *Mark one.*

1 ☐ From the Federal Voting Assistance Program (FVAP) Web site
2 ☐ From some other contact with the Federal Voting Assistance Program (FVAP)
3 ☐ Through military channels/Voting Assistance Officers (VAOs)
4 ☐ From a U.S. embassy or consulate
5 ☐ From a state or local election official
6 ☐ From an overseas organization (e.g., Overseas Vote Foundation (OVF))
7 ☐ From a non-FVAP Web site
8 ☐ From a military post office
9 ☐ Some other source

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([WHEREFWAB] = "Some other source")

WHEREFWABSP

Please specify your other source.

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([WHEREFWAB] = "From the Federal Voting Assistance Program (FVAP) Web site")

USEWEBFWAB

44. How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Write-In Absentee Ballot (FWAB)? *Mark one*.

1 ☐ A printable Federal Write-In Absentee Ballot (FWAB) downloaded from the Federal Voting Assistance Program (FVAP) Web site that you filled out by hand
2 ☐ Federal Voting Assistance Program (FVAP)'s automated assistant/wizard for filling out the Federal Write-In Absentee Ballot (FWAB) online
3 ☐ Don't know

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([USEWEBFWAB] = "Federal Voting Assistance Program (FVAP)'s automated assistant/wizard for filling out the Federal Write-In Absentee Ballot (FWAB) online")

WEBFWABSAT

45. In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Write-In Absentee Ballot (FWAB) from the automated assistant/wizard on the Federal Voting Assistance Program (FVAP) Web site?

5 ☐ Very satisfied
4 ☐ Satisfied
3 ☐ Neither satisfied nor dissatisfied
2 ☐ Dissatisfied
1 ☐ Very dissatisfied

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

ABSENTEE BALLOTS

USE4FWABA, USE4FWABB

46. Did you use the following for your Federal Write-In Absentee Ballot (FWAB)? *Mark "Yes" or "No" for each item.*

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([WHEREFWAB] = "From an overseas organization (e.g., Overseas Vote Foundation (OVF))")

	Yes	No
a. A printable copy downloaded from an overseas organization (e.g., Overseas Vote Foundation (OVF))	2 ☐	1 ☐
b. An online automated assistant available from an overseas organization (e.g., OVF)	☐	☐

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([FWABUSE] = "Yes")

FWABWHEN

47. When did you complete and return the Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election? *Mark one.*

1 ☐ September or earlier
2 ☐ First week in October
3 ☐ Second week in October
4 ☐ Third week in October
5 ☐ Fourth week in October
6 ☐ November
60 ☐ Do not recall

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([FWABUSE] = "No")

NOFWABR

48. What is the MAIN REASON you did not use the Federal Write-In Ballot (FWAB) for the November 2, 2010 election? *Mark one.*

1 ☐ I did not know about the Federal Write-In Ballot (FWAB).
2 ☐ I knew about it, but didn't know how to get one.
3 ☐ I knew about it, but could not get one.
4 ☐ I had difficulty filling it out.
5 ☐ I had already returned a regular absentee ballot.
6 ☐ Some other reason.

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([NOFWABR] = "Some other reason.")

NOFWABRSP

What was your other reason?

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

ABRECEIVE

49. If you were to vote using an absentee ballot in a future election, how would you prefer to *receive* the absentee ballot? *Mark one*.

1 ☐ By postal mail
2 ☐ From a Web site
3 ☐ By e-mail
4 ☐ By fax

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

ABSENTEE BALLOTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

ABRETURN

50. If you were to vote using an absentee ballot in a future election, how would you prefer to *return* the absentee ballot? *Mark one*.

1 ☐ Return by mail
2 ☐ Return online
3 ☐ Return via fax

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

UVAOHELP

51. Unit Voting Assistance Officers (UVAOs) are designated individuals who provide accurate, non-partisan voting information and assistance to members of military units who wish to vote. During 2010, did you receive voting information or assistance from a UVAO?

2 ☐ Yes

1 ☐ No

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([UVAOHELP] = "Yes")

UVAOSAT

52. In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Unit Voting Assistance Officer (UVAO)?

5 ☐ Very satisfied

4 ☐ Satisfied

3 ☐ Neither satisfied nor dissatisfied

2 ☐ Dissatisfied

1 ☐ Very dissatisfied

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

VOTING ASSISTANCE

UVAOASTA, UVAOASTB, UVAOASTC, UVAOASTD, UVAOASTE, UVAOASTF, UVAOASTG, UVAOASTH, UVAOASTI, UVAOASTJ

53. During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? *Mark "Yes" or "No" for each item.*

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([UVAOHELP] = "Yes")

	Yes (2)	No (1)
a. Determining my eligibility to vote	☐	☐
b. Understanding the absentee voting process	☐	☐
c. Obtaining the Federal Post Card Application (FPCA)	☐	☐
d. Completing the Federal Post Card Application (FPCA)	☐	☐
e. Obtaining the Federal Write-In Absentee Ballot (FWAB)	☐	☐
f. Completing the Federal Write-In Absentee Ballot (FWAB)	☐	☐
g. Finding information on candidates/issues	☐	☐
h. Electronic transmission of election materials (i.e., faxing, e-mailing)	☐	☐
i. Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB)	☐	☐
j. Some other voting information or assistance	☐	☐

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([UVAOASTJ] = "Yes")

UVAOASTSP

Please specify other voting information or assistance you received from your Unit Voting Assistance Officer (UVAO).

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([UVAOHELP] = "No")

NOUVAOMAIN

54. In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Unit Voting Assistance Officer (UVAO)? *Mark one.*

1 ☐ I did not need any voting information or assistance.

2 ☐ I was not interested in voting.

3 ☐ I did not know I could get information or assistance from the Unit Voting Assistance Officer (UVAO).

4 ☐ I did not have a Unit Voting Assistance Officer (UVAO).

5 ☐ I did not know how to contact my Unit Voting Assistance Officer (UVAO).

6 ☐ My Unit Voting Assistance Officer (UVAO) was not available when I needed assistance.

7 ☐ My Unit Voting Assistance Officer (UVAO) was not helpful when I needed assistance.

8 ☐ My Unit Voting Assistance Officer (UVAO) did not have the materials or information I needed.

9 ☐ I received my voting assistance elsewhere.

10 ☐ Some other reason

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([NOUVAOMAIN] = "Some other reason")

NOUVAOMAINSP

What was your other reason?

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

IVAOHELP

55. Installation Voter Assistance Offices (IVAOs) are designed to provide accurate, non-partisan voting information and assistance to members of military units who wish to vote. During 2010, did you receive voting information or assistance from an IVAO?

2 ☐ Yes

1 ☐ No

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([IVAOHELP] = "Yes")

IVAOSAT

56. In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Installation Voter Assistance Office (IVAO)?

5 ☐ Very satisfied
4 ☐ Satisfied
3 ☐ Neither satisfied nor dissatisfied
2 ☐ Dissatisfied
1 ☐ Very dissatisfied

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

VOTING ASSISTANCE

IVAOASTA, IVAOASTB, IVAOASTC, IVAOASTD, IVAOASTE, IVAOASTF, IVAOASTG, IVAOASTH, IVAOASTI, IVAOASTJ

57. During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? *Mark "Yes" or "No" for each item*.

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([IVAOHELP] = "Yes")

	Yes	No
	2	1
a. Determining my eligibility to vote	☐	☐
b. Understanding the absentee voting process	☐	☐
c. Obtaining the Federal Post Card Application (FPCA)	☐	☐
d. Completing the Federal Post Card Application (FPCA)	☐	☐
e. Obtaining the Federal Write-In Absentee Ballot (FWAB)	☐	☐
f. Completing the Federal Write-In Absentee Ballot (FWAB)	☐	☐
g. Finding information on candidates/issues	☐	☐
h. Electronic transmission of election materials (i.e., faxing, e-mailing)	☐	☐
i. Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB)	☐	☐
j. Some other voting information or assistance	☐	☐

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([IVAOASTJ] = "Yes")

IVAOASTSP

Please specify other voting information or assistance you received from your Installation Voter Assistance Office (IVAO).

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([IVAOHELP] = "No")

NOIVAOMAIN

58. In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Installation Voter Assistance Office (IVAO)? *Mark one*.

1 ☐ I did not need any voting information or assistance.

2 ☐ I was not interested in voting.

3 ☐ My location does not have an Installation Voter Assistance Office (IVAO).

4 ☐ I did not know I could get information or assistance from the Installation Voter Assistance Office (IVAO).

5 ☐ I did not know how to contact the Installation Voter Assistance Office (IVAO).

6 ☐ The Installation Voter Assistance Office (IVAO) was not available when I needed assistance.

7 ☐ The Installation Voter Assistance Office (IVAO) was not helpful when I needed assistance.

8 ☐ The Installation Voter Assistance Office (IVAO) did not have the materials or information I needed.

9 ☐ I received my voting assistance elsewhere.

10 ☐ Some other reason

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([NOIVAOMAIN] = "Some other reason")

NOIVAOMAINSP

What was your other reason for not using your Installation Voter Assistance Office (IVAO)?

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

NEEDVAO

59. The Department of Defense is required to provide you with both an Installation Voting Assistance Office and a Unit Voting Assistance Officer. In your opinion, are both necessary to provide voting assistance?

1 ☐ Yes, both are needed
2 ☐ No, only a Unit Voting Assistance Officer is needed
3 ☐ No, only an Installation Voting Assistance Office is needed
4 ☐ No, neither, there is enough information available online
5 ☐ No, neither, there is enough information available from other sources

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

WEBSITE

60. The Federal Voting Assistance Program (FVAP) Web site, www.fvap.gov, provides voting-related information and resources. In preparation for the 2010 primaries and general election, did you visit this Web site?

2 ☐ Yes
1 ☐ No

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([WEBSITE] = "Yes")

WEBSATIS

61. Overall, how satisfied or dissatisfied were you with the Federal Voting Assistance Program (FVAP) Web site when you visited it in 2010?

5 ☐ Very satisfied
4 ☐ Satisfied
3 ☐ Neither satisfied nor dissatisfied
2 ☐ Dissatisfied
1 ☐ Very dissatisfied

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

VOTING ASSISTANCE

AGREEWEBA, AGREEWEBB, AGREEWEBC, AGREEWEBD, AGREEWEBE

62. How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([WEBSITE] = "Yes")

	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
	5	4	3	2	1
a. State voting and related instructions were clear and easy to understand.	☐	☐	☐	☐	☐
b. Contact information was easy to find.	☐	☐	☐	☐	☐
c. Search feature met my needs.	☐	☐	☐	☐	☐
d. I was able to find what I needed quickly and easily.	☐	☐	☐	☐	☐
e. I was able to find the materials and forms I needed to vote.	☐	☐	☐	☐	☐

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([WEBSITE] = "Yes")

WEBTIMES

63. In preparation for the 2010 primaries and general election, how many times did you visit the Federal Voting Assistance Program (FVAP) Web site? *Mark one*.

1 ☐ One
2 ☐ Two to four
3 ☐ Five to ten
4 ☐ Eleven or more
60 ☐ Do not recall

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([WEBSITE] = "No")

NOFWEBWHY

64. In 2010, why didn't you visit the Federal Voting Assistance Program (FVAP) Web site? *Mark one*.

1 ☐ I did not need any voting information or assistance.
2 ☐ I was not interested in voting.
3 ☐ I did not have Internet access.
4 ☐ I did not know the Web site address.
5 ☐ I did not know about it.
6 ☐ I got all the information I needed from other sources.
7 ☐ I received my voting assistance elsewhere.
8 ☐ I did not think it would be useful.
9 ☐ Some other reason

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([NOFWEBWHY] = "Some other reason")

NOFWEBWHYSP

Please specify your other reason.

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

VAG

65. The Department of Defense *2010-11 Voting Assistance Guide (VAG)* provides state-by-state information about registering to vote and requesting an absentee ballot. In preparation for the 2010 primaries and general election, did you refer to the *VAG* for information about registering to vote or requesting an absentee ballot?

2 ☐ Yes

1 ☐ No

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([VAG] = "Yes")

RATEVAG

66. Overall, how would you rate the *2010-11 Voting Assistance Guide (VAG)* as a reference on absentee voting procedures?

5 ☐ Very good
4 ☐ Good
3 ☐ Neither good nor poor
2 ☐ Poor
1 ☐ Very poor

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

VOTING ASSISTANCE

WHREVAGA, WHREVAGB, WHREVAGC, WHREVAGD, WHREVAGE, WHREVAGF

67. Where did you obtain the *2010-11 Voting Assistance Guide (VAG)*? *Mark "Yes" or "No" for each item.*

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([VAG] = "Yes")

	Yes (2)	No (1)
a. From the Unit Voting Assistance Officer (UVAO)	☐	☐
b. From the Installation Voter Assistance Office (IVAO)	☐	☐
c. From the Federal Voting Assistance Program (FVAP) Web site	☐	☐
d. From another Web site on the Internet	☐	☐
e. From a CD ROM	☐	☐
f. Some other source	☐	☐

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([WHREVAGF] = "Yes")

WHREVAGSP

Please specify your other source.

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([VAG] = "Yes")

INFOMOST

68. During 2010, what was the most important information you were looking for in the *2010-11 Voting Assistance Guide (VAG)*? *Mark one*.

1 ☐ How to register and vote absentee
2 ☐ Dates of elections and deadlines
3 ☐ How to fill out the Federal Post Card Application (FPCA) for your state
4 ☐ Mailing address for Federal Post Card Application (FPCA) or ballot
5 ☐ How to transmit the Federal Post Card Application (FPCA) or completed ballot by fax
6 ☐ How to use the Federal Write-In Absentee Ballot (FWAB)
7 ☐ Web site addresses
8 ☐ Where to go for help
9 ☐ Other type of voting-related information

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([INFOMOST] = "Other type of voting-related information")

INFOMOSTSP

Please specify the other type of voting-related information you were looking for in the VAG.

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([VAG] = "No")

NOVAGWHY

69. Why didn't you use the *2010-11 Voting Assistance Guide (VAG)*? *Mark one*.

1 ☐ I did not need any voting information or assistance.
2 ☐ I was not interested in voting.
3 ☐ I did not know about it.
4 ☐ I knew about it but could not get a copy.
5 ☐ I knew about it but I got all the information I needed from other sources.
6 ☐ I received my voting assistance elsewhere.
7 ☐ Some other reason

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([NOVAGWHY] = "Some other reason")

NOVAGWHYSP

Please specify your other reason for not using the VAG.

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

VOTING ASSISTANCE

USEFVAPA, USEFVAPB, USEFVAPC

70. The Federal Voting Assistance Program (FVAP) provides online chat, e-mail support and a toll-free telephone service so you can ask FVAP staff for voting information or assistance. Did you use FVAP's...

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

	Yes	No, but I was aware of this service	No, and I was not aware of this service
	1	2	3
a. Online chat service?	☐	☐	☐
b. E-mail support?	☐	☐	☐
c. Toll-free telephone service?	☐	☐	☐

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([USEFVAPA] = "Yes" OR [USEFVAPB] = "Yes" OR [USEFVAPC] = "Yes")

FVAPUSESAT

71. Overall, how satisfied or dissatisfied were you with the assistance you received in 2010 from the Federal Voting Assistance Program's (FVAP) staff via the online chat, e-mail support or toll-free telephone service?

5 ☐ Very satisfied
4 ☐ Satisfied
3 ☐ Neither satisfied nor dissatisfied
2 ☐ Dissatisfied
1 ☐ Very dissatisfied

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([USEFVAPA] = "No, but I was aware of this service" OR [USEFVAPB] = "No, but I was aware of this service")

NOCHAT

72. In 2010, why didn't you use the Federal Voting Assistance Program (FVAP) online chat and/or e-mail support to get assistance from a FVAP staff member? *Mark one*.

1 ☐ I did not know what it was for.
2 ☐ I did not know the e-mail/Web address.
3 ☐ I got all the information I needed from other sources.
4 ☐ I did not need any assistance.
5 ☐ I did not have Internet access.
6 ☐ Other

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([NOCHAT] = "Other")

NOCHATSP

Please specify your other reason.

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([USEFVAPC] = "No, but I was aware of this service")

NOTFFVAP

73. In 2010, why didn't you use the Federal Voting Assistance Program's (FVAP) toll-free telephone service? *Mark one*.

1 ☐ I did not know what it was for.
2 ☐ I did not know the telephone number.
3 ☐ I got all the information I needed from other sources.
4 ☐ I did not need it.
5 ☐ It was a long-distance call.
6 ☐ I could not get through.
7 ☐ A toll-free number is not available in my country where I am stationed.
8 ☐ The time difference made it difficult to reach the Federal Voting Assistance Program (FVAP) during office hours.
9 ☐ Other

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

VOTING ASSISTANCE

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([NOTFFVAP] = "Other")

NOTFFVAPSP

Please specify your other reason.

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

OTHER SOURCES OF VOTING INFORMATION

SOCIALA, SOCIALB, SOCIALC

74. In preparation for the 2010 primaries and general election, did you visit the Federal Voting Assistance Program (FVAP) on Twitter, Facebook, or LinkedIn? *Mark one answer for each item.*

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

	Yes	No, and I do not use this social networking site	No, but I use this social networking site
	1	2	3
a. Twitter	☐	☐	☐
b. Facebook	☐	☐	☐
c. LinkedIn	☐	☐	☐

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

OTHER SOURCES OF VOTING INFORMATION

RECINFOA, RECINFOB, RECINFOC, RECINFOD, RECINFOE, RECINFOF, RECINFOG, RECINFOH, RECINFOI

75. Did you receive voting information from any of the following sources in 2010?
Mark one answer for each item.

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

	Yes	No, was available	No, was not available
	1	2	3
a. State or local election official	☐	☐	☐
b. Local television, radio and print media	☐	☐	☐
c. Armed Forces Radio/TV	☐	☐	☐
d. Other U.S. civilian newspapers, magazines, radio, or TV	☐	☐	☐
e. International television, radio and print media	☐	☐	☐
f. Family or friends	☐	☐	☐
g. The Internet	☐	☐	☐
h. Voting Assistance Officers (VAO)	☐	☐	☐
i. Other	☐	☐	☐

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

OTHER SOURCES OF VOTING INFORMATION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([RECINFOI] = "Yes")

RECINFOSP

What other source(s) did you use?

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

OTHER SOURCES OF VOTING INFORMATION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

SEEKABINF

76. If you were to need information about absentee voting in a future election, which of the following sources would best serve you? *Mark one*.

1 ☐ Use an Internet search engine to find information
2 ☐ Contact my state election office online
3 ☐ Contact my county election office online
4 ☐ Contact my Voting Assistance Officer (VAO)
5 ☐ Use the Federal Voting Assistance Program's (FVAP) Web site
6 ☐ Ask a friend
7 ☐ Ask my supervisor

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

ACCESSA, ACCESSB, ACCESSC, ACCESSD, ACCESSE, ACCESSF, ACCESSG

77. Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? *Mark "Yes" or "No" for each item.*

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

	Yes	No
	2	1
a. Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites)	☐	☐
b. Non-government Web sites (e.g., .com sites)	☐	☐
c. Fax	☐	☐
d. DoD e-mail address	☐	☐
e. Personal e-mail address	☐	☐
f. Printers	☐	☐
g. Scanners	☐	☐

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

ACTUALACCA, ACTUALACCB, ACTUALACCC, ACTUALACCD, ACTUALACCE, ACTUALACCF, ACTUALACCG

78. Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? *Mark one answer for each item.*

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([ACCESSA] = "Yes")

	None (0)	1-7 days (1)	8-14 days (2)	15-21 days (3)	22-35 days (4)	36-50 days (5)	Every day (6)
a. Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites)	☐	☐	☐	☐	☐	☐	☐
b. Non-government Web sites (e.g., .com sites)	☐	☐	☐	☐	☐	☐	☐
c. Fax	☐	☐	☐	☐	☐	☐	☐
d. DoD e-mail account	☐	☐	☐	☐	☐	☐	☐
e. Personal e-mail account	☐	☐	☐	☐	☐	☐	☐
f. Printers	☐	☐	☐	☐	☐	☐	☐
g. Scanners	☐	☐	☐	☐	☐	☐	☐

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

FAXA, FAXB, FAXC, FAXD, FAXE

79. During 2010, did you fax any of the following materials? *Mark one answer for each item.*

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([ACCESSC] = "Yes")

	1 Yes, using the FVAP toll-free faxing service	2 Yes, but not using the FVAP toll-free faxing service	3 No
a. Federal Post Card Application (FPCA) for absentee ballot	☐	☐	☐
b. Other request for absentee ballot	☐	☐	☐
c. Ballot	☐	☐	☐
d. Federal Write-In Absentee Ballot (FWAB)	☐	☐	☐
e. Other voting materials	☐	☐	☐

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([FAXE] = "Yes, using the FVAP toll-free faxing service" OR [FAXE] = "Yes, but not using the FVAP toll-free faxing service")

FAXSP

Please specify other voting materials that you faxed during 2010.

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

EMAILA, EMAILB, EMAILC, EMAILD, EMAILE

80. During 2010, did you e-mail any of the following materials? *Mark "Yes" or "No" for each item*.

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([ACCESSD] = "Yes" OR [ACCESSE] = "Yes")

	Yes	No
	2	1
a. Federal Post Card Application (FPCA) for absentee ballot	☐	☐
b. Other non-FPCA request for absentee ballot	☐	☐
c. Ballot	☐	☐
d. Federal Write-In Absentee Ballot (FWAB)	☐	☐
e. Other voting materials	☐	☐

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([EMAILE] = "Yes")

EMAILSP

Please specify other voting materials that you e-mailed during 2010.

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

ELECTRONIC TRANSMISSION OF VOTING MATERIALS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

NETSAFE

81. To what extent do you agree or disagree with the following statement? I am confident that completing and sending a ballot online via the Internet is safe, secure and reliable.

5 ☐ Strongly agree
4 ☐ Agree
3 ☐ Neither agree nor disagree
2 ☐ Disagree
1 ☐ Strongly disagree

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

2008 ELECTION

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

VOTE2008

82. Elections for President, the U.S. Senate, and U.S. House of Representatives were held in 2008. A lot of respondents did not get to vote because they weren't registered, they were sick, or they didn't have time. How about you — did you vote in that election?

1 ☐ Yes, I voted in person
2 ☐ Yes, I voted by mail, e-mail/fax, or online
3 ☐ No, I did not vote
4 ☐ Not sure

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

DEPENDENTS

For the next question, the definition of family members includes anyone, other than your spouse, who is of voting age (18 years old and older); related to you by blood, marriage, or adoption; depends on you/your spouse for more than half of their support; and/or is eligible to have a Uniformed Service Identification and Privilege card (also called a military ID card); or is enrolled in the Defense Enrollment Eligibility Reporting System (DEERS).

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

NUMDEP

83. Not counting your spouse, how many family members did you have, who were at least 18 years old, as of November 2, 2010? *To indicate none, select "0".*

☐

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

DEPENDENTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([NUMDEP] > 0)

DEPRESIDE

84. Did any of these family members live more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service?

1 ☐ Yes

2 ☐ No

3 ☐ Don't know

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

DEPENDENTS

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([SRAGEGP] = "17 years old or younger") AND ([DEPRESIDE] = "Yes")

NUMUOCAVA

85. How many of these family members lived more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service? *Do not include family members if you are unsure whether they lived more than 50 miles from their legal voting residence.*

1 ☐ 1
2 ☐ 2
3 ☐ 3
4 ☐ 4
5 ☐ 5 or more

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

NOT ([SRSVC1] = "None, I have separated or retired") AND NOT ([SRRC1] = "No Reserve component") AND NOT ([RSV_SCAT] <> "G" AND [CURRACTIVE] = "No") AND NOT ([USCTZN] = "No") AND NOT ([SRAGEGP] = "17 years old or younger")

COMMENT

86. Thank you for participating in the Post-Election Voting Survey of Active Duty Military Members. 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). If you have comments or concerns that you were not able to express in answering this survey, please enter them 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 Voting Survey of the Active Duty Military*

The guiding premise of this and other DMDC surveys 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 Post-Election Voting Survey of the Active Duty Military* include SRAGEGP (age) and SRSVC (Service). 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 Post-Election Survey of the Active Duty Military* is the second wave 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 Post-Election Voting Survey of the Active Duty Military*):

- 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. Crossing variables typically use record data to impute values for missing data in survey items. These variables may also collapse or recode data to missing in order to preserve confidentiality of respondents. The first position of the variable name is "X". See Appendix I for the SAS code that defines these variables.

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, RORG_CD identifies the member's Reserve component in the analysis file exactly as it does in the Reserve Components Common Personnel Data System File (RCCPDS). Likewise, the variable name, values, and labels for RORG_CD appear in the analysis file exactly as they do in the Reserve Components Common Personnel Data System (RCCPDS) 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, and 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. 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.

Value Coding and Formats

Datasets are prepared as SAS[1] 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 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.

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

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 SPSS.[2]

[2] SPSS is a trademark of SPSS Inc.

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

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

Note: Use of 'Don't know' or 'Not sure' as a response is not missing data. It is, however, given special treatment because it lacks precision and is sometimes excluded when calculating percentages. If an analyst decides to exclude this response when calculating percentages, it should be recoded as missing; in SAS datasets the value .Z is suggested for use. Also, it is often useful to sum (across items) the number of times 'Don't know' is used as a response by a respondent.

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

SAS® File		Flat File		
Re-coded value	**Value read from input**	**YYYYMMDD**	**MMMYYYY**	**Description**
.	-54908	18090901	SEP1809	*No response (invalid skip)*
.O	-55701	18070701	JUL1807	*Out-of-range error*
.N	-56096	18060601	JUN1806	*Not applicable (valid skip)*
.I	-56887	18040401	APR1804	*Incomplete grid error*
.B	-58073	18010101	JAN1801	*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.

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 SUDAAN[3] 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) 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."

[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.

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 65 (VAG=1) that they did not refer to the Department of Defense *2010-11 Voting Assitance Guide (VAG)* for information about registering to vote or requesting an absentee ballot, then web respondents did not see question 66. RATEVAGSK is a flag variable indicating whether question 66 (RATEVAG) was answered consistently with the skip pattern. 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. Table D-1 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. While 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 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

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

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. **SRSVC1SK, SRSVC1U. The following explains how to create the flag variable -- the codebook page should contain this information:**

   SRSVC1SK is an indicator of whether **SRSVC1** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ADMILFLG = "Active") then **SRSVC1SK** = 2 (Asked).

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

   SRSVC1U = SRSVC1, but are unedited for forward coding of non-applicable or missing response values.
   Here is how they are edited:
   If SRSVC1SK = 1 then do;
   SRSVC1 = .N;
   end;

   .N = (Not Applicable)

2. **SRRC1SK, CURRACTIVEU, SRRC1U. The following explains how to create the flag variable -- the codebook page should contain this information:**

   SRRC1SK is an indicator of whether **CURRACTIVE, SRRC1** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ADMILFLG = "Reserve") then **SRRC1SK** = 2 (Asked).

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

   CURRACTIVEU = CURRACTIVE, SRRC1U = SRRC1, but are unedited for forward coding of non-applicable or missing response values.
   Here is how they are edited:
   If SRRC1SK = 1 then do;
   CURRACTIVE = .N;
   SRRC1 = .N;
   end;

   .N = (Not Applicable)

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

   STATIONSPSK is an indicator of whether **HOWLONG, STATIONSP** were or were

not to be asked of a respondent and its initial value is 1 (Not asked). If (STATION = 2) then **STATIONSPSK** = 2 (Asked).

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

HOWLONGU = HOWLONG, STATIONSPU = STATIONSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If STATIONSPSK = 1 then do;
HOWLONG = .N;
STATIONSP = '.N';
end;

.N = (Not Applicable)

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

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

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

   FPCAOPPU = FPCAOPP, but are unedited for forward coding of non-applicable or missing response values.
   Here is how they are edited:
   If FPCAOPPSK = 1 then do;
   FPCAOPP = .N;
   end;

   .N = (Not Applicable)

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

   USUVOTESK is an indicator of whether **USUVOTEA, USUVOTEB** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (VOTEPAST = 1) then **USUVOTESK** = 2 (Asked).

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

   USUVOTEAU = USUVOTEA, USUVOTEBU = USUVOTEB, but are unedited for

forward coding of non-applicable or missing response values.
Here is how they are edited:
If USUVOTESK = 1 then do;
USUVOTEA = .N;
USUVOTEB = .N;
end;

.N = (Not Applicable)

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

   NOVOTENOTSK is an indicator of whether **NOVOTENOT** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REGVOTER = 1 AND VOTED = 5) then **NOVOTENOTSK** = 2 (Asked).

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

   NOVOTENOTU = NOVOTENOT, but are unedited for forward coding of non-applicable or missing response values.
   Here is how they are edited:
   If NOVOTENOTSK = 1 then do;
   NOVOTENOT = .N;
   end;

   .N = (Not Applicable)

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

   NOVOTENOTSPSK is an indicator of whether **NOVOTENOTSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOVOTENOT = 9) then **NOVOTENOTSPSK** = 2 (Asked).

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

   NOVOTENOTSPU = NOVOTENOTSP, but are unedited for forward coding of non-applicable or missing response values.
   Here is how they are edited:
   If NOVOTENOTSPSK = 1 then do;
   NOVOTENOTSP = '.N';
   end;

   .N = (Not Applicable)

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

   NOVOTEREGSK is an indicator of whether **NOVOTEREG** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REGVOTER = 2 AND VOTED = 5) then **NOVOTEREGSK** = 2 (Asked).

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

   NOVOTEREGU = NOVOTEREG, but are unedited for forward coding of non-applicable or missing response values.
   Here is how they are edited:
   If NOVOTEREGSK = 1 then do;
   NOVOTEREG = .N;
   end;

   .N = (Not Applicable)

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

   NOVOTEREGSPSK is an indicator of whether **NOVOTEREGSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOVOTEREG = 12) then **NOVOTEREGSPSK** = 2 (Asked).

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

   NOVOTEREGSPU = NOVOTEREGSP, but are unedited for forward coding of non-applicable or missing response values.
   Here is how they are edited:
   If NOVOTEREGSPSK = 1 then do;
   NOVOTEREGSP = '.N';
   end;

   .N = (Not Applicable)

10. **DUTYHOURSSK, DUTYHOURSU. The following explains how to create the flag variable -- the codebook page should contain this information:**

    DUTYHOURSSK is an indicator of whether **DUTYHOURS** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REGVOTER = 2 AND VOTED = 5) then **DUTYHOURSSK** = 2 (Asked).

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

DUTYHOURSU = DUTYHOURS, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If DUTYHOURSSK = 1 then do;
DUTYHOURS = .N;
end;

.N = (Not Applicable)

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

REQABSBALSK is an indicator of whether **REQABSBAL** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (VOTED = 5) then **REQABSBALSK** = 2 (Asked).

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

REQABSBALU = REQABSBAL, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If REQABSBALSK = 1 then do;
REQABSBAL = .N;
end;

.N = (Not Applicable)

12. **REQABSMOSK, RECABSU, REQABSMOU. The following explains how to create the flag variable -- the codebook page should contain this information:**

REQABSMOSK is an indicator of whether **RECABS, REQABSMO** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((VOTED = 2 OR VOTED = 3 OR VOTED = 4) OR (REQABSBAL = 1)) then **REQABSMOSK** = 2 (Asked).

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

RECABSU = RECABS, REQABSMOU = REQABSMO, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If REQABSMOSK = 1 then do;

RECABS = .N;
REQABSMO = .N;
end;

.N = (Not Applicable)

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

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

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

    ABOBTAINU = ABOBTAIN, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If ABOBTAINSK = 1 then do;
    ABOBTAIN = .N;
    end;

    .N = (Not Applicable)

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

    ABOBTAINSPSK is an indicator of whether **ABOBTAINSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ABOBTAIN = 7) then **ABOBTAINSPSK** = 2 (Asked).

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

    ABOBTAINSPU = ABOBTAINSP, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If ABOBTAINSPSK = 1 then do;
    ABOBTAINSP = '.N';
    end;

    .N = (Not Applicable)

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

RECABSWHENSK is an indicator of whether **RECABSWHEN, RETABS** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((VOTED = 2 OR VOTED = 3 OR VOTED = 4) OR (REQABSBAL = 1)) AND RECABS = 2) then **RECABSWHENSK** = 2 (Asked).

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

RECABSWHENU = RECABSWHEN, RETABSU = RETABS, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If RECABSWHENSK = 1 then do;
RECABSWHEN = .N;
RETABS = .N;
end;

.N = (Not Applicable)

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

CMPLTBALSK is an indicator of whether **CMPLTBAL** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (RECABS = 2 AND RETABS = 2) then **CMPLTBALSK** = 2 (Asked).

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

CMPLTBALU = CMPLTBAL, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If CMPLTBALSK = 1 then do;
CMPLTBAL = .N;
end;

.N = (Not Applicable)

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

CMPLTBALSPSK is an indicator of whether **CMPLTBALSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (CMPLTBAL = 8) then **CMPLTBALSPSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page

for the edited variable should contain this information:

CMPLTBALSPU = CMPLTBALSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If CMPLTBALSPSK = 1 then do;
CMPLTBALSP = '.N';
end;

.N = (Not Applicable)

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

RETABSWHENSK is an indicator of whether **RETABSWHEN** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (RECABS = 2 AND RETABS = 2) then **RETABSWHENSK** = 2 (Asked).

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

RETABSWHENU = RETABSWHEN, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If RETABSWHENSK = 1 then do;
RETABSWHEN = .N;
end;

.N = (Not Applicable)

19. **SATVOTEALLSK, REQFPCAU, SATVOTEAU, SATVOTEALLU, SATVOTEBU, SATVOTECU, SATVOTEDU, SATVOTEEU. The following explains how to create the flag variable -- the codebook page should contain this information:**

SATVOTEALLSK is an indicator of whether **REQFPCA, SATVOTEA, SATVOTEALL, SATVOTEB, SATVOTEC, SATVOTED, SATVOTEE** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((VOTED = 2 OR VOTED = 3 OR VOTED = 4) OR (REQABSBAL = 1)) then **SATVOTEALLSK** = 2 (Asked).

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

REQFPCAU = REQFPCA, SATVOTEAU = SATVOTEA, SATVOTEALLU = SATVOTEALL, SATVOTEBU = SATVOTEB, SATVOTECU = SATVOTEC, SATVOTEDU = SATVOTED, SATVOTEEU = SATVOTEE, but are unedited for

forward coding of non-applicable or missing response values.
Here is how they are edited:
If SATVOTEALLSK = 1 then do;
REQFPCA = .N;
SATVOTEA = .N;
SATVOTEALL = .N;
SATVOTEB = .N;
SATVOTEC = .N;
SATVOTED = .N;
SATVOTEE = .N;
end;

.N = (Not Applicable)

20. **REQFPCASPSK, REQFPCASPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

    REQFPCASPSK is an indicator of whether **REQFPCASP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REQFPCA = 4) then **REQFPCASPSK** = 2 (Asked).

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

    REQFPCASPU = REQFPCASP, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If REQFPCASPSK = 1 then do;
    REQFPCASP = '.N';
    end;

    .N = (Not Applicable)

21. **WHEREFPCASK, WHEREFPCAU. The following explains how to create the flag variable -- the codebook page should contain this information:**

    WHEREFPCASK is an indicator of whether **WHEREFPCA** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REQFPCA = 1 OR REQFPCA = 2 OR REQFPCA = 3) then **WHEREFPCASK** = 2 (Asked).

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

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

If WHEREFPCASK = 1 then do;
WHEREFPCA = .N;
end;

.N = (Not Applicable)

22. **WHEREFPCASPSK, WHEREFPCASPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

    WHEREFPCASPSK is an indicator of whether **WHEREFPCASP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WHEREFPCA = 9) then **WHEREFPCASPSK** = 2 (Asked).

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

    WHEREFPCASPU = WHEREFPCASP, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If WHEREFPCASPSK = 1 then do;
    WHEREFPCASP = '.N';
    end;

    .N = (Not Applicable)

23. **USEWEBFPCASK, USEWEBFPCAU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

    USEWEBFPCAU = USEWEBFPCA, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If USEWEBFPCASK = 1 then do;
    USEWEBFPCA = .N;
    end;

    .N = (Not Applicable)

24. **WEBFPCASATSK, WEBFPCASATU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

WEBFPCASATU = WEBFPCASAT, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If WEBFPCASATSK = 1 then do;
WEBFPCASAT = .N;
end;

.N = (Not Applicable)

25. **USEORGFPCASK, USEORGFPCAU. The following explains how to create the flag variable -- the codebook page should contain this information:**

USEORGFPCASK is an indicator of whether **USEORGFPCA** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WHEREFPCA = 6) then **USEORGFPCASK** = 2 (Asked).

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

USEORGFPCAU = USEORGFPCA, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If USEORGFPCASK = 1 then do;
USEORGFPCA = .N;
end;

.N = (Not Applicable)

26. **RETFPCASK, RETFPCAU. The following explains how to create the flag variable -- the codebook page should contain this information:**

RETFPCASK is an indicator of whether **RETFPCA** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REQFPCA = 1 OR REQFPCA = 2 OR REQFPCA = 3) then **RETFPCASK** = 2 (Asked).

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

RETFPCAU = RETFPCA, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If RETFPCASK = 1 then do;
RETFPCA = .N;
end;

.N = (Not Applicable)

27. **RETFPCASPSK, RETFPCASPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

    RETFPCASPSK is an indicator of whether **RETFPCASP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (RETFPCA = 8) then **RETFPCASPSK** = 2 (Asked).

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

    RETFPCASPU = RETFPCASP, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If RETFPCASPSK = 1 then do;
    RETFPCASP = '.N';
    end;

    .N = (Not Applicable)

28. **CONFPCASK, CONFPCAAU, CONFPCABU, CONFPCACU. The following explains how to create the flag variable -- the codebook page should contain this information:**

    CONFPCASK is an indicator of whether **CONFPCAA, CONFPCAB, CONFPCAC** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REQFPCA = 1 OR REQFPCA = 2 OR REQFPCA = 3) then **CONFPCASK** = 2 (Asked).

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

    CONFPCAAU = CONFPCAA, CONFPCABU = CONFPCAB, CONFPCACU = CONFPCAC, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If CONFPCASK = 1 then do;

CONFPCAA = .N;
CONFPCAB = .N;
CONFPCAC = .N;
end;

.N = (Not Applicable)

29. **FWABAWRSK, FWABAWRU, FWABUSEU. The following explains how to create the flag variable -- the codebook page should contain this information:**

    FWABAWRSK is an indicator of whether **FWABAWR, FWABUSE** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((VOTED = 2 OR VOTED = 3 OR VOTED = 4) OR (REQABSBAL = 1)) then **FWABAWRSK** = 2 (Asked).

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

    FWABAWRU = FWABAWR, FWABUSEU = FWABUSE, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If FWABAWRSK = 1 then do;
    FWABAWR = .N;
    FWABUSE = .N;
    end;

    .N = (Not Applicable)

30. **WHEREFWABSK, WHEREFWABU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

    WHEREFWABU = WHEREFWAB, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If WHEREFWABSK = 1 then do;
    WHEREFWAB = .N;
    end;

    .N = (Not Applicable)

31. **WHEREFWABSPSK, WHEREFWABSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

    WHEREFWABSPSK is an indicator of whether **WHEREFWABSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WHEREFWAB = 9) then **WHEREFWABSPSK** = 2 (Asked).

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

    WHEREFWABSPU = WHEREFWABSP, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If WHEREFWABSPSK = 1 then do;
    WHEREFWABSP = '.N';
    end;

    .N = (Not Applicable)

32. **USEWEBFWABSK, USEWEBFWABU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

    USEWEBFWABU = USEWEBFWAB, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If USEWEBFWABSK = 1 then do;
    USEWEBFWAB = .N;
    end;

    .N = (Not Applicable)

33. **WEBFWABSATSK, WEBFWABSATU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

WEBFWABSATU = WEBFWABSAT, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If WEBFWABSATSK = 1 then do;
WEBFWABSAT = .N;
end;

.N = (Not Applicable)

34. **USE4FWABSK, USE4FWABAU, USE4FWABBU. The following explains how to create the flag variable -- the codebook page should contain this information:**

USE4FWABSK is an indicator of whether **USE4FWABA, USE4FWABB** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WHEREFWAB = 6) then **USE4FWABSK** = 2 (Asked).

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

USE4FWABAU = USE4FWABA, USE4FWABBU = USE4FWABB, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If USE4FWABSK = 1 then do;
USE4FWABA = .N;
USE4FWABB = .N;
end;

.N = (Not Applicable)

35. **FWABWHENSK, FWABWHENU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

FWABWHENU = FWABWHEN, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If FWABWHENSK = 1 then do;

FWABWHEN = .N;
end;

.N = (Not Applicable)

36. **NOFWABRSK, NOFWABRU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

NOFWABRU = NOFWABR, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If NOFWABRSK = 1 then do;
NOFWABR = .N;
end;

.N = (Not Applicable)

37. **NOFWABRSPSK, NOFWABRSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

NOFWABRSPSK is an indicator of whether **NOFWABRSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOFWABR = 6) then **NOFWABRSPSK** = 2 (Asked).

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

NOFWABRSPU = NOFWABRSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If NOFWABRSPSK = 1 then do;
NOFWABRSP = '.N';
end;

.N = (Not Applicable)

38. **UVAOSATSK, UVAOASTAU, UVAOASTBU, UVAOASTCU, UVAOASTDU, UVAOASTEU, UVAOASTFU, UVAOASTGU, UVAOASTHU, UVAOASTIU, UVAOASTJU, UVAOSATU. The following explains how to create the flag variable**

-- the codebook page should contain this information:

UVAOSATSK is an indicator of whether **UVAOASTA, UVAOASTB, UVAOASTC, UVAOASTD, UVAOASTE, UVAOASTF, UVAOASTG, UVAOASTH, UVAOASTI, UVAOASTJ, UVAOSAT** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (UVAOHELP = 2) then **UVAOSATSK** = 2 (Asked).

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

UVAOASTAU = UVAOASTA, UVAOASTBU = UVAOASTB, UVAOASTCU = UVAOASTC, UVAOASTDU = UVAOASTD, UVAOASTEU = UVAOASTE, UVAOASTFU = UVAOASTF, UVAOASTGU = UVAOASTG, UVAOASTHU = UVAOASTH, UVAOASTIU = UVAOASTI, UVAOASTJU = UVAOASTJ, UVAOSATU = UVAOSAT, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If UVAOSATSK = 1 then do;
UVAOASTA = .N;
UVAOASTB = .N;
UVAOASTC = .N;
UVAOASTD = .N;
UVAOASTE = .N;
UVAOASTF = .N;
UVAOASTG = .N;
UVAOASTH = .N;
UVAOASTI = .N;
UVAOASTJ = .N;
UVAOSAT = .N;
end;

.N = (Not Applicable)

39. **UVAOASTSPSK, UVAOASTSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

UVAOASTSPU = UVAOASTSP, but are unedited for forward coding of non-applicable

or missing response values.
Here is how they are edited:
If UVAOASTSPSK = 1 then do;
UVAOASTSP = '.N';
end;

.N = (Not Applicable)

40. **NOUVAOMAINSK, NOUVAOMAINU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

    NOUVAOMAINU = NOUVAOMAIN, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If NOUVAOMAINSK = 1 then do;
    NOUVAOMAIN = .N;
    end;

    .N = (Not Applicable)

41. **NOUVAOMAINSPSK, NOUVAOMAINSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

    NOUVAOMAINSPSK is an indicator of whether **NOUVAOMAINSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOUVAOMAIN = 10) then **NOUVAOMAINSPSK** = 2 (Asked).

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

    NOUVAOMAINSPU = NOUVAOMAINSP, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If NOUVAOMAINSPSK = 1 then do;
    NOUVAOMAINSP = '.N';
    end;

    .N = (Not Applicable)

42. **IVAOSATSK, IVAOASTAU, IVAOASTBU, IVAOASTCU, IVAOASTDU, IVAOASTEU, IVAOASTFU, IVAOASTGU, IVAOASTHU, IVAOASTIU, IVAOASTJU, IVAOSATU. The following explains how to create the flag variable -- the codebook page should contain this information:**

IVAOSATSK is an indicator of whether **IVAOASTA, IVAOASTB, IVAOASTC, IVAOASTD, IVAOASTE, IVAOASTF, IVAOASTG, IVAOASTH, IVAOASTI, IVAOASTJ, IVAOSAT** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (IVAOHELP = 2) then **IVAOSATSK** = 2 (Asked).

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

IVAOASTAU = IVAOASTA, IVAOASTBU = IVAOASTB, IVAOASTCU = IVAOASTC, IVAOASTDU = IVAOASTD, IVAOASTEU = IVAOASTE, IVAOASTFU = IVAOASTF, IVAOASTGU = IVAOASTG, IVAOASTHU = IVAOASTH, IVAOASTIU = IVAOASTI, IVAOASTJU = IVAOASTJ, IVAOSATU = IVAOSAT, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If IVAOSATSK = 1 then do;
IVAOASTA = .N;
IVAOASTB = .N;
IVAOASTC = .N;
IVAOASTD = .N;
IVAOASTE = .N;
IVAOASTF = .N;
IVAOASTG = .N;
IVAOASTH = .N;
IVAOASTI = .N;
IVAOASTJ = .N;
IVAOSAT = .N;
end;

.N = (Not Applicable)

43. **IVAOASTSPSK, IVAOASTSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

IVAOASTSPU = IVAOASTSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If IVAOASTSPSK = 1 then do;
IVAOASTSP = '.N';
end;

.N = (Not Applicable)

44. **NOIVAOMAINSK, NOIVAOMAINU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

NOIVAOMAINU = NOIVAOMAIN, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If NOIVAOMAINSK = 1 then do;
NOIVAOMAIN = .N;
end;

.N = (Not Applicable)

45. **NOIVAOMAINSPSK, NOIVAOMAINSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

NOIVAOMAINSPSK is an indicator of whether **NOIVAOMAINSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOIVAOMAIN = 10) then **NOIVAOMAINSPSK** = 2 (Asked).

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

NOIVAOMAINSPU = NOIVAOMAINSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If NOIVAOMAINSPSK = 1 then do;
NOIVAOMAINSP = '.N';
end;

.N = (Not Applicable)

46. **WEBSATISSK, AGREEWEBAU, AGREEWEBBU, AGREEWEBCU, AGREEWEBDU, AGREEWEBEU, WEBSATISU, WEBTIMESU. The following explains how to create the flag variable -- the codebook page should contain this information:**

WEBSATISSK is an indicator of whether **AGREEWEBA, AGREEWEBB, AGREEWEBC, AGREEWEBD, AGREEWEBE, WEBSATIS, WEBTIMES** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WEBSITE = 2) then **WEBSATISSK** = 2 (Asked).

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

AGREEWEBAU = AGREEWEBA, AGREEWEBBU = AGREEWEBB, AGREEWEBCU = AGREEWEBC, AGREEWEBDU = AGREEWEBD, AGREEWEBEU = AGREEWEBE, WEBSATISU = WEBSATIS, WEBTIMESU = WEBTIMES, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If WEBSATISSK = 1 then do;
AGREEWEBA = .N;
AGREEWEBB = .N;
AGREEWEBC = .N;
AGREEWEBD = .N;
AGREEWEBE = .N;
WEBSATIS = .N;
WEBTIMES = .N;
end;

.N = (Not Applicable)

47. **NOFWEBWHYSK, NOFWEBWHYU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

NOFWEBWHYU = NOFWEBWHY, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If NOFWEBWHYSK = 1 then do;

NOFWEBWHY = .N;
end;

.N = (Not Applicable)

48. **NOFWEBWHYSPSK, NOFWEBWHYSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

NOFWEBWHYSPSK is an indicator of whether **NOFWEBWHYSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOFWEBWHY = 9) then **NOFWEBWHYSPSK** = 2 (Asked).

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

NOFWEBWHYSPU = NOFWEBWHYSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If NOFWEBWHYSPSK = 1 then do;
NOFWEBWHYSP = '.N';
end;

.N = (Not Applicable)

49. **RATEVAGSK, RATEVAGU, WHREVAGAU, WHREVAGBU, WHREVAGCU, WHREVAGDU, WHREVAGEU, WHREVAGFU. The following explains how to create the flag variable -- the codebook page should contain this information:**

RATEVAGSK is an indicator of whether **RATEVAG, WHREVAGA, WHREVAGB, WHREVAGC, WHREVAGD, WHREVAGE, WHREVAGF** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (VAG = 2) then **RATEVAGSK** = 2 (Asked).

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

RATEVAGU = RATEVAG, WHREVAGAU = WHREVAGA, WHREVAGBU = WHREVAGB, WHREVAGCU = WHREVAGC, WHREVAGDU = WHREVAGD, WHREVAGEU = WHREVAGE, WHREVAGFU = WHREVAGF, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If RATEVAGSK = 1 then do;
RATEVAG = .N;
WHREVAGA = .N;
WHREVAGB = .N;
WHREVAGC = .N;

WHREVAGD = .N;
WHREVAGE = .N;
WHREVAGF = .N;
end;

.N = (Not Applicable)

50. **WHREVAGSPSK, WHREVAGSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

WHREVAGSPU = WHREVAGSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If WHREVAGSPSK = 1 then do;
WHREVAGSP = '.N';
end;

.N = (Not Applicable)

51. **INFOMOSTSK, INFOMOSTU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

INFOMOSTU = INFOMOST, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If INFOMOSTSK = 1 then do;
INFOMOST = .N;
end;

.N = (Not Applicable)

52. **INFOMOSTSPSK, INFOMOSTSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

INFOMOSTSPSK is an indicator of whether **INFOMOSTSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (INFOMOST = 9) then **INFOMOSTSPSK** = 2 (Asked).

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

INFOMOSTSPU = INFOMOSTSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If INFOMOSTSPSK = 1 then do;
INFOMOSTSP = '.N';
end;

.N = (Not Applicable)

53. **NOVAGWHYSK, NOVAGWHYU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

NOVAGWHYU = NOVAGWHY, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If NOVAGWHYSK = 1 then do;
NOVAGWHY = .N;
end;

.N = (Not Applicable)

54. **NOVAGWHYSPSK, NOVAGWHYSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

NOVAGWHYSPSK is an indicator of whether **NOVAGWHYSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOVAGWHY = 7) then **NOVAGWHYSPSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page

for the edited variable should contain this information:

NOVAGWHYSPU = NOVAGWHYSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If NOVAGWHYSPSK = 1 then do;
NOVAGWHYSP = '.N';
end;

.N = (Not Applicable)

55. **FVAPUSESATSK, FVAPUSESATU. The following explains how to create the flag variable -- the codebook page should contain this information:**

FVAPUSESATSK is an indicator of whether **FVAPUSESAT** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (USEFVAPA = 1 OR USEFVAPB = 1 OR USEFVAPC = 1) then **FVAPUSESATSK** = 2 (Asked).

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

FVAPUSESATU = FVAPUSESAT, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If FVAPUSESATSK = 1 then do;
FVAPUSESAT = .N;
end;

.N = (Not Applicable)

56. **NOCHATSK, NOCHATU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

NOCHATU = NOCHAT, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If NOCHATSK = 1 then do;
NOCHAT = .N;

end;

.N = (Not Applicable)

57. **NOCHATSPSK, NOCHATSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

NOCHATSPSK is an indicator of whether **NOCHATSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOCHAT = 6) then **NOCHATSPSK** = 2 (Asked).

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

NOCHATSPU = NOCHATSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If NOCHATSPSK = 1 then do;
NOCHATSP = '.N';
end;

.N = (Not Applicable)

58. **NOTFFVAPSK, NOTFFVAPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

NOTFFVAPU = NOTFFVAP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If NOTFFVAPSK = 1 then do;
NOTFFVAP = .N;
end;

.N = (Not Applicable)

59. **NOTFFVAPSPSK, NOTFFVAPSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

NOTFFVAPSPSK is an indicator of whether **NOTFFVAPSP** were or were not to be

asked of a respondent and its initial value is 1 (Not asked). If (NOTFFVAP = 9) then **NOTFFVAPSPSK** = 2 (Asked).

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

NOTFFVAPSPU = NOTFFVAPSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If NOTFFVAPSPSK = 1 then do;
NOTFFVAPSP = '.N';
end;

.N = (Not Applicable)

60. **RECINFOSPSK, RECINFOSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

RECINFOSPU = RECINFOSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If RECINFOSPSK = 1 then do;
RECINFOSP = '.N';
end;

.N = (Not Applicable)

61. **ACTUALACCASK, ACTUALACCAU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

ACTUALACCAU = ACTUALACCA, but are unedited for forward coding of non-

applicable or missing response values.
Here is how they are edited:
If ACTUALACCASK = 1 then do;
ACTUALACCA = .N;
end;

.N = (Not Applicable)

62. **ACTUALACCBSK, ACTUALACCBU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

    ACTUALACCBU = ACTUALACCB, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If ACTUALACCBSK = 1 then do;
    ACTUALACCB = .N;
    end;

    .N = (Not Applicable)

63. **ACTUALACCCSK, ACTUALACCCU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

    ACTUALACCCU = ACTUALACCC, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If ACTUALACCCSK = 1 then do;
    ACTUALACCC = .N;
    end;

    .N = (Not Applicable)

64. **ACTUALACCDSK, ACTUALACCDU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

ACTUALACCDU = ACTUALACCD, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If ACTUALACCDSK = 1 then do;
ACTUALACCD = .N;
end;

.N = (Not Applicable)

65. **ACTUALACCESK, ACTUALACCEU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

ACTUALACCEU = ACTUALACCE, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If ACTUALACCESK = 1 then do;
ACTUALACCE = .N;
end;

.N = (Not Applicable)

66. **FAXSK, FAXAU, FAXBU, FAXCU, FAXDU, FAXEU. The following explains how to create the flag variable -- the codebook page should contain this information:**

FAXSK is an indicator of whether **FAXA, FAXB, FAXC, FAXD, FAXE** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ACCESSC = 2) then **FAXSK** = 2 (Asked).

The following explains how the flag variable is used in editing -- the codebook page

for the edited variable should contain this information:

FAXAU = FAXA, FAXBU = FAXB, FAXCU = FAXC, FAXDU = FAXD, FAXEU = FAXE, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If FAXSK = 1 then do;
FAXA = .N;
FAXB = .N;
FAXC = .N;
FAXD = .N;
FAXE = .N;
end;

.N = (Not Applicable)

67. **FAXSPSK, FAXSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

FAXSPU = FAXSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If FAXSPSK = 1 then do;
FAXSP = '.N';
end;

.N = (Not Applicable)

68. **EMAILSK, EMAILAU, EMAILBU, EMAILCU, EMAILDU, EMAILEU. The following explains how to create the flag variable -- the codebook page should contain this information:**

EMAILSK is an indicator of whether **EMAILA, EMAILB, EMAILC, EMAILD, EMAILE** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ACCESSD = 2 OR ACCESSE = 2) then **EMAILSK** = 2 (Asked).

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

EMAILAU = EMAILA, EMAILBU = EMAILB, EMAILCU = EMAILC,

EMAILDU = EMAILD, EMAILEU = EMAILE, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If EMAILSK = 1 then do;
EMAILA = .N;
EMAILB = .N;
EMAILC = .N;
EMAILD = .N;
EMAILE = .N;
end;

.N = (Not Applicable)

69. **EMAILSPSK, EMAILSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

EMAILSPU = EMAILSP, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If EMAILSPSK = 1 then do;
EMAILSP = '.N';
end;

.N = (Not Applicable)

70. **DEPRESIDESK, DEPRESIDEU. The following explains how to create the flag variable -- the codebook page should contain this information:**

DEPRESIDESK is an indicator of whether **DEPRESIDE** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NUMDEP > 0) then **DEPRESIDESK** = 2 (Asked).

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

DEPRESIDEU = DEPRESIDE, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If DEPRESIDESK = 1 then do;

DEPRESIDE = .N;
end;

.N = (Not Applicable)

71. **NUMUOCAVASK, NUMUOCAVAU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

    NUMUOCAVAU = NUMUOCAVA, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If NUMUOCAVASK = 1 then do;
    NUMUOCAVA = .N;
    end;

    .N = (Not Applicable)

72. **ACTUALACCFSK, ACTUALACCFU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

    ACTUALACCFU = ACTUALACCF, but are unedited for forward coding of non-applicable or missing response values.
    Here is how they are edited:
    If ACTUALACCFSK = 1 then do;
    ACTUALACCF = .N;
    end;

    .N = (Not Applicable)

73. **ACTUALACCGSK, ACTUALACCGU. The following explains how to create the flag variable -- the codebook page should contain this information:**

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

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

ACTUALACCGU = ACTUALACCG, but are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited:
If ACTUALACCGSK = 1 then do;
ACTUALACCG = .N;
end;

.N = (Not Applicable)

74. **SRRACEA—SRRACEE, SRRETH1**
The codebook pages for SRRACEA—SRRACEE should note:

"These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census."

SRRACEA—SRRACEE are codes as "Mark all that apply" items, where 1=Not marked and 2=Marked. SRRACEA indicates whether the "White" response category was marked, SRRACEB indicates whether the "Black or African-American" response category was marked, SRRACEC indicates whether "American Indian or Alaskan Native" was marked, SRRACED indicates whether "Asian" was marked, SRRACEE indicates whether "Native Hawaiian or other Pacific Islander" was marked, and SRRACEF indicates whether "Some other race" was marked. If none are marked, then all of SRRACEA—SRRACEE are assigned –9 (missing).

SRRETH1 implements the October 1997 standards for reporting Federal data on race and ethnicity. The codebook page for SRRETH1 should note:

"These racial/ethnic categories are consistent with the 1997 standards for maintaining, collecting, and presenting federal data on race and ethnicity."

SRRETH1 groups responses to SRRACEA-SRRACEF into racial/ethnic categories including multi-racial combinations. The categories are broken down by whether the respondent indicates Hispanic descent (from variable SRHISPA1). Each description in the "RACIAL CATEGORY" column of the chart is preceded by an H for "Hispanic" if the respondent has a value of 2 for SRHISPA1, and by a NH for "Non-Hispanic" if SRHISPA1 has a value of 1. The columns to the right of the descriptions show the Hispanic and race /ethnicity codes matching each description. The coding for SRRETH1 follows the coding provided in the chart. For example, Hispanic single-race respondents who mark only one of the SRRACEA-SRRACEF are assigned the corresponding code (1-5) from the racial/ethnic categories.

Hispanics selecting more than one race are coded 7. Non-Hispanics reporting no race code are coded as missing (-9). The "Unassigned categories (coded as 6 and 14), are not populated in this survey, but are used when the additional response option of "Other" for race/ethnicity are included in the question. The categories for Non-Hispanics are similar, except that some racial combinations form their own categories (codes 15-18). The remaining combinations reported by Non-Hispanics are coded as 19.

Appendix E
Alphabetical Variable List for the Survey Analysis Files

2010 Post-Election Voting Survey of the Active Duty Military
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RECABSWHENU*		[28] When rcvd abs ballot for elect-Uned	230
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RECINFOB	75b.	[75b] Info source:TV, radio/print	75
RECINFOC	75c.	[75c] Info source: Armed Forces Radio/TV	76
RECINFOD	75d.	[75d] Info source: Other	77
RECINFOE	75e.	[75e] Info source: Intl tv radio print	78
RECINFOF	75f.	[75f] Info source: family/friends	79
RECINFOG	75g.	[75g] Info source: Internet	80
RECINFOH	75h.	[75h] Info source: VAO	81
RECINFOI	75i.	[75i] Info source: other	82
RECINFOSPSK*		[75spo] Info source: Specify	374
REC_INEL*		Record Ineligible Flag	493
REFUSE*		REFUSE --Reason survey refused	494
REGVOTER*	14.	[14] Registered voter of U.S.	204
REQABSBAL	24.	[24] Request absentee ballot	14
REQABSBALSK*		[24] Request absentee ballot	220
REQABSBALU*		[24] Request absentee ballot-Uned	221
REQABSMO*	25.	[25] When was absentee ballot requested	222
REQABSMOR1		Recode-Tab:[25] Month request abs ball	104
REQABSMOR10		Recode-Tab:[25] Month request abs ball	113
REQABSMOR11		Recode-Tab:[25] Month request abs ball	114
REQABSMOR12		Recode-Tab:[25] Month request abs ball	115
REQABSMOR13		Recode-Tab:[25] Month request abs ball	116
REQABSMOR14		Recode-Tab:[25] Month request abs ball	117
REQABSMOR15		Recode-Tab:[25] Month request abs ball	118
REQABSMOR2		Recode-Tab:[25] Month request abs ball	105
REQABSMOR3		Recode-Tab:[25] Month request abs ball	106
REQABSMOR4		Recode-Tab:[25] Month request abs ball	107
REQABSMOR5		Recode-Tab:[25] Month request abs ball	108
REQABSMOR6		Recode-Tab:[25] Month request abs ball	109
REQABSMOR7		Recode-Tab:[25] Month request abs ball	110
REQABSMOR8		Recode-Tab:[25] Month request abs ball	111
REQABSMOR9		Recode-Tab:[25] Month request abs ball	112
REQABSMOSK*		[25] When was absentee ballot requested	223
REQABSMOU*		[25] When was absentee ballot reque-Uned	224
REQFPCA	34.	[34] Use FPCA to request absentee ballot	27
REQFPCAR*		[34] Recode-Tab: Req FPCA collapse YN	464

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VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
REQFPCASPSK*		[34spo] Use FPCA to request absentee bal	245
REQFPCAU*		[34] Use FPCA to request absentee b-Uned	244
RETABS	29.	[29] Complete and return abs ballot	18
RETABSU*		[29] Complete and return abs ballot-Uned	231
RETABSWHEN	31.	[31] When returned abs ballot	20
RETABSWHENSK*		[31] When returned abs ballot	235
RETABSWHENU*		[31] When returned abs ballot-Uned	236
RETFPCA	39.	[39] Source to return FPCA	32
RETFPCASK*		[39] Source to return FPCA	255
RETFPCASPSK*		[39spo] Source to return FPCA: Specify	257
RETFPCAU*		[39] Source to return FPCA-Uned	256
RORG_CD*		Constructed Reserve Org Code	553
RSV_CAT*		Reserve Category Code	554
RSV_CATG*		Reserve Category Group Code	555
RSV_SCAT*		Reserve Subcategory Code	556
SAMPLE*		[SAMPLE]	419
SAMP_DC*		Sample Disposition Code	495
SAMP_WGT*		Sample Weight	563
SATVOTEA	33a.	[33a] Sat Process: Registering	22
SATVOTEALL	32.	[32] Sat Process: Overall	21
SATVOTEALLSK*		[32] Sat Process: Overall	237
SATVOTEALLU*		[32] Sat Process: Overall-Uned	238
SATVOTEAU*		[33a] Sat Process: Registering-Uned	239
SATVOTEB	33b.	[33b] Sat Process: Req abs ballot	23
SATVOTEBU*		[33b] Sat Process: Req abs ballot-Uned	240
SATVOTEC	33c.	[33c] Sat Process: Delivery of abs ballo	24
SATVOTECU*		[33c] Sat Process: Delivery of abs-Uned	241
SATVOTED	33d.	[33d] Sat Process: Cmplt abs ballot	25
SATVOTEDU*		[33d] Sat Process: Cmplt abs ballot-Uned	242
SATVOTEE	33e.	[33e] Sat Process: Ret abs ballot to leo	26
SATVOTEEU*		[33e] Sat Process: Ret abs ballot t-Uned	243
SCSINEL*		Reason reported for ineligibility	496
SEEKABINF	76.	[76] Best sources for absentee voting	83
SERIAL*		DRC serial number applied	497
SEX*		Sex	557
SOCIALA	74a.	[74a] Times used FVAP Twitter site	71
SOCIALB	74b.	[74b] Times used FVAP Facebook site	72
SOCIALC	74c.	[74c] Times used FVAP LinkedIn site	73
SPREFUSE*		Self/Proxy-report Refuse	498
SPRINEL*		Self/Proxy-report Ineligible	499
SRAGEGP*	9.	[9] Age	197
SRGRADE*	4.	[4] Paygrade	184
SRGRADER*		[4] Recode-Tab: Paygrade	455
SRHISPA1*	6.	[6] Are U Spanish Hispanic Latino	185
SRMARST	5.	[5] Marital status	3
SRRACE1*		Tab Crossing: Self-reported race 5-digit	425
SRRACEA*	7A.	[7a] Self Rpt Race-White	186
SRRACEAR*		[7a] Recode-Tab: Self Rpt Race-White	456
SRRACEAU*		SRRACEAU-Uned	191
SRRACEB*	7B.	[7b] Self Rpt Race-Blck/African Am	187
SRRACEBR*		[7b] Recode-Tab: Self Rpt Race-Blck/Afri	457
SRRACEBU*		SRRACEBU-Uned	192
SRRACEC*	7C.	[7c] Self Rpt Race-Am Ind/Alaska Native	188
SRRACECR*		[7c] Recode-Tab: Self Rpt Race-Am Ind/Al	458
SRRACECU*		SRRACECU-Uned	193

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VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
SRRACED*	7D.	[7d] Self Rpt Race-Asian	189
SRRACEDR*		[7d] Recode-Tab: Self Rpt Race-Asian	459
SRRACEDU*		SRRACEDU-Uned	194
SRRACEE*	7E.	[7e] Self Rpt Race-Nat Hawaiian/OPI	190
SRRACEER*		[7e] Recode-Tab: Self Rpt Race-Nat Hawai	460
SRRACEEU*		SRRACEEU-Uned	195
SRRACEM*		[7m] Recode-Tab: Self Rpt Race-More than	461
SRRACEMR*		[7m] Recode-Tab: Self Rpt Race-More than	462
SRRC1	2.	[2] Reserve self-report component	1
SRRC1SK*		[2] Reserve self-report component	178
SRRC1U*		[2] Reserve self-report component-Uned	179
SRRETH1*		Racial/Ethnic Category	558
SRSVC1*	1.	[1] Active Duty self-report Service	175
SRSVC1SK*		[1] Active Duty self-report Service	176
SRSVC1U*		[1] Active Duty self-report Service-Uned	177
SSRINEL*		Survey Self-Report Ineligible	500
STATION*	10.	[10] Deployed location	199
STATIONSPSK*		[10spo] Specify deployed location	200
STRAT*		Stratum Level - SOFA	559
SURVMAIL*		Mailing number	501
SVCA*		Service Branch Classification Code	560
TEL_FLG*		Telephone Flag	561
TOTALTIME*		Total time spent taking the survey	502
USCTZN	8.	[8] US citizen on 11/2/10?	4
USE4FWABA*	46a.	[46a] Use 4 FWAB: printed copy	272
USE4FWABAR		[46] Recode-Tab: FWAB copy dl OVF	119
USE4FWABAU*		[46a] Use 4 FWAB: printed copy-Uned	275
USE4FWABB*	46b.	[46b] Use 4 FWAB: online automated	273
USE4FWABBR		[46] Recode-Tab: FWAB online asst OVF	120
USE4FWABBU*		[46b] Use 4 FWAB: online automated-Uned	276
USE4FWABSK*		[46a] Use 4 FWAB: printed copy	274
USEFVAPA	70a.	[70a] Use FVAP chat service	65
USEFVAPB	70b.	[70b] Use FVAP email service	66
USEFVAPC	70c.	[70c] Use FVAP phone service	67
USEORGFPCA	38.	[38] How used org to complete FPCA	31
USEORGFPCASK*		[38] How used org to complete FPCA	253
USEORGFPCAU*		[38] How used org to complete FPCA-Uned	254
USEWEBFPCA	36.	[36] How used web to complete FPCA	29
USEWEBFPCASK*		[36] How used web to complete FPCA	249
USEWEBFPCAU*		[36] How used web to complete FPCA-Uned	250
USEWEBFWAB	44.	[44] How use web site for FWAB	39
USEWEBFWABSK*		[44] How use web site for FWAB	268
USEWEBFWABU*		[44] How use web site for FWAB-Uned	269
USUVOTEA*	18a.	[18a] Usually voted-state & local	207
USUVOTEAR		[18a] Recode-Tab: Usually-state/loc	102
USUVOTEAU*		[18a] Usually voted-state & local-Uned	210
USUVOTEB*	18b.	[18b] Usually voted-national	208
USUVOTEBR		[18b] Recode-Tab: Usually-national	103
USUVOTEBU*		[18b] Usually voted-national-Uned	211
USUVOTESK*		[18a] Usually voted-state & local	209
UVAOASTA*	53a.	[53a] UVAO assist:determine voter elig	284
UVAOASTAR		[53a] Recode-Tab: UVAO assist: determine	121
UVAOASTAU*		[53a] UVAO assist:determine voter e-Uned	294
UVAOASTB*	53b.	[53b] UVAO assist:understand abs vot prc	285
UVAOASTBR		[53b] Recode-Tab: UVAO assist: undrstnd	122

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VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
UVAOASTBU*		[53b] UVAO assist:understand abs vo-Uned	295
UVAOASTC*	53c.	[53c] UVAO assist:obtaining FPCA	286
UVAOASTCR		[53c] Recode-Tab: UVAO assist: obtaining	123
UVAOASTCU*		[53c] UVAO assist:obtaining FPCA-Uned	296
UVAOASTD*	53d.	[53d] UVAO assist:completing FPCA	287
UVAOASTDR		[53d] Recode-Tab: UVAO assist: completin	124
UVAOASTDU*		[53d] UVAO assist:completing FPCA-Uned	297
UVAOASTE*	53e.	[53e] UVAO assist:obtaining FWAB	288
UVAOASTER		[53e] Recode-Tab: UVAO assist: obtaining	125
UVAOASTEU*		[53e] UVAO assist:obtaining FWAB-Uned	298
UVAOASTF*	53f.	[53f] UVAO assist:completing FWAB	289
UVAOASTFR		[53f] Recode-Tab: UVAO assist: completin	126
UVAOASTFU*		[53f] UVAO assist:completing FWAB-Uned	299
UVAOASTG*	53g.	[53g] UVAO assist:info on candidates	290
UVAOASTGR		[53g] Recode-Tab: UVAO assist: info on c	127
UVAOASTGU*		[53g] UVAO assist:info on candidate-Uned	300
UVAOASTH*	53h.	[53h] UVAO assist:transmitting elec matr	291
UVAOASTHR		[53h] Recode-Tab: UVAO assist: transmttn	128
UVAOASTHU*		[53h] UVAO assist:transmitting elec-Uned	301
UVAOASTI*	53i.	[53i] UVAO assist:where 2 send FWAB	292
UVAOASTIR		[53i] Recode-Tab: UVAO assist: where to	129
UVAOASTIU*		[53i] UVAO assist:where 2 send FWAB-Uned	302
UVAOASTJ*	53j.	[53j] UVAO assist:other	293
UVAOASTJR		[53j] Recode-Tab: UVAO assist: other	130
UVAOASTJU*		[53j] UVAO assist:other-Uned	303
UVAOASTSPSK*		[53spo] UVAO assist: Specify	304
UVAOHELP	51.	[51] Rcv info or help from UVAO	45
UVAOSAT	52.	[52] Satisfied w/info or asst from UVAO	46
UVAOSATSK*		[52] Satisfied w/info or asst from UVAO	282
UVAOSATU*		[52] Satisfied w/info or asst from-Uned	283
VAG	65.	[65] Refer to VAG for info	61
VOTE2008	82.	[82] Vote 2008?	97
VOTE2008R*		[82] Recode-Tab: Did you vote in 2008	474
VOTED	20.	[20] Vote in person/mail/email/fax/onlin	10
VOTEDR*		[20] Recode-Tab: Voted yes/no	463
VOTEPAST	17.	[17] Usually vote past 6 yrs	8
VOTEPLAN	19.	[19] Plan to vote in 2010 election	9
VOTINGRES*	13.	[13] Live 50+ miles from leg voting res	203
V_STRAT*		[V_STRAT]	174
WBTICKNO*		Web survey access code	503
WEBFPCASAT	37.	[37] Satisfied w/FPCA asst from web	30
WEBFPCASATSK*		[37] Satisfied w/FPCA asst from web	251
WEBFPCASATU*		[37] Satisfied w/FPCA asst from web-Uned	252
WEBFWABSAT	45.	[45] Satisfied w/asst for FWAB	40
WEBFWABSATSK*		[45] Satisfied w/asst for FWAB	270
WEBFWABSATU*		[45] Satisfied w/asst for FWAB-Uned	271
WEBSATIS	61.	[61] Satisfaction w/FVAP web site	53
WEBSATISSK*		[61] Satisfaction w/FVAP web site	334
WEBSATISU*		[61] Satisfaction w/FVAP web site-Uned	335
WEBSITE	60.	[60] Use FVAP website	52
WEBSTAT*		Web survey status code	504
WEBTIMES	63.	[63] Times used FVAP web site	59
WEBTIMESR*		[63] Recode-Tab: Times used FVAP website	468
WEBTIMESU*		[63] Times used FVAP web site-Uned	341
WHEREFPCA	35.	[35] Where did you obtain your FPCA	28

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VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
WHEREFPCASK*		[35] Where did you obtain your FPCA	246
WHEREFPCASPSK*		[35spo] Where did you obtain FPCA:specif	248
WHEREFPCAU*		[35] Where did you obtain your FPCA-Uned	247
WHEREFWAB	43.	[43] Where obtain FWAB	38
WHEREFWABSK*		[43] Where obtain FWAB	265
WHEREFWABSPSK*		[43spo] Where obtain FWAB: Specify	267
WHEREFWABU*		[43] Where obtain FWAB-Uned	266
WHREVAGA*	67a.	[67a] Obtain VAG:from UVAO	347
WHREVAGAR		[67a] Recode-Tab: Obtain VAG: from UVAO	141
WHREVAGAU*		[67a] Obtain VAG:from UVAO-Uned	353
WHREVAGB*	67b.	[67b] Obtain VAG:from IVAO	348
WHREVAGBR		[67b] Recode-Tab: Obtain VAG: IVAO	142
WHREVAGBU*		[67b] Obtain VAG:from IVAO-Uned	354
WHREVAGC*	67c.	[67c] Obtain VAG:FVAP web site	349
WHREVAGCR		[67c] Recode-Tab: Obtain VAG: FVAP site	143
WHREVAGCU*		[67c] Obtain VAG:FVAP web site-Uned	355
WHREVAGD*	67d.	[67d] Obtain VAG:another web site	350
WHREVAGDR		[67d] Recode-Tab: Obtain VAG: Web site	144
WHREVAGDU*		[67d] Obtain VAG:another web site-Uned	356
WHREVAGE*	67e.	[67e] Obtain VAG:CD ROM	351
WHREVAGER		[67e] Recode-Tab: Obtain VAG: other	145
WHREVAGEU*		[67e] Obtain VAG:CD ROM-Uned	357
WHREVAGF*	67f.	[67f] Obtain VAG:other	352
WHREVAGFR		[67f] Recode-Tab: Obtain VAG: other	146
WHREVAGFU*		[67f] Obtain VAG:other-Uned	358
WHREVAGSPSK*		[67spo] Obtain VAG-Specify	359
WITHDRAW*		Withdraw my answers from this survey	562
XABSENT*		Tab crossing: Absent vs not absent	426
XABSENTR		Tab crossing: Absent vs not absent Recod	159
XAGE*		Tab Crossing: Six level age	427
XAGEF*		Tab Crossing: Imputed xage flag	428
XAGEPOP*		Tab Crossing: Age by Pop	429
XAGER		Tab Crossing: Six level age Recode	160
XCPAY1*		Tab Crossing: Numeric pay record data	430
XCPAY2*		Tab Crossing: Five level paygrade	431
XCPAY26*		Tab Crossing: 20 level pay variable	437
XCPAY26F*		Tab Crossing: Imputed xcpay26 flag	438
XCPAY3*		Tab Crossing: Four level paygrade	432
XCPAY4*		Tab Crossing: Two level paygrade	433
XCPAY5*		Tab Crossing: Two level paygrade by svc	434
XCPAY6*		Tab Crossing: Five level paygrade by svc	435
XCPAY7*		Tab Crossing: Five level paygrade - Rev	436
XCPAY7R		Tab Crossing: 5 level paygrade - Rev Rec	161
XLOC1*		Tab Crossing: Location	439
XLOC1F*		Tab Crossing: Imputed xloc1 flag	440
XLOC1R		Tab Crossing: Location Recode	162
XLOCAGE1*		Tab Crossing: Location by age	441
XPOP*		Tab Crossing: Population indicator	442
XPOPAGE*		Tab crossing: Pop by age	443
XPOPAGE2*		Tab crossing: Pop by age US	444
XPOPAGE3*		Tab crossing: Pop by age Overseas	445
XPOPLOCAGE*		Tab crossing: Pop by loc by age	446
XPOPR		Tab Crossing: Population ind Recode	163
XREGVOTE*		Tab crossing: Voter registration	447
XREGVOTER		Tab crossing: Voter registration Recode	164

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VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
XRETH1*		Tab Crossing: Imputed Race/Ethnicity 7	448
XRETH2*		Tab Crossing: Imputed Race/Ethnicity 6	449
XRETH4*		Tab Crossing: Imputed Race/Ethnicity 2	450
XRETH4R		Tab Crossing: Imp Race/Ethnicity 2 Recod	165
XRETH5*		Tab Crossing: DMDC race code sel minorit	451
XRETH5R		Tab Crossing: DMDC race code sel min Rec	166
XRETH6*		Tab Crossing: Imputed Race/Ethnicity 2	452
XSEX1*		Tab Crossing: Respondent gender	453
XSEX1R		Tab Crossing: Respondent gender Recode	167
XSVC*		Tab Crossing: Service	454
XSVCR		Tab Crossing: Service Recode	168
_TOTAL_*		[_TOTAL_]	171

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Appendix F
Positional Variable List for the Survey Analysis Files

2010 Post-Election Voting Survey of the Active Duty Military
Information Gathered on the Survey

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
SRRC1	2.	[2] Reserve self-report component	1
CURRACTIVE	3.	[3] Are you currently activated?	2
SRMARST	5.	[5] Marital status	3
USCTZN	8.	[8] US citizen on 11/2/10?	4
HOWLONG	11.	[11] Time stationed in country	5
FPCAOPP	15.	[15] Given opp to complete FPCA	6
INTEREST	16.	[16] Interest in elections	7
VOTEPAST	17.	[17] Usually vote past 6 yrs	8
VOTEPLAN	19.	[19] Plan to vote in 2010 election	9
VOTED	20.	[20] Vote in person/mail/email/fax/onlin	10
NOVOTENOT	21.	[21] Reason didn't vote - not reg	11
NOVOTEREG	22.	[22] Reason didn't vote - reg	12
DUTYHOURS	23.	[23] Would have voted during duty hours	13
REQABSBAL	24.	[24] Request absentee ballot	14
RECABS	26.	[26] Rcv abs ballot for election	15
ABOBTAIN	27.	[27] How obtain abs ballot	16
RECABSWHEN	28.	[28] When rcvd abs ballot for election	17
RETABS	29.	[29] Complete and return abs ballot	18
CMPLTBAL	30.	[30] How complete and return abs ballot	19
RETABSWHEN	31.	[31] When returned abs ballot	20
SATVOTEALL	32.	[32] Sat Process: Overall	21
SATVOTEA	33a.	[33a] Sat Process: Registering	22
SATVOTEB	33b.	[33b] Sat Process: Req abs ballot	23
SATVOTEC	33c.	[33c] Sat Process: Delivery of abs ballo	24
SATVOTED	33d.	[33d] Sat Process: Cmplt abs ballot	25
SATVOTEE	33e.	[33e] Sat Process: Ret abs ballot to leo	26
REQFPCA	34.	[34] Use FPCA to request absentee ballot	27
WHEREFPCA	35.	[35] Where did you obtain your FPCA	28
USEWEBFPCA	36.	[36] How used web to complete FPCA	29
WEBFPCASAT	37.	[37] Satisfied w/FPCA asst from web	30
USEORGFPCA	38.	[38] How used org to complete FPCA	31
RETFPCA	39.	[39] Source to return FPCA	32
CONFPCAA	40a.	[40a] Confirmed FPCA: Received	33
CONFPCAB	40b.	[40b] Confirmed FPCA: Rejected	34
CONFPCAC	40c.	[40c] Confirmed FPCA: Accepted	35
FWABAWR	41.	[41] Aware of FWAB	36
FWABUSE	42.	[42] Use FWAB	37
WHEREFWAB	43.	[43] Where obtain FWAB	38
USEWEBFWAB	44.	[44] How use web site for FWAB	39
WEBFWABSAT	45.	[45] Satisfied w/asst for FWAB	40
FWABWHEN	47.	[47] When returned FWAB	41
NOFWABR	48.	[48] Main reason not used FWAB	42
ABRECEIVE	49.	[49] Prefer to receive absentee ballot	43
ABRETURN	50.	[50] Prefer to return absentee ballot	44
UVAOHELP	51.	[51] Rcv info or help from UVAO	45
UVAOSAT	52.	[52] Satisfied w/info or asst from UVAO	46
NOUVAOMAIN	54.	[54] Main reason no UVAO assistance	47
IVAOHELP	55.	[55] Rcv info or help from IVAO	48
IVAOSAT	56.	[56] Satisfied w/info or asst from IVAO	49
NOIVAOMAIN	58.	[58] Main reason didn't use IVAO	50
NEEDVAO	59.	[59] Type of VAO needed	51
WEBSITE	60.	[60] Use FVAP website	52
WEBSATIS	61.	[61] Satisfaction w/FVAP web site	53
AGREEWEBA	62a.	[62a] Agree FVAP Web: Clear	54
AGREEWEBB	62b.	[62b] Agree FVAP Web: Easy to find	55

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
AGREEWEBC	62c.	[62c] Agree FVAP Web: Search feature	56
AGREEWEBD	62d.	[62d] Agree FVAP Web: Find what I need	57
AGREEWEBE	62e.	[62e] Agree FVAP Web: Find materials	58
WEBTIMES	63.	[63] Times used FVAP web site	59
NOFWEBWHY	64.	[64] Why did not visit FVAP site	60
VAG	65.	[65] Refer to VAG for info	61
RATEVAG	66.	[66] Rate VAG as a reference on abs vote	62
INFOMOST	68.	[68] Most important info from VAG	63
NOVAGWHY	69.	[69] Why didn't use VAG	64
USEFVAPA	70a.	[70a] Use FVAP chat service	65
USEFVAPB	70b.	[70b] Use FVAP email service	66
USEFVAPC	70c.	[70c] Use FVAP phone service	67
FVAPUSESAT	71.	[71] Satisfied w/FVAP chat/email/phone	68
NOCHAT	72.	[72] Why did not use chat/email	69
NOTFFVAP	73.	[73] Why didn't use FVAP toll free	70
SOCIALA	74a.	[74a] Times used FVAP Twitter site	71
SOCIALB	74b.	[74b] Times used FVAP Facebook site	72
SOCIALC	74c.	[74c] Times used FVAP LinkedIn site	73
RECINFOA	75a.	[75a] Info source: state/loc election of	74
RECINFOB	75b.	[75b] Info source:TV, radio/print	75
RECINFOC	75c.	[75c] Info source: Armed Forces Radio/TV	76
RECINFOD	75d.	[75d] Info source: Other	77
RECINFOE	75e.	[75e] Info source: Intl tv radio print	78
RECINFOF	75f.	[75f] Info source: family/friends	79
RECINFOG	75g.	[75g] Info source: Internet	80
RECINFOH	75h.	[75h] Info source: VAO	81
RECINFOI	75i.	[75i] Info source: other	82
SEEKABINF	76.	[76] Best sources for absentee voting	83
ACTUALACCA	78a.	[78a] Actual access to: gov web sites	84
ACTUALACCB	78b.	[78b] Actual access to: non-gov web site	85
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ACTUALACCD	78d.	[78d] Actual access to: DoD email	87
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2010 Post-Election Voting Survey of the Active Duty Military
Variables Information on Weighting-Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
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Appendix G*

Frequency and Percentage Distributions for Variables in the Survey Analysis Files

*Appendix G, because of its size, is in a separate file

Appendix H
Flat File Layout for the Public-Release Data File

Variable	Type	Start	Stop	Length	Label
SRRC1	Num	0001	0002	002	Of which Reserve component were you a member on November 2, 2010?
CURRACTIVE	Num	0003	0004	002	Are you currently activated? If you were an AGR/FTS/AR on November 2, 2010, select "No". Mark "Yes" or "No".
SRMARST	Num	0005	0006	002	What is your marital status?
USCTZN	Num	0007	0008	002	Were you a U.S. citizen on November 2, 2010?
HOWLONG	Num	0009	0010	002	As of November 2, 2010, how long had you been deployed to this country?
FPCAOPP	Num	0011	0012	002	The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Have you been given an opportunity to complete an FPCA?
INTEREST	Num	0013	0014	002	How interested or uninterested were you in the U.S. elections held on November 2, 2010?
VOTEPAST	Num	0015	0016	002	A lot of people were not able to vote because they weren't registered, they were sick, they didn't have time, or something else happened to prevent them from voting. And sometimes, people who USUALLY vote or who PLANNED to vote forget that something UNUSUAL happened on election day this year that prevented them from voting THIS time. So please think carefully for a minute about the election held on November 2, 2010 and past elections in which you may have voted, and answer the following questions. During the past 6 years, did you usually vote in national, state, and local elections, or did you usually **not vote?**
VOTEPLAN	Num	0017	0018	002	During the months leading up to the election held on November 2, 2010, did you ever plan to vote in that election, or didn't you plan to vote?
VOTED	Num	0019	0020	002	During the months leading up to the election held on November 2, 2010, did you ever plan to vote in that election, or didn't you plan to vote?
NOVOTENOT	Num	0021	0022	002	What was the main reason you did not vote in the November 2, 2010 election? Mark one.
NOVOTEREG	Num	0023	0024	002	What was the main reason you did not vote in the November 2, 2010 election? Mark one.
DUTYHOURS	Num	0025	0026	002	If your commander allowed you to take time during duty hours to vote, would you have used this opportunity to vote?
REQABSBAL	Num	0027	0028	002	Even though you did not vote, did you request an absentee ballot for the November 2, 2010 election?
RECABS	Num	0029	0030	002	Did you receive your regular absentee ballot for the November 2, 2010 election?
ABOBTAIN	Num	0031	0032	002	How did you obtain your regular absentee ballot in 2010? Mark one.

Variable	Type	Start	Stop	Length	Label
RECABSWHEN	Num	0033	0034	002	When did you receive your regular absentee ballot for the November 2, 2010 election? Mark one.
RETABS	Num	0035	0036	002	Did you complete and return your regular absentee ballot for the November 2, 2010 election?
CMPLTBAL	Num	0037	0038	002	How did you complete and return your regular absentee ballot for the November 2, 2010 election? Mark one.
RETABSWHEN	Num	0039	0040	002	When did you complete and return your regular absentee ballot for the November 2, 2010 election? Mark one.
SATVOTEALL	Num	0041	0042	002	Taking all things into consideration, how satisfied were you with the overall absentee voting process?
SATVOTEA	Num	0043	0044	002	How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item. Process of registering to vote
SATVOTEB	Num	0045	0046	002	How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item. Process of requesting an absentee ballot
SATVOTEC	Num	0047	0048	002	How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item. Process of delivery of absentee ballot
SATVOTED	Num	0049	0050	002	How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item. Process of completing absentee ballot
SATVOTEE	Num	0051	0052	002	How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item. Process of returning absentee ballot to local election official
REQFPCA	Num	0053	0054	002	The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Some states require eligible voters who vote absentee to use the Federal Post Card Application (FPCA) to request an absentee ballot. Did you use the FPCA to request your absentee ballot for the November 2, 2010 election or did you use another method?
WHEREFPCA	Num	0055	0056	002	Did you obtain your Federal Post Card Application (FPCA) for the November 2, 2010 election from any of the following sources? Mark one.
USEWEBFPCA	Num	0057	0058	002	How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Post Card Application (FPCA)? Mark one.

Variable	Type	Start	Stop	Length	Label
WEBFPCASAT	Num	0059	0060	002	In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Post Card Application (FPCA) from the automated assistant on the Federal Voting Assistance Program (FVAP) Web site?
USEORGFPCA	Num	0061	0062	002	How did you use the overseas organization (e.g., Overseas Vote Foundation) to complete your Federal Post Card Application (FPCA)? Mark one.
RETFPCA	Num	0063	0064	002	Did you return your Federal Post Card Application (FPCA) for the November 2, 2010 election using any of the following sources? Mark one.
CONFPCAA	Num	0065	0066	002	Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... Mark one answer for each row. Received?
CONFPCAB	Num	0067	0068	002	Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... Mark one answer for each row. Rejected?
CONFPCAC	Num	0069	0070	002	Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... Mark one answer for each row. Accepted?
FWABAWR	Num	0071	0072	002	The Federal Write-In Absentee Ballot (FWAB; Standard Form 186) is a back-up ballot completed and returned if you are overseas and do not receive your regular absentee ballot. Were you aware that you could use the FWAB for the November 2, 2010 election?
FWABUSE	Num	0073	0074	002	Did you use the Federal Write-In Absentee Ballot (FWAB) in the November 2, 2010 election?
WHEREFWAB	Num	0075	0076	002	Did you obtain your Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election from any of the following sources? Mark one.
USEWEBFWAB	Num	0077	0078	002	How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Write-In Absentee Ballot (FWAB)? Mark one.
WEBFWABSAT	Num	0079	0080	002	In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Write-In Absentee Ballot (FWAB) from the automated assistant/wizard on the Federal Voting Assistance Program (FVAP) Web site?
FWABWHEN	Num	0081	0082	002	When did you complete and return the Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election? Mark one.
NOFWABR	Num	0083	0084	002	What is the MAIN REASON you did not use the Federal Write-In Ballot (FWAB) for the November 2, 2010 election? Mark one.

Variable	Type	Start	Stop	Length	Label
ABRECEIVE	Num	0085	0086	002	If you were to vote using an absentee ballot in a future election, how would you prefer to receive the absentee ballot? Mark one.
ABRETURN	Num	0087	0088	002	If you were to vote using an absentee ballot in a future election, how would you prefer to return the absentee ballot? Mark one.
UVAOHELP	Num	0089	0090	002	Unit Voting Assistance Officers (UVAOs) are designated individuals who provide accurate, non-partisan voting information and assistance to members of military units who wish to vote. During 2010, did you receive voting information or assistance from a UVAO?
UVAOSAT	Num	0091	0092	002	In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Unit Voting Assistance Officer (UVAO)?
NOUVAOMAIN	Num	0093	0094	002	In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark one.
IVAOHELP	Num	0095	0096	002	Installation Voter Assistance Offices (IVAOs) are designed to provide accurate, non-partisan voting information and assistance to members of military units who wish to vote. During 2010, did you receive voting information or assistance from an IVAO?
IVAOSAT	Num	0097	0098	002	In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Installation Voter Assistance Office (IVAO)?
NOIVAOMAIN	Num	0099	0100	002	In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Installation Voter Assistance Office (IVAO)? Mark one.
NEEDVAO	Num	0101	0102	002	The Department of Defense is required to provide you with both an Installation Voting Assistance Office and a Unit Voting Assistance Officer. In your opinion, are both necessary to provide voting assistance?
WEBSITE	Num	0103	0104	002	The Federal Voting Assistance Program (FVAP) Web site, www.fvap.gov, provides voting-related information and resources. In preparation for the 2010 primaries and general election, did you visit this Web site?
WEBSATIS	Num	0105	0106	002	Overall, how satisfied or dissatisfied were you with the Federal Voting Assistance Program (FVAP) Web site when you visited it in 2010?
AGREEWEBA	Num	0107	0108	002	How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site? State voting and related instructions were clear and easy to understand.
AGREEWEBB	Num	0109	0110	002	How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site? Contact information was easy to find.

Variable	Type	Start	Stop	Length	Label
AGREEWEBC	Num	0111	0112	002	How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site? Search feature met my needs.
AGREEWEBD	Num	0113	0114	002	How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site? I was able to find what I needed quickly and easily.
AGREEWEBE	Num	0115	0116	002	How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site? I was able to find the materials and forms I needed to vote.
WEBTIMES	Num	0117	0118	002	In preparation for the 2010 primaries and general election, how many times did you visit the Federal Voting Assistance Program (FVAP) Web site? Mark one.
NOFWEBWHY	Num	0119	0120	002	In 2010, why didn't you visit the Federal Voting Assistance Program (FVAP) Web site? Mark one.
VAG	Num	0121	0122	002	The Department of Defense 2010-11 Voting Assistance Guide (VAG) provides state-by-state information about registering to vote and requesting an absentee ballot. In preparation for the 2010 primaries and general election, did you refer to the VAG for information about registering to vote or requesting an absentee ballot?
RATEVAG	Num	0123	0124	002	Overall, how would you rate the 2010-11 Voting Assistance Guide (VAG) as a reference on absentee voting procedures?
INFOMOST	Num	0125	0126	002	During 2010, what was the most important information you were looking for in the 2010-11 Voting Assistance Guide (VAG)? Mark one.
NOVAGWHY	Num	0127	0128	002	Why didn't you use the 2010-11 Voting Assistance Guide (VAG)? Mark one.
USEFVAPA	Num	0129	0130	002	The Federal Voting Assistance Program (FVAP) provides online chat, e-mail support and a toll-free telephone service so you can ask FVAP staff for voting information or assistance. Did you use FVAP's... Online chat service?
USEFVAPB	Num	0131	0132	002	The Federal Voting Assistance Program (FVAP) provides online chat, e-mail support and a toll-free telephone service so you can ask FVAP staff for voting information or assistance. Did you use FVAP's... E-mail support?
USEFVAPC	Num	0133	0134	002	The Federal Voting Assistance Program (FVAP) provides online chat, e-mail support and a toll-free telephone service so you can ask FVAP staff for voting information or assistance. Did you use FVAP's... Toll-free telephone service?

Variable	Type	Start	Stop	Length	Label
FVAPUSESAT	Num	0135	0136	002	Overall, how satisfied or dissatisfied were you with the assistance you received in 2010 from the Federal Voting Assistance Program's (FVAP) staff via the online chat, e-mail support or toll-free telephone service?
NOCHAT	Num	0137	0138	002	In 2010, why didn't you use the Federal Voting Assistance Program (FVAP) online chat and/or e-mail support to get assistance from a FVAP staff member? Mark one.
NOTFFVAP	Num	0139	0140	002	In 2010, why didn't you use the Federal Voting Assistance Program's (FVAP) toll-free telephone service? Mark one.
SOCIALA	Num	0141	0142	002	In preparation for the 2010 primaries and general election, did you visit the Federal Voting Assistance Program (FVAP) on Twitter, Facebook, or LinkedIn? Mark one answer for each item. Twitter
SOCIALB	Num	0143	0144	002	In preparation for the 2010 primaries and general election, did you visit the Federal Voting Assistance Program (FVAP) on Twitter, Facebook, or LinkedIn? Mark one answer for each item. Facebook
SOCIALC	Num	0145	0146	002	In preparation for the 2010 primaries and general election, did you visit the Federal Voting Assistance Program (FVAP) on Twitter, Facebook, or LinkedIn? Mark one answer for each item. LinkedIn
RECINFOA	Num	0147	0148	002	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item. State or local election official
RECINFOB	Num	0149	0150	002	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item. Local television, radio and print media
RECINFOC	Num	0151	0152	002	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item. Armed Forces Radio/TV
RECINFOD	Num	0153	0154	002	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item. Other U.S. civilian newspapers, magazines, radio, or TV
RECINFOE	Num	0155	0156	002	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item. International television, radio and print media
RECINFOF	Num	0157	0158	002	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item. Family or friends
RECINFOG	Num	0159	0160	002	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item. The Internet
RECINFOH	Num	0161	0162	002	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item. Voting Assistance Officers (VAO)

Variable	Type	Start	Stop	Length	Label
RECINFOI	Num	0163	0164	002	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item. Other
SEEKABINF	Num	0165	0166	002	If you were to need information about absentee voting in a future election, which of the following sources would best serve you? Mark one.
ACTUALACCA	Num	0167	0168	002	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item. Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites)
ACTUALACCB	Num	0169	0170	002	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item. Non-government Web sites (e.g., .com sites)
ACTUALACCC	Num	0171	0172	002	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item. Fax
ACTUALACCD	Num	0173	0174	002	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item. DoD e-mail account
ACTUALACCE	Num	0175	0176	002	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item. Personal e-mail account
ACTUALACCF	Num	0177	0178	002	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item. Printers
ACTUALACCG	Num	0179	0180	002	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item. Scanners
FAXA	Num	0181	0182	002	During 2010, did you fax any of the following materials? Mark one answer for each item. Federal Post Card Application (FPCA) for absentee ballot
FAXB	Num	0183	0184	002	During 2010, did you fax any of the following materials? Mark one answer for each item. Other request for absentee ballot

Variable	Type	Start	Stop	Length	Label
FAXC	Num	0185	0186	002	During 2010, did you fax any of the following materials? Mark one answer for each item. Ballot
FAXD	Num	0187	0188	002	During 2010, did you fax any of the following materials? Mark one answer for each item. Federal Write-In Absentee Ballot (FWAB)
FAXE	Num	0189	0190	002	During 2010, did you fax any of the following materials? Mark one answer for each item. Other voting materials
NETSAFE	Num	0191	0192	002	To what extent do you agree or disagree with the following statement? I am confident that completing and sending a ballot online via the Internet is safe, secure and reliable.
VOTE2008	Num	0193	0194	002	Elections for President, the U.S. Senate, and U.S. House of Representatives were held in 2008. A lot of respondents did not get to vote because they weren't registered, they were sick, or they didn't have time. How about you ù did you vote in that election?
NUMDEP	Num	0195	0198	004	Not counting your spouse, how many family members did you have, who were at least 18 years old, as of November 2, 2010? To indicate none, select "0".
DEPRESIDE	Num	0199	0200	002	Did any of these family members live more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service?
NUMUOCAVA	Num	0201	0202	002	How many of these family members lived more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service? Do not include family members if you are unsure whether they lived more than 50 miles from their legal voting residence.
LEGALRESR	Num	0203	0204	002	Your legal voting residence is the state or territory where you last resided prior to entering military service OR that you have since claimed as your legal residence. The right to vote extends to you even though you may no longer own property or have other ties there. As of the November 2, 2010 election, what state or territory was your legal voting residence? *Please select from the list below one of the 50 states, D.C., Puerto Rico, or a U.S. territory or possession.*
USUVOTEAR	Num	0205	0206	002	Did you usually vote in... State and local elections?
USUVOTEBR	Num	0207	0208	002	Did you usually vote in... National elections?
REQABSMOR1	Num	0209	0210	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR2	Num	0211	0212	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR3	Num	0213	0214	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

Variable	Type	Start	Stop	Length	Label
REQABSMOR4	Num	0215	0216	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR5	Num	0217	0218	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR6	Num	0219	0220	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR7	Num	0221	0222	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR8	Num	0223	0224	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR9	Num	0225	0226	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR10	Num	0227	0228	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR11	Num	0229	0230	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR12	Num	0231	0232	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR13	Num	0233	0234	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR14	Num	0235	0236	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
REQABSMOR15	Num	0237	0238	002	Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?
USE4FWABAR	Num	0239	0240	002	Did you use the following for your Federal Write-In Absentee Ballot (FWAB)? A printable copy downloaded from an overseas organization (e.g., Overseas Vote Foundation (OVF))
USE4FWABBR	Num	0241	0242	002	Did you use the following for your Federal Write-In Absentee Ballot (FWAB)? An online automated assistant available from an overseas organization (e.g., OVF)
UVAOASTAR	Num	0243	0244	002	During 2008, did you receive the following information or assistance from your Unit Voting Assitance Officer (UVAO)? Determining my eligibility to vote
UVAOASTBR	Num	0245	0246	002	During 2008, did you receive the following information or assistance from your Unit Voting Assitance Officer (UVAO)? Understanding the absentee voting process
UVAOASTCR	Num	0247	0248	002	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Obtaining the Federal Post Card Application (FPCA)
UVAOASTDR	Num	0249	0250	002	During 2008, did you receive the following information or assistance from your Unit Voting Assitance Officer (UVAO)? Completing the Federal Post Card Application (FPCA)

Variable	Type	Start	Stop	Length	Label
UVAOASTER	Num	0251	0252	002	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Obtaining the Federal Write-In Absentee Ballot (FWAB)
UVAOASTFR	Num	0253	0254	002	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Completing the Federal Write-In Absentee Ballot (FWAB)
UVAOASTGR	Num	0255	0256	002	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Finding information on candidates/issues
UVAOASTHR	Num	0257	0258	002	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Electronic transmission of election materials (i.e., faxing, e-mailing)
UVAOASTIR	Num	0259	0260	002	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB)
UVAOASTJR	Num	0261	0262	002	During 2008, did you receive the following information or assistance from your Unit Voting Assitance Officer (UVAO)? Some other voting information or assistance
IVAOASTAR	Num	0263	0264	002	During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Determining my eligibility to vote
IVAOASTBR	Num	0265	0266	002	During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Understanding the absentee voting process
IVAOASTCR	Num	0267	0268	002	During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Obtaining the Federal Post Card Application (FPCA)
IVAOASTDR	Num	0269	0270	002	During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Completing the Federal Post Card Application (FPCA)
IVAOASTER	Num	0271	0272	002	During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Obtaining the Federal Write-In Absentee Ballot (FWAB)
IVAOASTFR	Num	0273	0274	002	During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Completing the Federal Write-In Absentee Ballot (FWAB)

Variable	Type	Start	Stop	Length	Label
IVAOASTGR	Num	0275	0276	002	During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Finding information on candidates/issues
IVAOASTHR	Num	0277	0278	002	During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Electronic transmission of election materials (i.e., faxing, e-mailing)
IVAOASTIR	Num	0279	0280	002	During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB)
IVAOASTJR	Num	0281	0282	002	During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Some other voting information or assistance
WHREVAGAR	Num	0283	0284	002	Where did you obtain the 2008-09 Voting Assitance Guide (VAG)? From my Unit Voting Assistance Officer (UVAO)
WHREVAGBR	Num	0285	0286	002	Where did you obtain the 2008-09 Voting Assitance Guide (VAG)? From the Installation Voter Assistance Office (IVAO)
WHREVAGCR	Num	0287	0288	002	Where did you obtain the 2008-09 Voting Assitance Guide (VAG)? Federal Voting Assistance Program (FVAP) Web site
WHREVAGDR	Num	0289	0290	002	Where did you obtain the 2008-09 Voting Assitance Guide (VAG)? From another Web site on the Internet
WHREVAGER	Num	0291	0292	002	Where did you obtain the 2008-09 Voting Assitance Guide (VAG)? From a CD ROM
WHREVAGFR	Num	0293	0294	002	Where did you obtain the 2008-09 Voting Assitance Guide (VAG)? Some other source
ACCESSAR	Num	0295	0296	002	Between September 13 and November 2, 2010, did you have access to the following? Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites)
ACCESSBR	Num	0297	0298	002	Between September 13 and November 2, 2010, did you have access to the following? Non-government Web sites (e.g., .com sites)
ACCESSCR	Num	0299	0300	002	Between September 13 and November 2, 2010, did you have access to the following? Fax
ACCESSDR	Num	0301	0302	002	Between September 13 and November 2, 2010, did you have access to the following? DoD e-mail address
ACCESSER	Num	0303	0304	002	Between September 13 and November 2, 2010, did you have access to the following? Personal e-mail address
ACCESSFR	Num	0305	0306	002	Between September 13 and November 2, 2010, did you have access to the following? Printers
ACCESSGR	Num	0307	0308	002	Between September 13 and November 2, 2010, did you have access to the following? Scanners

Variable	Type	Start	Stop	Length	Label
EMAILAR	Num	0309	0310	002	Some states allow you to e-mail voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you e-mail any of the following materials? Federal Post Card Application (FPCA)
EMAILBR	Num	0311	0312	002	Some states allow you to e-mail voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you e-mail any of the following materials? Non-Federal Post Card Application (FPCA) request for absentee ballot
EMAILCR	Num	0313	0314	002	Some states allow you to e-mail voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you e-mail any of the following materials? Ballot
EMAILDR	Num	0315	0316	002	Some states allow you to e-mail voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you e-mail any of the following materials? Federal Write-In Absentee Ballot (FWAB)
EMAILER	Num	0317	0318	002	Some states allow you to e-mail voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you e-mail any of the following materials? Other voting materials
XABSENTR	Num	0319	0320	002	Tab crossing: Absent vs not absent Recode
XAGER	Num	0321	0322	002	Tab Crossing: Six level age Recode
XCPAY7R	Num	0323	0324	002	Tab Crossing: Five level paygrade - Revised Recode
XLOC1R	Num	0325	0326	002	Tab Crossing: Location Recode
XPOPR	Num	0327	0328	002	Population indicator Recode
XREGVOTER	Num	0329	0330	002	Tab crossing: Voter registration Recode
XRETH4R	Num	0331	0332	002	Tab Crossing: Imputed Race/Ethnicity 2 levels: Non-Hispanic White and Total Minority Recode
XRETH5R	Num	0333	0334	002	Tab Crossing: DMDC race code selected minorities Recode
XSEX1R	Num	0335	0336	002	Tab Crossing: Respondent gender Recode
XSVCR	Num	0337	0338	002	Tab Crossing: Service Recode
CMTFLAG	Num	0339	0340	002	Skip: Additional Comment Flag
PEV51001ID	Num	0341	0348	008	Population File ID

Appendix I
Notes on Analysis

```
/*****************************************************
* SAMPLE
*****************************************************/
SAMPLE=1;

/*****************************************************
* XPOP
*****************************************************/
IF ADMILFLG= 'ACTIVE' THEN XPOP = 1;     /*Active Duty*/
ELSE IF ADMILFLG= 'RESERVE' THEN XPOP = 2;/*Reserve Component*/

/*****************************************************
* SRGRADER: 5 level paygrade
*****************************************************/
If SRGRADE in(1 2 3 4 5) then SRGRADER = 1;             /* E1-E4 */
Else if SRGRADE in(6 7 8 9) then SRGRADER = 2;      /* E5-E9 */
Else if SRGRADE in(11 12 13 14 15) then SRGRADER = 3; /* W1-W5 */
Else if SRGRADE in(21 22 23) then SRGRADER = 4;       /* O1-O3 */
Else if SRGRADE in(24 25 26) then SRGRADER = 5;       /* O4-O6 */
ELSE SRGRADER = SRGRADE;

/*****************************************************
* SRRACEAR-SRRACEER: Equalize percent responding
*****************************************************/
array peva(*) SRRACEA  SRRACEB  SRRACEC  SRRACED  SRRACEE;
array pevb(*) SRRACEAR SRRACEBR SRRACECR SRRACEDR SRRACEER;

do i = 1 to dim(peva);
  pevb(i)=peva(i);
end;

if n(of SRRACEA  SRRACEB  SRRACEC  SRRACED  SRRACEE) > 0 then do;
  do i = 1 to dim(peva);
    if pevb(i) = . then pevb(i)=1;           /* 1 = Not marked */
  end;
end;

drop i;

/*****************************************************
* SRRACEMR: More than one race
*****************************************************/
SRRACEM = (10000*SRRACEA) + (1000*SRRACEB) + (100*SRRACEC) + (10*SRRACED) + (1*SRRACEE);
IF INCWEB = .B THEN SRRACEM = .B;

SRRACEMR = SRRACEM;
IF SRRACEM IN (11112 11121 11211 12111 21111) THEN SRRACEMR = 1; /* Marked One */
ELSE IF SRRACEA LT 1 THEN SRRACEMR = .;
ELSE IF SRRACEM = 11111 THEN SRRACEMR = .;
ELSE DO SRRACEMR = 2;                                    /* Marked More Than One Race */
END;

If INCWEB = .B then SRRACEMR = .B;
```

```
/*****************************************************
* XCPAY1: Numeric version of paygrade record data (PPLN_GRD/PAYGRADE)
*****************************************************/
Array pp1(22) $ 3 _Temporary_ ('E00' 'E01' 'E02' 'E03' 'E04' 'E05'
                               'E06' 'E07' 'E08' 'E09' 'O00' 'O01'
                               'O02' 'O03' 'O04' 'O05' 'O06' 'W01'
                               'W02' 'W03' 'W04' 'W05');
Array pp2(22) 4  _Temporary_ ( 0     1     2     3     4     5
                               6     7     8     9     0     21
                               22    23    24    25    26    11
                               12    13    14    15);
Do I = 1 to 22;
  If PAYGRADE eq pp1(i) then XCPAY1 = pp2(i);
end;

drop i;

/*****************************************************
* XCPAY26: Imputed all level PPLN_GRD/PAYGRADE into 20 level pay
* variable when SRGRADE is missing. Format is same as XCPAY1.
*****************************************************/
XCPAY26 = SRGRADE;

If XCPAY26 in (.,.S,.B) and XCPAY1 Not in(.,0) then do;
  XCPAY26 = XCPAY1;
  XCPAY26F = 2;
End;
Else XCPAY26F = 1;

/*****************************************************
* XCPAY2: 5 level pay variable
*****************************************************/
XCPAY2 = XCPAY26;
If XCPAY26 in (1 2 3 4) then XCPAY2 = 1;             /*E1 to E4*/
Else if XCPAY26 in (5 6 7 8 9) then XCPAY2 = 2;      /*E5 to E9*/
Else if XCPAY26 in (11 12 13 14 15) then XCPAY2 = 3; /*W1 - W5: Warrant Officers*/
Else if XCPAY26 in (21 22 23) then XCPAY2 = 4;       /*O1 to O3*/
Else if XCPAY26 in (24 25 26) then XCPAY2 = 5;       /*O4 to O6*/

/*****************************************************
* XCPAY3: 4 level pay variable
*****************************************************/
XCPAY3 = XCPAY26;
If XCPAY26 in (1 2 3 4) then XCPAY3 = 1;         /*E1 to E4*/
Else if XCPAY26 in (5 6 7 8 9) then XCPAY3 = 2;  /*E5 to E9*/
Else if XCPAY26 in (21 22 23) then XCPAY3 = 3;   /*O1 to O3*/
Else if XCPAY26 in (24 25 26) then XCPAY3 = 4;   /*O4 to O6*/
Else if XCPAY26 in (11 12 13 14 15) then XCPAY3=.;/*Excludes Warrant Officers*/

/*****************************************************
* XCPAY4: 2 level pay variable
*****************************************************/
XCPAY4 = XCPAY2;
If XCPAY2 in (1 2) then XCPAY4 = 1;     /*Enlisted*/
Else if XCPAY2 in (3 4 5) then XCPAY4 = 2; /*Officers - includes Warrant officers*/
```

```
/*****************************************************
* XCPAY5: 2 level pay variable by service
*****************************************************/
If XPOP = 1 then do;
   XCPAY5 = XCPAY4;
End;

If XPOP = 2 then do;
   If      XCPAY4 = 1 then XCPAY5 = 3; /*NGR Enlisted*/
   Else if XCPAY4 = 2 then XCPAY5 = 4; /*NGR Officers - includes Warrant officers*/
End;
If INCWEB = .B then XCPAY5 = .B;

/*****************************************************
* XCPAY6: 5 level by service
*****************************************************/
If XPOP = 1 then do;
   XCPAY6 = XCPAY2;
End;

If XPOP = 2 then do;
   If      XCPAY2 = 1 then XCPAY6 = 6; /*NGR E1-E4*/
   Else if XCPAY2 = 2 then XCPAY6 = 7; /*NGR E5-E9*/
   Else if XCPAY2 = 3 then XCPAY6 = 8; /*NGR W1-W5*/
   Else if XCPAY2 = 4 then XCPAY6 = 9; /*NGR O1-O3*/
   Else if XCPAY2 = 5 then XCPAY6 = 10; /*NGR O4-O6*/
End;
If INCWEB = .B then XCPAY6 = .B;

/*************************************************************
* LEGALRESR: 10 level US Legal Residence regions
*************************************************************/
If      LEGALRES in(8 22 24 32 43 50)          then LEGALRESR = 1; /* New England */
Else If LEGALRES in(33 35 41)                  then LEGALRESR = 2; /* Middle Atlantic */
Else If LEGALRES in(16 17 25 38 54)            then LEGALRESR = 3; /* East north Central*/
Else If LEGALRES in(18 19 26 28 30 37 45)      then LEGALRESR = 4; /* West North Central */
Else If LEGALRES in(9 10 11 12 23 36 44 51 53) then LEGALRESR = 5; /* South Atlantic */
Else If LEGALRES in(1 20 27 46)                then LEGALRESR = 6; /* East south Central */
Else If LEGALRES in(4 21 39 47)                then LEGALRESR = 7; /* West south Central */
Else If LEGALRES in(3 7 15 29 31 34 49 55)     then LEGALRESR = 8; /* Mountain */
Else If LEGALRES in(2 6 14 40 52)              then LEGALRESR = 9; /* Pacific */
Else If LEGALRES in(5 13 42 48)                then LEGALRESR = 10;/* Territory */
Else LEGALRESR=LEGALRES;

/*****************************************************
* WEBTIMESR - Average Times
*****************************************************/
If WEBTIMES = 1 then WEBTIMESR = 1;
Else if WEBTIMES = 2 then WEBTIMESR = 3;
Else if WEBTIMES = 3 then WEBTIMESR = 7.5;
Else if WEBTIMES = 4 then WEBTIMESR = 11;
Else if WEBTIMES = 60 then WEBTIMESR = .;
If WEBTIMES = .N then WEBTIMESR = .N;
If WEBTIMES = .B then WEBTIMESR = .B;
```

```
/*************************************************************
* UVAOASTAR-JR: Equalize Percent Responding
*************************************************************/
array pev5a(*) UVAOASTA  UVAOASTB  UVAOASTC  UVAOASTD  UVAOASTE
               UVAOASTF  UVAOASTG  UVAOASTH  UVAOASTI  UVAOASTJ;
array pev5b(*) UVAOASTAR UVAOASTBR UVAOASTCR UVAOASTDR UVAOASTER
               UVAOASTFR UVAOASTGR UVAOASTHR UVAOASTIR UVAOASTJR;
do i = 1 to dim(pev5a);

pev5b(i)=pev5a(i);
end;
if n(of UVAOASTA  UVAOASTB  UVAOASTC  UVAOASTD UVAOASTE
        UVAOASTF  UVAOASTG  UVAOASTH  UVAOASTI UVAOASTJ) > 0 then do;
  do i = 1 to dim(pev5a);
    if pev5b(i) = . then pev5b(i)=1;     /* 1 = No */
  end;
end;
drop i;

/*****************************************************
* WHREVAGAR-WHREVAGER: Equalize Percent Responding
*****************************************************/
array pev5c(*) WHREVAGA  WHREVAGB  WHREVAGC  WHREVAGD  WHREVAGE  WHREVAGF;
array pev5d(*) WHREVAGAR WHREVAGBR WHREVAGCR WHREVAGDR WHREVAGER WHREVAGFR;
do i = 1 to dim(pev5c);
  pev5d(i)=pev5c(i);
end;
if n(of  WHREVAGA  WHREVAGB  WHREVAGC  WHREVAGD  WHREVAGE  WHREVAGF) > 0 then do;
  do i = 1 to dim(pev5c);

if pev5d(i) = . then pev5d(i)=1;     /* 1 = No */
  end;
end;
drop i;

/*************************************************************
* ACCESSAR-GR: Equalize Percent Responding
*************************************************************/
array pev5i(*) ACCESSA  ACCESSB  ACCESSC  ACCESSD  ACCESSE
               ACCESSF  ACCESSG  ;
array pev5j(*) ACCESSAR ACCESSBR ACCESSCR ACCESSDR ACCESSER
               ACCESSFR ACCESSGR ;
do i = 1 to dim(pev5i);
  pev5j(i)=pev5i(i);
end;
if n(of ACCESSA  ACCESSB  ACCESSC  ACCESSD ACCESSE
        ACCESSF  ACCESSG  ) > 0 then do;
  do i = 1 to dim(pev5i);
    if pev5j(i) = . then pev5j(i)=1;     /* 1 = No */
  end;
end;
drop i;
```

```
/*************************************************************
* CONFPCAAR-CR: Reverse yes/no, set don't know to missing
*************************************************************/
array pev5e(*) CONFPCAA  CONFPCAB  CONFPCAC;
array pev5f(*) CONFPCAAR CONFPCABR CONFPCACR;
do i = 1 to dim(pev5e);
  pev5f(i)=pev5e(i);
  if pev5e(i)=1 then pev5f(i)=2; /* Yes */
  else if pev5e(i)=2 then pev5f(i)=1; /* No */
  else if pev5e(i)=3 then pev5f(i)=.;
end;
drop i;

/*************************************************************
* IVAOASTAR-JR: Equalize Percent Responding
*************************************************************/
array pev5g(*) IVAOASTA  IVAOASTB  IVAOASTC  IVAOASTD  IVAOASTE
               IVAOASTF  IVAOASTG  IVAOASTH  IVAOASTI  IVAOASTJ;
array pev5h(*) IVAOASTAR IVAOASTBR IVAOASTCR IVAOASTDR IVAOASTER
               IVAOASTFR IVAOASTGR IVAOASTHR IVAOASTIR IVAOASTJR;
do i = 1 to dim(pev5g);
  pev5h(i)=pev5g(i);
end;
if n(of IVAOASTA  IVAOASTB  IVAOASTC  IVAOASTD IVAOASTE
        IVAOASTF  IVAOASTG  IVAOASTH  IVAOASTI IVAOASTJ) > 0 then do;
  do i = 1 to dim(pev5g);
    if pev5h(i) = . then pev5h(i)=1;     /* 1 = No */
  end;
end;
drop i;

/*************************************************
* NUMDEPR: Collapse to categorical
*************************************************/
NUMDEPR=NUMDEP;
If NUMDEP>4 then NUMDEPR=5;

/*************************************************************
* USE4FWABAR-BR: Equalize Percent Responding
*************************************************************/
array pev5m(*) USE4FWABA  USE4FWABB  ;
array pev5n(*) USE4FWABAR USE4FWABBR ;
do i = 1 to dim(pev5m);
  pev5n(i)=pev5m(i);
end;
if n(of USE4FWABA  USE4FWABB  ) > 0 then do;
  do i = 1 to dim(pev5m);
    if pev5n(i) = . then pev5n(i)=1;     /* 1 = No */
  end;
end;
drop i;

/*************************************************************
* USUVOTEAR-BR: Equalize Percent Responding
*************************************************************/
array pev5k(*) USUVOTEA  USUVOTEB  ;
array pev5l(*) USUVOTEAR USUVOTEBR ;
```

```
do i = 1 to dim(pev5k);
  pev5l(i)=pev5k(i);
end;
if n(of USUVOTEA  USUVOTEB  ) > 0 then do;
  do i = 1 to dim(pev5k);
    if pev5l(i) = . then pev5l(i)=1;     /* 1 = No */
  end;
end;
drop i;

/*******************************************************
* VOTE2008R: Collapse yes
*******************************************************/
VOTE2008R=VOTE2008;
If VOTE2008 IN(1 2) THEN VOTE2008R=2;        /* Yes */
Else if VOTE2008=3 THEN VOTE2008R=1;         /* No  */
ELSE IF VOTE2008=4 THEN VOTE2008R=1;

/*************************************************************
* VOTEDR: Collapse yes, set don't know to missing
*************************************************************/
VOTEDR=VOTED;
IF VOTED IN(1 2 3 4) THEN VOTEDR=2; /* Yes */
ELSE IF VOTED=5 THEN VOTEDR=1; /* No */
ELSE IF VOTED=6 THEN VOTEDR=1; /* No */

/*******************************************************
* EMAILAR-EMAILER: Equalize Percent Responding
*******************************************************/
array pev5p(*) EMAILA  EMAILB  EMAILC  EMAILD  EMAILE;
array pev5q(*) EMAILAR EMAILBR EMAILCR EMAILDR EMAILER;
do i = 1 to dim(pev5p);
  pev5q(i)=pev5p(i);
end;
if n(of EMAILA  EMAILB  EMAILC  EMAILD  EMAILE) > 0 then do;
  do i = 1 to dim(pev5p);
    if pev5q(i) = . then pev5q(i)=1;     /* 1 = No */
  end;
end;
drop i;

/*******************************************************
* FAXAR-FAXER: Combine Yes responses
*******************************************************/
array pevw(*) FAXA   FAXB  FAXC  FAXD  FAXE;
array pevx(*) FAXAR  FAXBR  FAXCR  FAXDR  FAXER;

do i = 1 to dim(pevw);
  if pevw(i) in(1,2) then pevx(i)=2;     /* Yes */
  else if pevw(i)=3 then pevx(i)=1;      /* No  */
  else pevx(i)=pevw(i);
end;

drop i;
```

```
/************************************************
* REQABSMOR1-R17: Separate into marked/not marked
************************************************/
Array PEV5KI(*)  REQABSMOR1  REQABSMOR2  REQABSMOR3  REQABSMOR4
                 REQABSMOR5 REQABSMOR6  REQABSMOR7  REQABSMOR8
                 REQABSMOR9  REQABSMOR10 REQABSMOR11 REQABSMOR12
                 REQABSMOR13 REQABSMOR14 REQABSMOR15 ;
DO I = 1 TO DIM(PEV5KI);
  IF REQABSMO GT .Z THEN DO;
    PEV5KI(I) = 1;
    IF REQABSMO = I THEN PEV5KI(I) = 2;
  END;
IF REQABSMO=60 then REQABSMOR15=2;
  IF INCWEB = .B THEN PEV5KI(I) = .B;
  IF REQABSMO = .N THEN PEV5KI(I) = .N;
  IF REQABSMO = .S THEN PEV5KI(I) = .S;
END;

/*****************************************************
* XAGE: Imputed Age (AGE) into age variable when SRAGEGP is missing.
*****************************************************/
XAGE = SRAGEGP;
If SRAGEGP in (.,.N) and AGE not in (., 0) then do;
   If AGE LT 18 then XAGE = 1;           /*17 years old or younger*/
   Else if AGE LT 25 then XAGE = 2; /*18 to 24 years old*/
   Else if AGE LT 30 then XAGE = 3; /*25 to 29 years old*/
   Else if AGE LT 35 then XAGE = 4; /*30 to 34 years old*/
   Else if AGE LT 45 then XAGE = 5; /*35 to 44 years old*/
   Else if AGE GT 44 then XAGE = 6; /*45 years old or more*/
   XAGEF = 2;  /*Imputed Variable Flag*/
End;
Else XAGEF = 1; /*Not-Imputed Variable Flag*/
If INCWEB =.B then XAGEF=.B;

/*****************************************************
* XLOC1: Imputed location (CREGION2) into location
*        variable when STATION is missing.
*****************************************************/
XLOC1 = STATION;
If STATION in (. .N) and CREGION2 not in (., 0) then do;
   If CREGION2= 2 then XLOC1 = 2; /*Overseas*/
   Else if CREGION2= 1 then XLOC1 = 1; /*US*/
   XLOC1F = 2; /*Imputed Variable Flag*/
End;
Else XLOC1F = 1; /*Not-Imputed Variable Flag*/

If INCWEB =.B then XLOC1F=.B;

/*****************************************************
* XLOCAGE1: Location by Age
*****************************************************/
If XLOC1 = 1 then do;
  XLOCAGE1 = XAGE;
End;

If XLOC1 = 2 then do;
  If XAGE = 1 then XLOCAGE1 = 7;
```

```
  Else if XAGE = 2 then XLOCAGE1 = 8;
  Else if XAGE = 3 then XLOCAGE1 = 9;
  Else if XAGE = 4 then XLOCAGE1 = 10;
  Else if XAGE = 5 then XLOCAGE1 = 11;
  Else if XAGE = 6 then XLOCAGE1 = 12;
End;

If XAGE = .N then XLOCAGE1 = .N;
If XLOC1 = .N then XLOCAGE1 = .N;
If XAGE = .B then XLOCAGE1 = .B;

/*****************************************************
* RACE_NI: Create 5 digit non-imputed race variable used in creation of SRRACE1
*****************************************************/
Race_NI = .;
Race_NI = (10000*SRRACEA) /* White */
        + (1000*SRRACEB) /* Black */
        + (100*SRRACEC) /* American Indian or Alaskan Native*/
        + (10*SRRACED) /* Asian */
        + (1*SRRACEE);/* Hawaiian */

if SRRACEa in(.B,.N) then Race_NI = SRRACEa;

/*****************************************************
* HISP_IM: Create ethnicity from self-report and imputations
*          SRHISPA1 is the Hispanic non-imputed variable
*          Imputations from records for Hispanic ethnicity
*****************************************************/
HISP_IM=SRHISPA1;                       /* HISP_IM is self-report except imputed when self-report
missing*/
If SRHISPA1 NE . then HISP_IMF = 1;
If HISP_IM = . and ETH in ('AK', 'AL', 'AM', 'AN', 'AO') THEN do;
  HISP_IM = 2;                          /*Hispanic*/
  HISP_IMF = 2;                         /*Imputed variable flag*/
end;
Else HISP_IMF = 1;
If INCWEB = .B then HISP_IMF = .B;

/*****************************************************
* SRRACE1 Self-reported race non-imputed.
* Made from RACE_NI to impute from record
*****************************************************/
ARRAY RACENI (31) _TEMPORARY_ (11112 11121 11211 12111 21111 11221
                               12221 12222 22222 22221 11222 21222
                               21221 12211 12212 22212 22211 11212
                               21212 21211 12121 12122 22122 22121
                               11122 21122 21121 12112 22112 22111
                               21112);
ARRAY RACENI1(31) _TEMPORARY_ (004   002   001   003   005   100
                               101   102   103   104   105   106
                               107   108   109   110   111   112
                               113   114   115   116   117   118
                               119   120   121   122   123   124
                               125);
DO I = 1 TO 31;
  IF RACE_NI=RACENI(I) THEN SRRACE1=RACENI1(I);
END;
```

```
IF      RACE_NI = .B then SRRACE1 = .B;
ELSE IF RACE_NI = .N then SRRACE1 = .N;

/*****************************************************
* RACE_IM: Create race from self-report and imputations
* Footnote: This variable was created primarily from self report data.
*           When missing record data was used for imputation:
*           RACE, which was taken from RCCPDS
*****************************************************/
RACE_IM = SRRACE1;
If RACE_IM NE . then RACE_IMF = 1;        /*Not imputed*/
If SRRACE1 = . and 1<=RACE<=125 then do;
  RACE_IM = RACE;
  RACE_IMF= 2;                           /*Imputed*/
END;

Else RACE_IMF = 1;
if INCWEB = .B then RACE_IM = .B;
if INCWEB = .B then RACE_IMF = .B;

/*****************************************************
* XRETH1: Imputed race ethnicity 7 levels
*****************************************************/
if SRHISPA1 = .B then XRETH1 = .B;
else if SRHISPA1 = .N then XRETH1 = .N;
else If HISP_IM  = 2 then XRETH1 = 6;          /*Hispanic*/
else if RACE_IM = 1 then XRETH1 = 1;           /*Non-Hispanic American Indian Alaskan Native*/
Else if RACE_IM = 2 then XRETH1 = 2;           /*Non-Hispanic Asian*/
Else if RACE_IM = 4 then XRETH1 = 4;           /*Non-Hispanic Native Hawaiian*/
Else if RACE_IM = 3 then XRETH1 = 3;           /*Non-Hispanic Black*/
Else if RACE_IM = 5 then XRETH1 = 5;           /*Non-Hispanic White*/
Else if sum (of SRRACEA SRRACEB SRRACEC SRRACED SRRACEE) GT 6 then
XRETH1 = 7;/*More than one race marked */
Else if RACE_IM in (100 101 102 103 104 105 106 107 108 109 110 111 112 113 114
                    115 116 117 118 119 120 121 122 123 124 125) then XRETH1=7; /*More than one
race */

/*****************************************************
* XRETH2: Imputed race ethnicity 6 levels
* Combines NH Asian and NH Native Hawaiian
*****************************************************/
XRETH2 = XRETH1 ;
IF XRETH1 = 4 THEN XRETH2 = 2;

/*****************************************************
* XRETH4: Imputed race ethnicity 2 levels
* Non-Hispanic White and Total Minority
*****************************************************/
XRETH4 = XRETH1;
If XRETH1 in (1 2 3 4 6 7) then XRETH4 = 2;  /*Total minority*/
Else if XRETH1 = 5 then XRETH4 = 1; /*White*/
```

```
/*****************************************************
* XRETH5: Imputed race ethnicity 3 levels
* DMDC race code selected minorities
*****************************************************/
XRETH5 = XRETH1;
If XRETH1 = 3 then XRETH5 = 1; /*Non-Hispanic Black*/
Else if XRETH1 = 6 then XRETH5 = 2;              /*Hispanic */
else if XRETH1 in (1 2 4 5 7) then XRETH5 = 3;   /*Other RACE */

/*****************************************************
* XRETH6: Imputed race ethnicity 2 levels by service
* Non-Hispanic White and Total Minority
*****************************************************/
If      XPOP = 1 and XRETH4 = 1 then XRETH6 = 1; /*AD Non-Hispanic White*/
Else if XPOP = 1 and XRETH4 = 2 then XRETH6 = 2; /*AD Total Minority*/
Else if XPOP = 2 and XRETH4 = 1 then XRETH6 = 3; /*NGR Non-Hispanic White*/
Else if XPOP = 2 and XRETH4 = 2 then XRETH6 = 4; /*NGR Total Minority*/
If INCWEB = .B then XRETH6 = .B;

/*****************************************************
* XSEX1: Respondent gender-imputed
*****************************************************/
XSEX1 = CSEX;
If INCWEB = .B then XSEX1 = .B;

/*****************************************************
* XSVC: Active Duty Service - from record data
*****************************************************/
If XPOP = 1 then do;
      XSVC = CSERVICE;
End;

If XPOP = 2 then do;
  XSVC = 10;
End;
If INCWEB = .B then XSVC = .B;

/*****************************************************
* XABSENT: Absent vs not absent
*****************************************************/
If VOTINGRES=1 then XABSENT=2;         /*Not Absent*/
Else if VOTINGRES=2 then XABSENT=1;    /*Absent*/
Else XABSENT=VOTINGRES;

/*****************************************************
* XPOPAGE: 18 to 24 year olds by Population
*****************************************************/
If XAGE=2 then do;
  XPOPAGE=XPOP;
End;

Else XPOPAGE=.;
```

```
/*****************************************************
* XPOPAGE2: Population by age
*****************************************************/
If XAGE=2 and XLOC1=1 then do;
  XPOPAGE2=XPOP;
End;

Else XPOPAGE2=.;

/*****************************************************
* XPOPAGE3: Population by age
*****************************************************/
If XAGE=2 and XLOC1=2 then do;
  XPOPAGE3=XPOP;
End;

Else XPOPAGE3=.;

/*****************************************************
* XREGVOTE: Voter registration
*****************************************************/
If REGVOTER=1 then XREGVOTE=2;         /*Not registered to vote*/
Else if REGVOTER=2 then XREGVOTE=1;    /*Registered to vote*/
Else XREGVOTE=REGVOTER;

XAGEPOP
XAGEPOP=.;
IF XAGE=2 then do;
        IF XPOP=1 then XAGEPOP=1;
        ELSE IF XPOP=2 then XAGEPOP=2;
        ELSE XAGEPOP=3;
end;
ELSE XAGEPOP=3;

/*****************************************************
* XCPAY7: 5 level pay variable
*****************************************************/
XCPAY7 = XCPAY26;
If XCPAY26 in (1 2 3 4 5) then XCPAY7 = 1;             /*E1 to E5*/
Else if XCPAY26 in (6 7 8 9) then XCPAY7 = 2;      /*E6 to E9*/
Else if XCPAY26 in (11 12 13 14 15) then XCPAY7 = 3; /*W1 - W5: Warrant Officers*/
Else if XCPAY26 in (21 22 23) then XCPAY7 = 4;       /*O1 to O3*/
Else if XCPAY26 in (24 25 26) then XCPAY7 = 5;       /*O4 to O6*/

XPOPLOCAGE
XPOPLOCAGE=.;
IF XPOP=1 then do;
        IF XLOCAGE1=2 then XPOPLOCAGE=1; /* US Active 18 to 24 */
        ELSE IF XLOCAGE1=8 then XPOPLOCAGE=3; /* OS Active 18 to 24 */
end;

ELSE IF XPOP=2 then do;
        IF XLOCAGE1=2 then XPOPLOCAGE=2; /* US Reserve 18 to 24 */
        ELSE IF XLOCAGE1=8 then XPOPLOCAGE=4; /* OS Reserve 18 to 24 */
end;

IF XLOCAGE1 in(3 4 5 6 7 9 10 11 12 13) THEN XPOPLOCAGE=5;
```

```
/*********************************************************
* REQFPCAR: Collapse Yes No
*********************************************************/
REQFPCAR=REQFPCA;
IF REQFPCA in(1 2 3) then REQFPCAR=2;
ELSE IF REQFPCA in(4) then
REQFPCAR=1;
```

Appendix J

Crosswalk of *2010 PEV5* to *2008 PEV5* Survey

2010 Question		Question	Subitem Text	2008 PEV5	2006 SOFA	2006 SOFR
1	---	In what Service were you on active duty on November 2, 2010?	---	1	1	
2	---	Of which Reserve component were you a member on November 2, 2010?	---	2		1
3	---	Are you currently activated? If you were an AGR/FTS/AR on November 2, 2010, select "No". Mark "Yes" or "No".	---	8		12
4	pp1	What is your current paygrade? Mark one.	---	4	3	4
5	---	What is your marital status?	---	5	4	5
6	---	Are you Spanish/Hispanic/Latino?	---	6	16	10
7	a	What is your race? Mark one or more races to indicate what race you consider yourself to be.	White	7	17	11
7	b	What is your race? Mark one or more races to indicate what race you consider yourself to be.	Black or African American	7	17	11
7	c	What is your race? Mark one or more races to indicate what race you consider yourself to be.	American Indian or Alaska Native	7	17	11
7	d	What is your race? Mark one or more races to indicate what race you consider yourself to be.	Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, or Vietnamese)	7	17	11
7	e	What is your race? Mark one or more races to indicate what race you consider yourself to be.	Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian, or Chamorro)	7	17	11
8	---	Were you a U.S. citizen on November 2, 2010?	---	9		
9	---	What was your age on November 2, 2010?	---	10		
10	---	On November 2, 2010, were you deployed in the United States/territories or overseas?	---	12		17
10	spo	Please specify in which overseas country you were deployed.	---	12		
11	---	As of November 2, 2010, how long had you been deployed to this country?	---	13		
12	---	Your legal voting residence is the state or territory where you last resided prior to entering military service OR that you have since claimed as your legal residence. The right to vote extends to you even though you may no longer own property or have other ties there. As of the November 2, 2010 election, what state or territory was your legal voting residence? Please select from the list below one of the 50 states, D.C., Puerto Rico, or a U.S. territory or possession.	---	15		
13	---	On November 2, 2010, did you live more than 50 miles from your legal voting residence?	---			
14	---	In 2010, were you registered to vote in the United States?	---	11		
15	---	The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Have you been given an opportunity to complete an FPCA?	---			
16	---	How interested or uninterested were you in the U.S. elections held on November 2, 2010?	---	16		

2010 Question		Question	Subitem Text	2008 PEV5	2006 SOFA	2006 SOFR
17	---	A lot of people were not able to vote because they weren't registered, they were sick, they didn't have time, or something else happened to prevent them from voting. And sometimes, people who USUALLY vote or who PLANNED to vote forget that something UNUSUAL happened on election day this year that prevented them from voting THIS time. So please think carefully for a minute about the election held on November 2, 2010 and past elections in which you may have voted, and answer the following questions. During the past 6 years, did you usually vote in national, state, and local elections, or did you usually not vote?	---	17		
18	a	Did you usually vote in... Mark "Yes" or "No" for each item.	State and local elections?			
18	b	Did you usually vote in... Mark "Yes" or "No" for each item.	National elections?			
19	---	During the months leading up to the election held on November 2, 2010, did you ever plan to vote in that election, or didn't you plan to vote?	---	18		
20	---	In the election held on November 2, 2010, did you definitely vote in person on election day, definitely complete an absentee ballot by mail, e-mail/fax, or online on or before November 2, 2010, definitely not vote, or are you not completely sure whether you voted in that election?	---	19	64	80
21	---	What was the main reason you did not vote in the November 2, 2010 election? Mark one.	---	20		
21	spo	Please specify the other main reason you did not vote in the 2010 election.	---	20		
22	---	What was the main reason you did not vote in the November 2, 2010 election? Mark one.	---			
22	spo	Please specify the other main reason you did not vote in the 2010 election.	---			
23	---	If your commander allowed you to take time during duty hours to vote, would you have used this opportunity to vote?	---			
24	---	Even though you did not vote, did you request an absentee ballot for the November 2, 2010 election?	---	21		
25	---	In what month did you first request your absentee ballot for the November 2, 2010 election? Mark one.	---	22		
26	---	Did you receive your regular absentee ballot for the November 2, 2010 election?	---	26		
27	---	How did you obtain your regular absentee ballot in 2010? Mark one.	---		74	90
27	spo	Please specify the other means used to obtain your regular absentee ballot in 2010.	---			
28	---	When did you receive your regular absentee ballot for the November 2, 2010 election? Mark one.	---	27		
29	---	Did you complete and return your regular absentee ballot for the November 2, 2010 election?	---	28		

2010 Question		Question	Subitem Text	2008 PEV5	2006 SOFA	2006 SOFR
30	---	How did you complete and return your regular absentee ballot for the November 2, 2010 election? Mark one.	---			75, 91
30	spo	Please specify the other means used to return your regular absentee ballot in 2010.	---			
31	---	When did you complete and return your regular absentee ballot for the November 2, 2010 election? Mark one.	---	29		
32	---	Taking all things into consideration, how satisfied were you with the overall absentee voting process?	---			
33	a	How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.	Process of registering to vote			
33	b	How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.	Process of requesting an absentee ballot			
33	c	How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.	Process of delivery of absentee ballot			
33	d	How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.	Process of completing absentee ballot			
33	e	How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.	Process of returning absentee ballot to local election official			
34	---	The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Some states require eligible voters who vote absentee to use the Federal Post Card Application (FPCA) to request an absentee ballot. Did you use the FPCA to request your absentee ballot for the November 2, 2010 election or did you use another method?	---	23		
34	spo	Please specify your other method.	---	23		
35	---	Did you obtain your Federal Post Card Application (FPCA) for the November 2, 2010 election from any of the following sources? Mark one.	---	24		
35	spo	Please specify your other source.	---	24		
36	---	How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Post Card Application (FPCA)? Mark one.	---			
37	---	In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Post Card Application (FPCA) from the automated assistant on the Federal Voting Assistance Program (FVAP) Web site?	---			
38	---	How did you use the overseas organization (e.g., Overseas Vote Foundation) to complete your Federal Post Card Application (FPCA)? Mark one.	---			

2010 Question		Question	Subitem Text	2008 PEV5	2006 SOFA	2006 SOFR
39	---	Did you return your Federal Post Card Application (FPCA) for the November 2, 2010 election using any of the following sources? Mark one.	---			
39	spo	Please specify other means used to return your Federal Post Card Application (FPCA).	---			
40	a	Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... Mark one answer for each row.	Received?			
40	b	Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... Mark one answer for each row.	Rejected?			
40	c	Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... Mark one answer for each row.	Accepted?			
41	---	The Federal Write-In Absentee Ballot (FWAB; Standard Form 186) is a back-up ballot completed and returned if you are overseas and do not receive your regular absentee ballot. Were you aware that you could use the FWAB for the November 2, 2010 election?	---			
42	---	Did you use the Federal Write-In Absentee Ballot (FWAB) in the November 2, 2010 election?	---	30		
43	---	Did you obtain your Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election from any of the following sources? Mark one.	---	31		
43	spo	Please specify your other source.	---	31		
44	---	How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Write-In Absentee Ballot (FWAB)? Mark one.	---			
45	---	In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Write-In Absentee Ballot (FWAB) from the automated assistant/wizard on the Federal Voting Assistance Program (FVAP) Web site?	---			
46	a	Did you use the following for your Federal Write-In Absentee Ballot (FWAB)? Mark "Yes" or "No" for each item.	A printable copy downloaded from an overseas organization (e.g., Overseas Vote Foundation (OVF))			
46	b	Did you use the following for your Federal Write-In Absentee Ballot (FWAB)? Mark "Yes" or "No" for each item.	An online automated assistant available from an overseas organization (e.g., OVF)			
47	---	When did you complete and return the Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election? Mark one.	---	32		
48	---	What is the MAIN REASON you did not use the Federal Write-In Ballot (FWAB) for the November 2, 2010 election? Mark one.	---	33		
48	spo	What was your other reason?	---	33		
49	---	If you were to vote using an absentee ballot in a future election, how would you prefer to receive the absentee ballot? Mark one.	---			
50	---	If you were to vote using an absentee ballot in a future election, how would you prefer to return the absentee ballot? Mark one.	---			

2010 Question		Question	Subitem Text	2008 PEV5	2006 SOFA	2006 SOFR
51	---	Unit Voting Assistance Officers (UVAOs) are designated individuals who provide accurate, non-partisan voting information and assistance to members of military units who wish to vote. During 2010, did you receive voting information or assistance from a UVAO?	---	34		
52	---	In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Unit Voting Assistance Officer (UVAO)?	---	36		
53	a	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.	Determining my eligibility to vote	35		
53	b	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.	Understanding the absentee voting process	35		
53	c	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.	Obtaining the Federal Post Card Application (FPCA)	35		
53	d	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.	Completing the Federal Post Card Application (FPCA)	35		
53	e	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.	Obtaining the Federal Write-In Absentee Ballot (FWAB)	35		
53	f	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.	Completing the Federal Write-In Absentee Ballot (FWAB)	35		
53	g	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.	Finding information on candidates/issues	35		
53	h	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.	Electronic transmission of election materials (i.e., faxing, e-mailing)	35		
53	i	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.	Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB)			
53	j	During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.	Some other voting information or assistance	35		

2010 Question		Question	Subitem Text	2008 PEV5	2006 SOFA	2006 SOFR
53	spo	Please specify other voting information or assistance you received from your Unit Voting Assistance Officer (UVAO).	---	35		
54	---	In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark one.	---	37		
54	spo	What was your other reason?	---	37		
55	---	Installation Voter Assistance Offices (IVAOs) are designed to provide accurate, non-partisan voting information and assistance to members of military units who wish to vote. During 2010, did you receive voting information or assistance from an IVAO?	---			
56	---	assistance you received from your Installation Voter Assistance Office (IVAO)?	---			
57	a	your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.	Determining my eligibility to vote			
57	b	your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.	Understanding the absentee voting process			
57	c	your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.	Obtaining the Federal Post Card Application (FPCA)			
57	d	your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.	Completing the Federal Post Card Application (FPCA)			
57	e	your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.	Obtaining the Federal Write-In Absentee Ballot (FWAB)			
57	f	your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.	Completing the Federal Write-In Absentee Ballot (FWAB)			
57	g	your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.	Finding information on candidates/issues			
57	h	your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.	Electronic transmission of election materials (i.e., faxing, e-mailing)			
57	i	your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.	Application (FPCA)/Federal Write-In Absentee Ballot (FWAB)			
57	j	your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.	Some other voting information or assistance			
57	spo	Please specify other voting information or assistance you received from your Installation Voter Assistance Office (IVAO).	---			
58	---	In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Installation Voter Assistance Office (IVAO)? Mark one.	---			

2010 Question		Question	Subitem Text	2008 PEV5	2006 SOFA	2006 SOFR
58	spo	What was your other reason for not using your Installation Voter Assistance Office (IVAO)?	---			
59	---	The Department of Defense is required to provide you with both an Installation Voting Assistance Office and a Unit Voting Assistance Officer. In your opinion, are both necessary to provide voting assistance?	---			
60	---	The Federal Voting Assistance Program (FVAP) Web site, www.fvap.gov, provides voting-related information and resources. In preparation for the 2010 primaries and general election, did you visit this Web site?	---	38	65	81
61	---	Overall, how satisfied or dissatisfied were you with the Federal Voting Assistance Program (FVAP) Web site when you visited it in 2010?	---	40		
62	a	How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?	State voting and related instructions were clear and easy to understand.			
62	b	How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?	Contact information was easy to find.			
62	c	How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?	Search feature met my needs.			
62	d	How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?	I was able to find what I needed quickly and easily.			
62	e	How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?	I was able to find the materials and forms I needed to vote.			
63	---	In preparation for the 2010 primaries and general election, how many times did you visit the Federal Voting Assistance Program (FVAP) Web site? Mark one.	---	39		
64	---	In 2010, why didn't you visit the Federal Voting Assistance Program (FVAP) Web site? Mark one.	---	41		
64	spo	Please specify your other reason.	---	41		
65	---	The Department of Defense 2010-11 Voting Assistance Guide (VAG) provides state-by-state information about registering to vote and requesting an absentee ballot. In preparation for the 2010 primaries and general election, did you refer to the VAG for information about registering to vote or requesting an absentee ballot?	---	42		
66	---	Overall, how would you rate the 2010-11 Voting Assistance Guide (VAG) as a reference on absentee voting procedures?	---	45		
67	a	Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.	From the Unit Voting Assistance Officer (UVAO)	43		
67	b	Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.	From the Installation Voter Assistance Office (IVAO)			

2010 Question		Question	Subitem Text	2008 PEV5	2006 SOFA	2006 SOFR
67	c	Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.	From the Federal Voting Assistance Program (FVAP) Web site	43		
67	d	Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.	From another Web site on the Internet	43		
67	e	Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.	From a CD ROM	43		
67	f	Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.	Some other source	43		
67	spo	Please specify your other source.	---	43		
68	---	During 2010, what was the most important information you were looking for in the 2010-11 Voting Assistance Guide (VAG)? Mark one.	---	44		
68	spo	Please specify the other type of voting-related information you were looking for in the VAG.	---	44		
69	---	Why you didn't use the 2010-11 Voting Assistance Guide (VAG)? Mark one.	---	46		
69	spo	Please specify your other reason for not using the VAG.	---	46		
70	a	The Federal Voting Assistance Program (FVAP) provides online chat, e-mail support and a toll-free telephone service so you can ask FVAP staff for voting information or assistance. Did you use FVAP's...	Online chat service?			
70	b	The Federal Voting Assistance Program (FVAP) provides online chat, e-mail support and a toll-free telephone service so you can ask FVAP staff for voting information or assistance. Did you use FVAP's...	E-mail support?			
70	c	The Federal Voting Assistance Program (FVAP) provides online chat, e-mail support and a toll-free telephone service so you can ask FVAP staff for voting information or assistance. Did you use FVAP's...	Toll-free telephone service?	47		
71	---	Overall, how satisfied or dissatisfied were you with the assistance you received in 2010 from the Federal Voting Assistance Program's (FVAP) staff via the online chat, e-mail support or toll-free telephone service?	---	48		
72	---	In 2010, why didn't you use the Federal Voting Assistance Program (FVAP) online chat and/or e-mail support to get assistance from a FVAP staff member? Mark one.	---			
72	spo	Please specify your other reason.	---			
73	---	In 2010, why didn't you use the Federal Voting Assistance Program's (FVAP) toll-free telephone service? Mark one.	---	49		
73	spo	Please specify your other reason.	---	49		
74	a	In preparation for the 2010 primaries and general election, did you visit the Federal Voting Assistance Program (FVAP) on Twitter, Facebook, or LinkedIn? Mark one answer for each item.	Twitter			

2010 Question		Question	Subitem Text	2008 PEV5	2006 SOFA	2006 SOFR
74	b	In preparation for the 2010 primaries and general election, did you visit the Federal Voting Assistance Program (FVAP) on Twitter, Facebook, or LinkedIn? Mark one answer for each item.	Facebook			
74	c	In preparation for the 2010 primaries and general election, did you visit the Federal Voting Assistance Program (FVAP) on Twitter, Facebook, or LinkedIn? Mark one answer for each item.	LinkedIn			
75	a	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.	State or local election official			
75	b	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.	Local television, radio and print media			
75	c	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.	Armed Forces Radio/TV			
75	d	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.	Other U.S. civilian newspapers, magazines, radio, or TV			
75	e	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.	International television, radio and print media			
75	f	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.	Family or friends			
75	g	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.	The Internet			
75	h	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.	Voting Assistance Officers (VAO)			
75	i	Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.	Other			
75	spo	What other source(s) did you use?	---			
76	---	If you were to need information about absentee voting in a future election, which of the following sources would best serve you? Mark one.	---			
77	a	Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.	Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites)		58	74
77	b	Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.	Non-government Web sites (e.g., .com sites)		58	74

2010 Question		Question	Subitem Text	2008 PEV5	2006 SOFA	2006 SOFR
77	c	Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.	Fax		58	74
77	d	Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.	DoD e-mail address		58	74
77	e	Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.	Personal e-mail address		58	74
77	f	Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.	Printers			
77	g	Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.	Scanners			
78	a	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.	Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites)		59	75
78	b	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.	Non-government Web sites (e.g., .com sites)		59	75
78	c	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.	Fax		59	75
78	d	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.	DoD e-mail account		59	75

2010 Question		Question	Subitem Text	2008 PEV5	2006 SOFA	2006 SOFR
78	e	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.	Personal e-mail account		59	75
78	f	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.	Printers			
78	g	Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.	Scanners			
79	a	During 2010, did you fax any of the following materials? Mark one answer for each item.	Federal Post Card Application (FPCA) for absentee ballot	53		
79	b	During 2010, did you fax any of the following materials? Mark one answer for each item.	Other request for absentee ballot	53		
79	c	During 2010, did you fax any of the following materials? Mark one answer for each item.	Ballot	53		
79	d	During 2010, did you fax any of the following materials? Mark one answer for each item.	Federal Write-In Absentee Ballot (FWAB)	53		
79	e	During 2010, did you fax any of the following materials? Mark one answer for each item.	Other voting materials	53		
79	spo	Please specify other voting materials that you faxed during 2010.	---	53		
80	a	During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.	Federal Post Card Application (FPCA) for absentee ballot	54		
80	b	During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.	Other non-FPCA request for absentee ballot	54		
80	c	During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.	Ballot	54		
80	d	During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.	Federal Write-In Absentee Ballot (FWAB)	54		
80	e	During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.	Other voting materials	54		
80	spo	Please specify other voting materials that you e-mailed during 2010.	---	54		
81	---	To what extent do you agree or disagree with the following statement? I am confident that completing and sending a ballot online via the Internet is safe, secure and reliable.	---			
82	---	Elections for President, the U.S. Senate, and U.S. House of Representatives were held in 2008. A lot of respondents did not get to vote because they weren't registered, they were sick, or they didn't have time. How about you -- did you vote in that election?	---	55		

2010 Question		Question	Subitem Text	2008 PEV5	2006 SOFA	2006 SOFR
83	---	Not counting your spouse, how many family members did you have, who were at least 18 years old, as of November 2, 2010? To indicate none, select "0".	---	14		
84	---	voting residence on November 2, 2010 as a result of your active duty service?	---			
85	---	How many of these family members lived more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service? Do not include family members if you are unsure whether they lived more than 50 miles from their legal voting residence.	---			
86	---	Thank you for participating in the Post-Election Voting Survey of Active Duty Military Members. 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). If you have comments or concerns that you were not able to express in answering this survey, please enter them 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.	---			

REPORT DOCUMENTATION PAGE

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14. ABSTRACT

This report describes the procedures used to develop the instrument, design the population, conduct the survey, process the data, and prepare analysis weights for the 2010 Post-Election Voting Survey of the Active Duty Military. It also provides a description of the survey analysis file layout and key variables, and addresses key concepts required for the analysis of complex survey data.

15. SUBJECT TERMS

Survey, Respondents, Weighting, Response Rates, Estimation Procedures, Address Updates, Mailings, Coding, Analysis, Basic Use Dataset, Full Survey File, FPCA, Absentee Ballots, FWAB, UOCAVA, Voting

16. SECURITY CLASSIFICATION OF:			17. LIMITATION OF ABSTRACT	18. NUMBER OF PAGES	19a. NAME OF RESPONSIBLE PERSON
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DEPARTMENT OF DEFENSE
UNITED STATES OF AMERICA

Appendix G
Frequency and Percentage Distributions for Variables in the Survey Analysis Files

SRRC1 Of which Reserve component were you a member on November 2, 2010?

OS DATA

COLS	LENGTH
0001-0002	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV016_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
369	0.5	-9	.	No response
61449	83.9	-1	.B	No survey return
6501	8.9	-6	.N	Not applicable per skip
12	0.0	-8	.S	Survey Self-Report Ineligible
1364	1.9	1	1	Army National Guard
1101	1.5	2	2	Army Reserve
477	0.7	3	3	Navy Reserve
456	0.6	4	4	Marine Corps Reserve
693	1.0	5	5	Air National Guard
635	0.9	6	6	Air Force Reserve
19	0.0	7	7	Coast Guard Reserve
168	0.2	8	8	No Reserve component
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CURRACTIVEU = CURRACTIVE, SRRC1U = SRRC1, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SRRC1SK = 1 then do; CURRACTIVE = .N; SRRC1 = .N; end; .N = (Not Applicable)

CURRACTIVE Are you currently activated? If you were an AGR/FTS/AR on November 2, 2010, select "No". Mark "Yes" or "No".

OS DATA

COLS	LENGTH
0003-0004	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
375	0.5	-9	.	No response
61449	83.9	-1	.B	No survey return
6501	8.9	-6	.N	Not applicable per skip
180	0.3	-8	.S	Survey Self-Report Ineligible
2937	4.0	1	1	No
1802	2.5	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CURRACTIVEU = CURRACTIVE, SRRC1U = SRRC1, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SRRC1SK = 1 then do; CURRACTIVE = .N; SRRC1 = .N; end; .N = (Not Applicable)

SRMARST What is your marital status?

OS DATA

COLS	LENGTH
0005-0006	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV038_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
832	1.1	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
6701	9.2	1	1	Married
170	0.2	2	2	Separated
761	1.0	3	3	Divorced
19	0.0	4	4	Widowed
1516	2.1	5	5	Never married
73244	100.0	TOTALS		

USCTZN Were you a U.S. citizen on November 2, 2010?

OS DATA

COLS	LENGTH
0007-0008	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
836	1.1	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
21	0.0	1	1	No
9142	12.5	2	2	Yes
73244	100.0	TOTALS		

HOWLONG As of November 2, 2010, how long had you been deployed to this country?

OS DATA

COLS	LENGTH
0009-0010	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV035_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
19	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6997	9.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
764	1.0	1	1	Less than 6 months
1182	1.6	2	2	6 months to less than 1 year
504	0.7	3	3	1 year to less than 2 years
284	0.4	4	4	2 years to less than 3 years
225	0.3	5	5	3 years or more
73244	100.0	TOTALS		

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

FPCAOPP The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Have you been given an opportunity to complete an FPCA?

OS DATA

COLS	LENGTH
0011-0012	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV060_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8484	11.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
604	0.8	1	1	Yes
275	0.4	2	2	No
607	0.8	3	3	Don't know
73244	100.0	TOTALS		

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

INTEREST How interested or uninterested were you in the U.S. elections held on November 2, 2010?

OS DATA

COLS	LENGTH
0013-0014	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV050_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
910	1.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
863	1.2	1	1	Very uninterested
504	0.7	2	2	Somewhat uninterested
1508	2.1	3	3	Neither interested nor uninterested
2517	3.4	4	4	Somewhat interested
3673	5.0	5	5	Very interested
73244	100.0	TOTALS		

VOTEPAST

A lot of people were not able to vote because they weren't registered, they were sick, they didn't have time, or something else happened to prevent them from voting. And sometimes, people who USUALLY vote or who PLANNED to vote forget that something UNUSUAL happened on election day this year that prevented them from voting THIS time. So please think carefully for a minute about the election held on November 2, 2010 and past elections in which you may have voted, and answer the following questions. During the past 6 years, did you usually vote in national, state, and local elections, or did you usually not vote?

OS DATA

COLS	LENGTH
0015-0016	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV047_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
935	1.3	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
5878	8.0	1	1	Usually voted
3162	4.3	2	2	Usually did not vote
73244	100.0	TOTALS		

VOTEPLAN During the months leading up to the election held on November 2, 2010, did you ever plan to vote in that election, or didn't you plan to vote?

OS DATA

COLS	LENGTH
0017-0018	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV020_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
953	1.3	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
5997	8.2	1	1	Did plan to vote
3025	4.1	2	2	Did not plan to vote
73244	100.0	TOTALS		

VOTED — In the election held on November 2, 2010, did you definitely vote in person on election day, definitely complete an absentee ballot by mail, e-mail/fax, or online on or before November 2, 2010, definitely not vote, or are you not completely sure whether you voted in that election?

OS DATA

COLS	LENGTH
0019-0020	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV019_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
987	1.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
1383	1.9	1	1	Definitely voted in person
2214	3.0	2	2	Definitely voted by mail
166	0.2	3	3	Definitely voted by e-mail/fax
144	0.2	4	4	Definitely voted online
4640	6.3	5	5	Definitely did not vote
441	0.6	6	6	Not sure
73244	100.0	TOTALS		

NOVOTENOT What was the main reason you did not vote in the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
0021-0022	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV033_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8657	11.8	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
392	0.5	1	1	I was not interested in voting.
149	0.2	2	2	I was too busy to vote.
54	0.1	3	3	I forgot to vote.
221	0.3	4	4	I had no candidate preference.
69	0.1	5	5	I did not think my vote would matter.
97	0.1	6	6	The absentee voting process was too complicated.
6	0.0	7	7	I was concerned about federal or state income tax liability.
99	0.1	8	8	I tried to vote but did not or could not complete the process.
230	0.3	9	9	Some other reason
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

NOVOTEREG What was the main reason you did not vote in the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
0023-0024	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV032_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6661	9.1	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
587	0.8	1	1	I was not interested in voting.
447	0.6	2	2	I was too busy to vote.
210	0.3	3	3	I forgot to vote.
456	0.6	4	4	I had no candidate preference.
96	0.1	5	5	I did not think my vote would matter.
154	0.2	6	6	I did not know how to get an absentee ballot.
108	0.2	7	7	My absentee ballot arrived too late.
404	0.6	8	8	My absentee ballot did not arrive at all.
203	0.3	9	9	The absentee voting process was too complicated.
2	0.0	10	10	I was concerned about federal or state income tax liability.
184	0.3	11	11	I tried to vote but did not or could not complete the process.
456	0.6	12	12	Some other reason
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

DUTYHOURS If your commander allowed you to take time during duty hours to vote, would you have used this opportunity to vote?

OS DATA

COLS	LENGTH
0025-0026	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6661	9.1	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1028	1.4	1	1	No
2269	3.1	2	2	Yes
73244	100.0	TOTALS		

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

REQABSBAL Even though you did not vote, did you request an absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0027-0028	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV056_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
5335	7.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
614	0.8	1	1	Yes
649	0.9	2	2	No, but I automatically received an absentee ballot from a local election official
3353	4.6	3	3	No, and I never received an absentee ballot
73244	100.0	TOTALS		

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

RECABS Did you receive your regular absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0029-0030	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
650	0.9	1	1	No
2476	3.4	2	2	Yes
73244	100.0	TOTALS		

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

ABOBTAIN How did you obtain your regular absentee ballot in 2010? Mark one.

OS DATA

COLS	LENGTH
0031-0032	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV036_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
7499	10.2	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
2021	2.8	1	1	Mail
4	0.0	2	2	Fax
228	0.3	3	3	E-mail
77	0.1	4	4	Downloaded ballot from state voting Web site
95	0.1	5	5	Downloaded ballot from state link on the Federal Voting Assistance Program (FVAP) Web site
8	0.0	6	6	Downloaded ballot from state link at another Web site
42	0.1	7	7	Other
73244	100.0	TOTALS		

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

RECABSWHEN When did you receive your regular absentee ballot for the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
0033-0034	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
7499	10.2	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
456	0.6	1	1	September or earlier
377	0.5	2	2	First week in October
237	0.3	3	3	Second week in October
128	0.2	4	4	Third week in October
81	0.1	5	5	Fourth week in October
60	0.1	6	6	November
1133	1.6	60	60	Do not recall
73244	100.0	TOTALS		

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

RETABS Did you complete and return your regular absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0035-0036	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
7499	10.2	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
274	0.4	1	1	No
2196	3.0	2	2	Yes
73244	100.0	TOTALS		

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

CMPLTBAL How did you complete and return your regular absentee ballot for the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
0037-0038	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV037_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
7779	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1925	2.6	1	1	Mail
76	0.1	2	2	USPS Express/Certified mail
32	0.0	3	3	Fax
99	0.1	4	4	E-mail
3	0.0	5	5	Embassy/consulate mail pouch
18	0.0	6	6	Federal Voting Assistance Program (FVAP) Electronic Delivery System
1	0.0	7	7	FedEx, UPS, DHL or other delivery carrier
39	0.1	8	8	Other
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

RETABSWHEN When did you complete and return your regular absentee ballot for the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
0039-0040	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
7779	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
184	0.3	1	1	September or earlier
286	0.4	2	2	First week in October
320	0.4	3	3	Second week in October
304	0.4	4	4	Third week in October
243	0.3	5	5	Fourth week in October
80	0.1	6	6	November
771	1.1	60	60	Do not recall
73244	100.0	TOTALS		

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

SATVOTEALL Taking all things into consideration, how satisfied were you with the overall absentee voting process?

OS DATA

COLS	LENGTH
0041-0042	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
19	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
258	0.4	1	1	Very dissatisfied
272	0.4	2	2	Dissatisfied
444	0.6	3	3	Neither satisfied nor dissatisfied
1030	1.4	4	4	Satisfied
1115	1.5	5	5	Very satisfied
73244	100.0	TOTALS		

REQFPCAU = REQFPCA, SATVOTEAU = SATVOTEA, SATVOTEALLU = SATVOTEALL, SATVOTEBU = SATVOTEB, SATVOTECU = SATVOTEC, SATVOTEDU = SATVOTED, SATVOTEEU = SATVOTEE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SATVOTEALLSK = 1 then do; REQFPCA = .N; SATVOTEA = .N; SATVOTEALL = .N; SATVOTEB = .N; SATVOTEC = .N; SATVOTED = .N; SATVOTEE = .N; end; .N = (Not Applicable)

How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.

SATVOTEA Process of registering to vote

OS DATA	
COLS	LENGTH
0043-0044	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
64	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
86	0.1	1	1	Very dissatisfied
124	0.2	2	2	Dissatisfied
469	0.6	3	3	Neither satisfied nor dissatisfied
1218	1.7	4	4	Satisfied
1177	1.6	5	5	Very satisfied
73244	100.0	TOTALS		

REQFPCAU = REQFPCA, SATVOTEAU = SATVOTEA, SATVOTEALLU = SATVOTEALL, SATVOTEBU = SATVOTEB, SATVOTECU = SATVOTEC, SATVOTEDU = SATVOTED, SATVOTEEU = SATVOTEE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SATVOTEALLSK = 1 then do; REQFPCA = .N; SATVOTEA = .N; SATVOTEALL = .N; SATVOTEB = .N; SATVOTEC = .N; SATVOTED = .N; SATVOTEE = .N; end; .N = (Not Applicable)

How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.

SATVOTEB Process of requesting an absentee ballot

OS DATA	
COLS	LENGTH
0045-0046	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
54	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
127	0.2	1	1	Very dissatisfied
238	0.3	2	2	Dissatisfied
460	0.6	3	3	Neither satisfied nor dissatisfied
1147	1.6	4	4	Satisfied
1112	1.5	5	5	Very satisfied
73244	100.0	TOTALS		

REQFPCAU = REQFPCA, SATVOTEAU = SATVOTEA, SATVOTEALLU = SATVOTEALL, SATVOTEBU = SATVOTEB, SATVOTECU = SATVOTEC, SATVOTEDU = SATVOTED, SATVOTEEU = SATVOTEE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SATVOTEALLSK = 1 then do; REQFPCA = .N; SATVOTEA = .N; SATVOTEALL = .N; SATVOTEB = .N; SATVOTEC = .N; SATVOTED = .N; SATVOTEE = .N; end; .N = (Not Applicable)

How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.

SATVOTEC Process of delivery of absentee ballot

OS DATA	
COLS	LENGTH
0047-0048	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
63	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
289	0.4	1	1	Very dissatisfied
246	0.3	2	2	Dissatisfied
425	0.6	3	3	Neither satisfied nor dissatisfied
989	1.4	4	4	Satisfied
1126	1.5	5	5	Very satisfied
73244	100.0	TOTALS		

REQFPCAU = REQFPCA, SATVOTEAU = SATVOTEA, SATVOTEALLU = SATVOTEALL, SATVOTEBU = SATVOTEB, SATVOTECU = SATVOTEC, SATVOTEDU = SATVOTED, SATVOTEEU = SATVOTEE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SATVOTEALLSK = 1 then do; REQFPCA = .N; SATVOTEA = .N; SATVOTEALL = .N; SATVOTEB = .N; SATVOTEC = .N; SATVOTED = .N; SATVOTEE = .N; end; .N = (Not Applicable)

How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.

SATVOTED Process of completing absentee ballot

OS DATA	
COLS	LENGTH
0049-0050	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
69	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
161	0.2	1	1	Very dissatisfied
130	0.2	2	2	Dissatisfied
533	0.7	3	3	Neither satisfied nor dissatisfied
1116	1.5	4	4	Satisfied
1129	1.5	5	5	Very satisfied
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

REQFPCAU = REQFPCA, SATVOTEAU = SATVOTEA, SATVOTEALLU = SATVOTEALL, SATVOTEBU = SATVOTEB, SATVOTECU = SATVOTEC, SATVOTEDU = SATVOTED, SATVOTEEU = SATVOTEE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SATVOTEALLSK = 1 then do; REQFPCA = .N; SATVOTEA = .N; SATVOTEALL = .N; SATVOTEB = .N; SATVOTEC = .N; SATVOTED = .N; SATVOTEE = .N; end; .N = (Not Applicable)

How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.

SATVOTEE Process of returning absentee ballot to local election official

OS DATA

COLS	LENGTH
0051-0052	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
76	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
187	0.3	1	1	Very dissatisfied
204	0.3	2	2	Dissatisfied
551	0.8	3	3	Neither satisfied nor dissatisfied
1040	1.4	4	4	Satisfied
1080	1.5	5	5	Very satisfied
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

REQFPCAU = REQFPCA, SATVOTEAU = SATVOTEA, SATVOTEALLU = SATVOTEALL, SATVOTEBU = SATVOTEB, SATVOTECU = SATVOTEC, SATVOTEDU = SATVOTED, SATVOTEEU = SATVOTEE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SATVOTEALLSK = 1 then do; REQFPCA = .N; SATVOTEA = .N; SATVOTEALL = .N; SATVOTEB = .N; SATVOTEC = .N; SATVOTED = .N; SATVOTEE = .N; end; .N = (Not Applicable)

REQFPCA The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Some states require eligible voters who vote absentee to use the Federal Post Card Application (FPCA) to request an absentee ballot. Did you use the FPCA to request your absentee ballot for the November 2, 2010 election or did you use another method?

OS DATA

COLS	LENGTH
0053-0054	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV053_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
98	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
596	0.8	1	1	Yes, my state of residence required me to use a Federal Post Card Application (FPCA)
243	0.3	2	2	Yes, but my state of residence did not require me to use a Federal Post Card Application (FPCA)
886	1.2	3	3	Yes, but I don't know if my state of residence required me to use a Federal Post Card Application (FPCA)
1315	1.8	4	4	No, I used another method
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

REQFPCAU = REQFPCA, SATVOTEAU = SATVOTEA, SATVOTEALLU = SATVOTEALL, SATVOTEBU = SATVOTEB, SATVOTECU = SATVOTEC, SATVOTEDU = SATVOTED, SATVOTEEU = SATVOTEE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SATVOTEALLSK = 1 then do; REQFPCA = .N; SATVOTEA = .N; SATVOTEALL = .N; SATVOTEB = .N; SATVOTEC = .N; SATVOTED = .N; SATVOTEE = .N; end; .N = (Not Applicable)

WHEREFPCA Did you obtain your Federal Post Card Application (FPCA) for the November 2, 2010 election from any of the following sources? Mark one.

OS DATA

COLS	LENGTH
0055-0056	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV023_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
33	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
8250	11.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
549	0.8	1	1	From the Federal Voting Assistance Program (FVAP) Web site
73	0.1	2	2	From some other contact with the Federal Voting Assistance Program (FVAP)
398	0.5	3	3	Through military channels
5	0.0	4	4	From a U.S. embassy or consulate
346	0.5	5	5	From a state or local election official
15	0.0	6	6	From an overseas organization (e.g., Overseas Vote Foundation)
23	0.0	7	7	From a non-FVAP Web site
151	0.2	8	8	From a military post office
132	0.2	9	9	Some other source
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

USEWEBFPCA How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Post Card Application (FPCA)? Mark one.

OS DATA

COLS	LENGTH
0057-0058	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV013_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9426	12.9	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
261	0.4	1	1	A printable Federal Post Card Application (FPCA) downloaded from the Federal Voting Assistance Program (FVAP) Web site that you filled out by hand
193	0.3	2	2	FVAP's automated assistant/wizard for filling out the Federal Post Card Application (FPCA) online
95	0.1	3	3	Don't know
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

WEBFPCASAT In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Post Card Application (FPCA) from the automated assistant on the Federal Voting Assistance Program (FVAP) Web site?

OS DATA

COLS	LENGTH
0059-0060	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9782	13.4	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
6	0.0	1	1	Very dissatisfied
6	0.0	2	2	Dissatisfied
26	0.0	3	3	Neither satisfied nor dissatisfied
77	0.1	4	4	Satisfied
78	0.1	5	5	Very satisfied
73244	100.0	TOTALS		

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

USEORGFPCA How did you use the overseas organization (e.g., Overseas Vote Foundation) to complete your Federal Post Card Application (FPCA)? Mark one.

OS DATA

COLS	LENGTH
0061-0062	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV015_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9960	13.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
3	0.0	1	1	A printable copy downloaded from the overseas organization (e.g., Overseas Vote Foundation) you filled out by hand
6	0.0	2	2	An online automated assistant available from the overseas organization (e.g., Overseas Vote Foundation)
6	0.0	3	3	Don't know
73244	100.0	TOTALS		

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

RETFPCA Did you return your Federal Post Card Application (FPCA) for the November 2, 2010 election using any of the following sources? Mark one.

OS DATA

COLS	LENGTH
0063-0064	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV037_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
8250	11.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1335	1.8	1	1	Mail
35	0.1	2	2	USPS Express/Certified mail
43	0.1	3	3	Fax
134	0.2	4	4	E-mail
5	0.0	5	5	Embassy/consulate mail pouch
43	0.1	6	6	Federal Voting Assistance Program (FVAP) Electronic Delivery System
90	0.1	8	8	Other
73244	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... Mark one answer for each row.

CONFPCAA Received?

OS DATA

COLS	LENGTH
0065-0066	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV059_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
65	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
8250	11.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
474	0.7	1	1	Yes
577	0.8	2	2	No
609	0.8	3	3	Do not recall
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CONFPCAAU = CONFPCAA, CONFPCABU = CONFPCAB, CONFPCACU = CONFPCAC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CONFPCASK = 1 then do; CONFPCAA = .N; CONFPCAB = .N; CONFPCAC = .N; end; .N = (Not Applicable)

Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... Mark one answer for each row.

CONFPCAB Rejected?

OS DATA

COLS	LENGTH
0067-0068	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV059_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
143	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
8250	11.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
44	0.1	1	1	Yes
949	1.3	2	2	No
589	0.8	3	3	Do not recall
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CONFPCAAU = CONFPCAA, CONFPCABU = CONFPCAB, CONFPCACU = CONFPCAC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CONFPCASK = 1 then do; CONFPCAA = .N; CONFPCAB = .N; CONFPCAC = .N; end; .N = (Not Applicable)

Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... Mark one answer for each row.

CONFPCAC Accepted?

OS DATA	
COLS	LENGTH
0069-0070	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV059_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
113	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
8250	11.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
400	0.6	1	1	Yes
584	0.8	2	2	No
628	0.9	3	3	Do not recall
73244	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CONFPCAAU = CONFPCAA, CONFPCABU = CONFPCAB, CONFPCACU = CONFPCAC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CONFPCASK = 1 then do; CONFPCAA = .N; CONFPCAB = .N; CONFPCAC = .N; end; .N = (Not Applicable)

FWABAWR

The Federal Write-In Absentee Ballot (FWAB; Standard Form 186) is a back-up ballot completed and returned if you are overseas and do not receive your regular absentee ballot. Were you aware that you could use the FWAB for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0071-0072	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
88	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
2065	2.8	1	1	No
985	1.3	2	2	Yes
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

FWABUSE Did you use the Federal Write-In Absentee Ballot (FWAB) in the November 2, 2010 election?

OS DATA

COLS	LENGTH
0073-0074	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
99	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	□□□□□6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
2679	3.7	1	1	No
360	0.5	2	2	Yes
73244	100.0	TOTALS		

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

WHEREFWAB Did you obtain your Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election from any of the following sources? Mark one.

OS DATA

COLS	LENGTH
0075-0076	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
9615	13.1	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
139	0.2	1	1	From the Federal Voting Assistance Program (FVAP) Web site
21	0.0	2	2	From some other contact with the Federal Voting Assistance Program (FVAP)
57	0.1	3	3	Through military channels/Voting Assistance Officers (VAOs)
2	0.0	4	4	From a U.S. embassy or consulate
75	0.1	5	5	From a state or local election official
4	0.0	6	6	From an overseas organization (e.g., Overseas Vote Foundation (OVF))
4	0.0	7	7	From a non-FVAP Web site
29	0.0	8	8	From a military post office
21	0.0	9	9	Some other source
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

USEWEBFWAB How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Write-In Absentee Ballot (FWAB)? Mark one.

OS DATA

COLS	LENGTH
0077-0078	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV014_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9836	13.4	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
76	0.1	1	1	A printable Federal Write-In Absentee Ballot (FWAB) downloaded from the Federal Voting Assistance Program (FVAP) Web site that you filled out by hand
36	0.1	2	2	Federal Voting Assistance Program (FVAP)'s automated assistant/wizard for filling out the Federal Write-In Absentee Ballot (FWAB) online
27	0.0	3	3	Don't know
73244	100.0	TOTALS		

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

WEBFWABSAT In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Write-In Absentee Ballot (FWAB) from the automated assistant/wizard on the Federal Voting Assistance Program (FVAP) Web site?

OS DATA

COLS	LENGTH
0079-0080	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9939	13.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
3	0.0	1	1	Very dissatisfied
1	0.0	2	2	Dissatisfied
4	0.0	3	3	Neither satisfied nor dissatisfied
15	0.0	4	4	Satisfied
13	0.0	5	5	Very satisfied
73244	100.0	TOTALS		

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

FWABWHEN When did you complete and return the Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
0081-0082	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
9615	13.1	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
52	0.1	1	1	September or earlier
38	0.1	2	2	First week in October
39	0.1	3	3	Second week in October
32	0.0	4	4	Third week in October
19	0.0	5	5	Fourth week in October
13	0.0	6	6	November
158	0.2	60	60	Do not recall
73244	100.0	TOTALS		

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

NOFWABR What is the MAIN REASON you did not use the Federal Write-In Ballot (FWAB) for the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
0083-0084	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV025_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
7296	10.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
865	1.2	1	1	I did not know about the Federal Write-In Ballot (FWAB).
39	0.1	2	2	I knew about it, but didn't know how to get one.
55	0.1	3	3	I knew about it, but could not get one.
15	0.0	4	4	I had difficulty filling it out.
1365	1.9	5	5	I had already returned a regular absentee ballot.
324	0.4	6	6	Some other reason.
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

ABRECEIVE If you were to vote using an absentee ballot in a future election, how would you prefer to receive the absentee ballot? Mark one.

OS DATA

COLS	LENGTH
0085-0086	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV018_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1174	1.6	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
3151	4.3	1	1	By postal mail
1706	2.3	2	2	From a Web site
3914	5.3	3	3	By e-mail
30	0.0	4	4	By fax
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

ABRETURN If you were to vote using an absentee ballot in a future election, how would you prefer to return the absentee ballot? Mark one.

OS DATA

COLS	LENGTH
0087-0088	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV042_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1167	1.6	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
3172	4.3	1	1	Return by mail
5550	7.6	2	2	Return online
86	0.1	3	3	Return via fax
73244	100.0	TOTALS		

UVAOHELP

Unit Voting Assistance Officers (UVAOs) are designated individuals who provide accurate, non-partisan voting information and assistance to members of military units who wish to vote. During 2010, did you receive voting information or assistance from a UVAO?

OS DATA

COLS	LENGTH
0089-0090	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1154	1.6	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
4912	6.7	1	1	No
3909	5.3	2	2	Yes
73244	100.0	TOTALS		

UVAOSAT In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Unit Voting Assistance Officer (UVAO)?

OS DATA

COLS	LENGTH
0091-0092	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
24	0.0	1	1	Very dissatisfied
42	0.1	2	2	Dissatisfied
1118	1.5	3	3	Neither satisfied nor dissatisfied
1537	2.1	4	4	Satisfied
1180	1.6	5	5	Very satisfied
73244	100.0	TOTALS		

UVAOASTAU = UVAOASTA, UVAOASTBU = UVAOASTB, UVAOASTCU = UVAOASTC, UVAOASTDU = UVAOASTD, UVAOASTEU = UVAOASTE, UVAOASTFU = UVAOASTF, UVAOASTGU = UVAOASTG, UVAOASTHU = UVAOASTH, UVAOASTIU = UVAOASTI, UVAOASTJU = UVAOASTJ, UVAOSATU = UVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If UVAOSATSK = 1 then do; UVAOASTA = .N; UVAOASTB = .N; UVAOASTC = .N; UVAOASTD = .N; UVAOASTE = .N; UVAOASTF = .N; UVAOASTG = .N; UVAOASTH = .N; UVAOASTI = .N; UVAOASTJ = .N; UVAOSAT = .N; end; .N = (Not Applicable)

NOUVAOMAIN In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark one.

OS DATA

COLS	LENGTH
0093-0094	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV028_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
19	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
5063	6.9	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1808	2.5	1	1	I did not need any voting information or assistance.
656	0.9	2	2	I was not interested in voting.
606	0.8	3	3	I did not know I could get information or assistance from the Unit Voting Assistance Officer (UVAO).
575	0.8	4	4	I did not have a Unit Voting Assistance Officer (UVAO).
329	0.5	5	5	I did not know how to contact my Unit Voting Assistance Officer (UVAO).
84	0.1	6	6	My Unit Voting Assistance Officer (UVAO) was not available when I needed assistance.
62	0.1	7	7	My Unit Voting Assistance Officer (UVAO) was not helpful when I needed assistance.
68	0.1	8	8	My Unit Voting Assistance Officer (UVAO) did not have the materials or information I needed.
221	0.3	9	9	I received my voting assistance elsewhere.
484	0.7	10	10	Some other reason
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

IVAOHELP

Installation Voter Assistance Offices (IVAOs) are designed to provide accurate, non-partisan voting information and assistance to members of military units who wish to vote. During 2010, did you receive voting information or assistance from an IVAO?

OS DATA

COLS	LENGTH
0095-0096	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1245	1.7	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
6504	8.9	1	1	No
2226	3.0	2	2	Yes
73244	100.0	TOTALS		

IVAOSAT In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Installation Voter Assistance Office (IVAO)?

OS DATA

COLS	LENGTH
0097-0098	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
17	0.0	1	1	Very dissatisfied
24	0.0	2	2	Dissatisfied
657	0.9	3	3	Neither satisfied nor dissatisfied
875	1.2	4	4	Satisfied
644	0.9	5	5	Very satisfied
73244	100.0	TOTALS		

IVAOASTAU = IVAOASTA, IVAOASTBU = IVAOASTB, IVAOASTCU = IVAOASTC, IVAOASTDU = IVAOASTD, IVAOASTEU = IVAOASTE, IVAOASTFU = IVAOASTF, IVAOASTGU = IVAOASTG, IVAOASTHU = IVAOASTH, IVAOASTIU = IVAOASTI, IVAOASTJU = IVAOASTJ, IVAOSATU = IVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If IVAOSATSK = 1 then do; IVAOASTA = .N; IVAOASTB = .N; IVAOASTC = .N; IVAOASTD = .N; IVAOASTE = .N; IVAOASTF = .N; IVAOASTG = .N; IVAOASTH = .N; IVAOASTI = .N; IVAOASTJ = .N; IVAOSAT = .N; end; .N = (Not Applicable)

NOIVAOMAIN In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Installation Voter Assistance Office (IVAO)? Mark one.

OS DATA

COLS	LENGTH
0099-0100	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV029_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
42	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
3471	4.7	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
2471	3.4	1	1	I did not need any voting information or assistance.
905	1.2	2	2	I was not interested in voting.
531	0.7	3	3	My location does not have an Installation Voter Assistance Office (IVAO).
841	1.2	4	4	I did not know I could get information or assistance from the Installation Voter Assistance Office (IVAO).
501	0.7	5	5	I did not know how to contact the Installation Voter Assistance Office (IVAO).
86	0.1	6	6	The Installation Voter Assistance Office (IVAO) was not available when I needed assistance.
46	0.1	7	7	The Installation Voter Assistance Office (IVAO) was not helpful when I needed assistance.
44	0.1	8	8	The Installation Voter Assistance Office (IVAO) did not have the materials or information I needed.
491	0.7	9	9	I received my voting assistance elsewhere.
546	0.8	10	10	Some other reason
73244	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

NEEDVAO The Department of Defense is required to provide you with both an Installation Voting Assistance Office and a Unit Voting Assistance Officer. In your opinion, are both necessary to provide voting assistance?

OS DATA

COLS	LENGTH
0101-0102	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV052_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1377	1.9	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
4128	5.6	1	1	Yes, both are needed
1985	2.7	2	2	No, only a Unit Voting Assistance Officer is needed
803	1.1	3	3	No, only an Installation Voting Assistance Office is needed
777	1.1	4	4	No, neither, there is enough information available online
905	1.2	5	5	No, neither, there is enough information available from other sources
73244	100.0	TOTALS		

WEBSITE The Federal Voting Assistance Program (FVAP) Web site, www.fvap.gov, provides voting-related information and resources. In preparation for the 2010 primaries and general election, did you visit this Web site?

OS DATA

COLS	LENGTH
0103-0104	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1309	1.8	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
6714	9.2	1	1	No
1952	2.7	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

WEBSATIS Overall, how satisfied or dissatisfied were you with the Federal Voting Assistance Program (FVAP) Web site when you visited it in 2010?

OS DATA

COLS	LENGTH
0105-0106	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8023	11.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
46	0.1	1	1	Very dissatisfied
69	0.1	2	2	Dissatisfied
367	0.5	3	3	Neither satisfied nor dissatisfied
912	1.3	4	4	Satisfied
554	0.8	5	5	Very satisfied
73244	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AGREEWEBAU = AGREEWEBA, AGREEWEBBU = AGREEWEBB, AGREEWEBCU = AGREEWEBC, AGREEWEBDU = AGREEWEBD, AGREEWEBEU = AGREEWEBE, WEBSATISU = WEBSATIS, WEBTIMESU = WEBTIMES, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If WEBSATISSK = 1 then do; AGREEWEBA = .N; AGREEWEBB = .N; AGREEWEBC = .N; AGREEWEBD = .N; AGREEWEBE = .N; WEBSATIS = .N; WEBTIMES = .N; end; .N = (Not Applicable)

How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?

AGREEWEBA State voting and related instructions were clear and easy to understand.

OS DATA	
COLS	LENGTH
0107-0108	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV044_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
44	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
8023	11.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
39	0.1	1	1	Strongly disagree
101	0.1	2	2	Disagree
397	0.5	3	3	Neither agree nor disagree
870	1.2	4	4	Agree
501	0.7	5	5	Strongly agree
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AGREEWEBAU = AGREEWEBA, AGREEWEBBU = AGREEWEBB, AGREEWEBCU = AGREEWEBC, AGREEWEBDU = AGREEWEBD, AGREEWEBEU = AGREEWEBE, WEBSATISU = WEBSATIS, WEBTIMESU = WEBTIMES, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If WEBSATISSK = 1 then do; AGREEWEBA = .N; AGREEWEBB = .N; AGREEWEBC = .N; AGREEWEBD = .N; AGREEWEBE = .N; WEBSATIS = .N; WEBTIMES = .N; end; .N = (Not Applicable)

How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?

AGREEWEBB Contact information was easy to find.

OS DATA

COLS	LENGTH
0109-0110	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV044_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
46	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
8023	11.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
35	0.1	1	1	Strongly disagree
94	0.1	2	2	Disagree
399	0.5	3	3	Neither agree nor disagree
886	1.2	4	4	Agree
492	0.7	5	5	Strongly agree
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AGREEWEBAU = AGREEWEBA, AGREEWEBBU = AGREEWEBB, AGREEWEBCU = AGREEWEBC, AGREEWEBDU = AGREEWEBD, AGREEWEBEU = AGREEWEBE, WEBSATISU = WEBSATIS, WEBTIMESU = WEBTIMES, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If WEBSATISSK = 1 then do; AGREEWEBA = .N; AGREEWEBB = .N; AGREEWEBC = .N; AGREEWEBD = .N; AGREEWEBE = .N; WEBSATIS = .N; WEBTIMES = .N; end; .N = (Not Applicable)

How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?

AGREEWEBC Search feature met my needs.

OS DATA	
COLS	LENGTH
0111-0112	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV044_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
58	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
8023	11.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
30	0.0	1	1	Strongly disagree
92	0.1	2	2	Disagree
569	0.8	3	3	Neither agree nor disagree
757	1.0	4	4	Agree
446	0.6	5	5	Strongly agree
73244	100.0	TOTALS		

AGREEWEBAU = AGREEWEBA, AGREEWEBBU = AGREEWEBB, AGREEWEBCU = AGREEWEBC, AGREEWEBDU = AGREEWEBD, AGREEWEBEU = AGREEWEBE, WEBSATISU = WEBSATIS, WEBTIMESU = WEBTIMES, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If WEBSATISSK = 1 then do; AGREEWEBA = .N; AGREEWEBB = .N; AGREEWEBC = .N; AGREEWEBD = .N; AGREEWEBE = .N; WEBSATIS = .N; WEBTIMES = .N; end; .N = (Not Applicable)

How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?

AGREEWEBD I was able to find what I needed quickly and easily.

OS DATA	
COLS	LENGTH
0113-0114	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV044_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
8023	11.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
36	0.1	1	1	Strongly disagree
130	0.2	2	2	Disagree
471	0.6	3	3	Neither agree nor disagree
818	1.1	4	4	Agree
459	0.6	5	5	Strongly agree
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AGREEWEBAU = AGREEWEBA, AGREEWEBBU = AGREEWEBB, AGREEWEBCU = AGREEWEBC, AGREEWEBDU = AGREEWEBD, AGREEWEBEU = AGREEWEBE, WEBSATISU = WEBSATIS, WEBTIMESU = WEBTIMES, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If WEBSATISSK = 1 then do; AGREEWEBA = .N; AGREEWEBB = .N; AGREEWEBC = .N; AGREEWEBD = .N; AGREEWEBE = .N; WEBSATIS = .N; WEBTIMES = .N; end; .N = (Not Applicable)

How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?

AGREEWEBE I was able to find the materials and forms I needed to vote.

OS DATA

COLS	LENGTH
0115-0116	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV044_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
51	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
8023	11.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
44	0.1	1	1	Strongly disagree
120	0.2	2	2	Disagree
398	0.5	3	3	Neither agree nor disagree
856	1.2	4	4	Agree
483	0.7	5	5	Strongly agree
73244	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AGREEWEBAU = AGREEWEBA, AGREEWEBBU = AGREEWEBB, AGREEWEBCU = AGREEWEBC, AGREEWEBDU = AGREEWEBD, AGREEWEBEU = AGREEWEBE, WEBSATISU = WEBSATIS, WEBTIMESU = WEBTIMES, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If WEBSATISSK = 1 then do; AGREEWEBA = .N; AGREEWEBB = .N; AGREEWEBC = .N; AGREEWEBD = .N; AGREEWEBE = .N; WEBSATIS = .N; WEBTIMES = .N; end; .N = (Not Applicable)

WEBTIMES In preparation for the 2010 primaries and general election, how many times did you visit the Federal Voting Assistance Program (FVAP) Web site? Mark one.

OS DATA

COLS	LENGTH
0117-0118	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV041_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
26	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8023	11.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
587	0.8	1	1	One
916	1.3	2	2	Two to four
97	0.1	3	3	Five to ten
10	0.0	4	4	Eleven or more
316	0.4	60	60	Do not recall
73244	100.0	TOTALS		

AGREEWEBAU = AGREEWEBA, AGREEWEBBU = AGREEWEBB, AGREEWEBCU = AGREEWEBC, AGREEWEBDU = AGREEWEBD, AGREEWEBEU = AGREEWEBE, WEBSATISU = WEBSATIS, WEBTIMESU = WEBTIMES, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If WEBSATISSK = 1 then do; AGREEWEBA = .N; AGREEWEBB = .N; AGREEWEBC = .N; AGREEWEBD = .N; AGREEWEBE = .N; WEBSATIS = .N; WEBTIMES = .N; end; .N = (Not Applicable)

NOFWEBWHY In 2010, why didn't you visit the Federal Voting Assistance Program (FVAP) Web site? Mark one.

OS DATA

COLS	LENGTH
0119-0120	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV030_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
25	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
3261	4.5	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
2184	3.0	1	1	I did not need any voting information or assistance.
1225	1.7	2	2	I was not interested in voting.
112	0.2	3	3	I did not have Internet access.
369	0.5	4	4	I did not know the Web site address.
1636	2.2	5	5	I did not know about it.
399	0.5	6	6	I got all the information I needed from other sources.
167	0.2	7	7	I received my voting assistance elsewhere.
211	0.3	8	8	I did not think it would be useful.
386	0.5	9	9	Some other reason
73244	100.0	TOTALS		

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

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. In preparation for the 2010 primaries and general election, did you refer to the VAG for information about registering to vote or requesting an absentee ballot?

OS DATA

COLS	LENGTH
0121-0122	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1394	1.9	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
7390	10.1	1	1	No
1191	1.6	2	2	Yes
73244	100.0	TOTALS		

RATEVAG Overall, how would you rate the 2010-11 Voting Assistance Guide (VAG) as a reference on absentee voting procedures?

OS DATA

COLS	LENGTH
0123-0124	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV049_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
16	0.0	1	1	Very poor
37	0.1	2	2	Poor
250	0.3	3	3	Neither good nor poor
597	0.8	4	4	Good
289	0.4	5	5	Very good
73244	100.0	TOTALS		

RATEVAGU = RATEVAG, WHREVAGAU = WHREVAGA, WHREVAGBU = WHREVAGB, WHREVAGCU = WHREVAGC, WHREVAGDU = WHREVAGD, WHREVAGEU = WHREVAGE, WHREVAGFU = WHREVAGF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If RATEVAGSK = 1 then do; RATEVAG = .N; WHREVAGA = .N; WHREVAGB = .N; WHREVAGC = .N; WHREVAGD = .N; WHREVAGE = .N; WHREVAGF = .N; end; .N = (Not Applicable)

INFOMOST During 2010, what was the most important information you were looking for in the 2010-11 Voting Assistance Guide (VAG)? Mark one.

OS DATA

COLS	LENGTH
0125-0126	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV024_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
43	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
489	0.7	1	1	How to register and vote absentee
317	0.4	2	2	Dates of elections and deadlines
59	0.1	3	3	How to fill out the Federal Post Card Application (FPCA) for your state
53	0.1	4	4	Mailing address for Federal Post Card Application (FPCA) or ballot
11	0.0	5	5	How to transmit the Federal Post Card Application (FPCA) or completed ballot by fax
21	0.0	6	6	How to use the Federal Write-In Absentee Ballot (FWAB)
68	0.1	7	7	Web site addresses
62	0.1	8	8	Where to go for help
68	0.1	9	9	Other type of voting-related information
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

NOVAGWHY Why didn't you use the 2010-11 Voting Assistance Guide (VAG)? Mark one.

OS DATA

COLS	LENGTH
0127-0128	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV031_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
25	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
2585	3.5	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
2555	3.5	1	1	I did not need any voting information or assistance.
1328	1.8	2	2	I was not interested in voting.
2246	3.1	3	3	I did not know about it.
92	0.1	4	4	I knew about it but could not get a copy.
278	0.4	5	5	I knew about it but I got all the information I needed from other sources.
484	0.7	6	6	I received my voting assistance elsewhere.
382	0.5	7	7	Some other reason
73244	100.0	TOTALS		

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

The Federal Voting Assistance Program (FVAP) provides online chat, e-mail support and a toll-free telephone service so you can ask FVAP staff for voting information or assistance. Did you use FVAP's...

USEFVAPA Online chat service?

OS DATA

COLS	LENGTH
0129-0130	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV057_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1690	2.3	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
156	0.2	1	1	Yes
2148	2.9	2	2	No, but I was aware of this service
5981	8.2	3	3	No, and I was not aware of this service
73244	100.0	TOTALS		

The Federal Voting Assistance Program (FVAP) provides online chat, e-mail support and a toll-free telephone service so you can ask FVAP staff for voting information or assistance. Did you use FVAP's...

USEFVAPB E-mail support?

OS DATA

COLS	LENGTH
0131-0132	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV057_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1498	2.1	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
376	0.5	1	1	Yes
2731	3.7	2	2	No, but I was aware of this service
5370	7.3	3	3	No, and I was not aware of this service
73244	100.0	TOTALS		

The Federal Voting Assistance Program (FVAP) provides online chat, e-mail support and a toll-free telephone service so you can ask FVAP staff for voting information or assistance. Did you use FVAP's...

USEFVAPC Toll-free telephone service?

OS DATA

COLS	LENGTH
0133-0134	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV057_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1732	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
286	0.4	1	1	Yes
2941	4.0	2	2	No, but I was aware of this service
5016	6.9	3	3	No, and I was not aware of this service
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FVAPUSESAT Overall, how satisfied or dissatisfied were you with the assistance you received in 2010 from the Federal Voting Assistance Program's (FVAP) staff via the online chat, e-mail support or toll-free telephone service?

OS DATA

COLS	LENGTH
0135-0136	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
9502	13.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
16	0.0	1	1	Very dissatisfied
23	0.0	2	2	Dissatisfied
132	0.2	3	3	Neither satisfied nor dissatisfied
180	0.3	4	4	Satisfied
114	0.2	5	5	Very satisfied
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

NOCHAT In 2010, why didn't you use the Federal Voting Assistance Program (FVAP) online chat and/or e-mail support to get assistance from a FVAP staff member? Mark one.

OS DATA

COLS	LENGTH
0137-0138	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV026_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
7111	9.7	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
172	0.2	1	1	I did not know what it was for.
111	0.2	2	2	I did not know the e-mail/Web address.
652	0.9	3	3	I got all the information I needed from other sources.
1570	2.1	4	4	I did not need any assistance.
57	0.1	5	5	I did not have Internet access.
280	0.4	6	6	Other
73244	100.0	TOTALS		

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

NOTFFVAP In 2010, why didn't you use the Federal Voting Assistance Program's (FVAP) toll-free telephone service? Mark one.

OS DATA

COLS	LENGTH
0139-0140	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV027_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
26	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
7034	9.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
98	0.1	1	1	I did not know what it was for.
68	0.1	2	2	I did not know the telephone number.
562	0.8	3	3	I got all the information I needed from other sources.
1813	2.5	4	4	I did not need it.
18	0.0	5	5	It was a long-distance call.
28	0.0	6	6	I could not get through.
51	0.1	7	7	A toll-free number is not available in my country where I am stationed.
85	0.1	8	8	The time difference made it difficult to reach the Federal Voting Assistance Program (FVAP) during office hours.
192	0.3	9	9	Other
73244	100.0	TOTALS		

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

In preparation for the 2010 primaries and general election, did you visit the Federal Voting Assistance Program (FVAP) on Twitter, Facebook, or LinkedIn? Mark one answer for each item.

SOCIALA Twitter

OS DATA

COLS	LENGTH
0141-0142	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV055_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1763	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
92	0.1	1	1	Yes
6499	8.9	2	2	No, and I do not use this social networking site
1621	2.2	3	3	No, but I use this social networking site
73244	100.0	TOTALS		

In preparation for the 2010 primaries and general election, did you visit the Federal Voting Assistance Program (FVAP) on Twitter, Facebook, or LinkedIn? Mark one answer for each item.

SOCIALB Facebook

OS DATA

COLS	LENGTH
0143-0144	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV055_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1553	2.1	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
242	0.3	1	1	Yes
3161	4.3	2	2	No, and I do not use this social networking site
5019	6.9	3	3	No, but I use this social networking site
73244	100.0	TOTALS		

In preparation for the 2010 primaries and general election, did you visit the Federal Voting Assistance Program (FVAP) on Twitter, Facebook, or LinkedIn? Mark one answer for each item.

SOCIALC LinkedIn

OS DATA

COLS	LENGTH
0145-0146	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV055_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1785	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
97	0.1	1	1	Yes
6137	8.4	2	2	No, and I do not use this social networking site
1956	2.7	3	3	No, but I use this social networking site
73244	100.0	TOTALS		

Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.

RECINFOA State or local election official

OS DATA

COLS	LENGTH
0147-0148	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV058_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1824	2.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
2998	4.1	1	1	Yes
2794	3.8	2	2	No, was available
2359	3.2	3	3	No, was not available
73244	100.0	TOTALS		

Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.

RECINFOB Local television, radio and print media

OS DATA

COLS	LENGTH
0149-0150	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV058_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1788	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
3060	4.2	1	1	Yes
2601	3.6	2	2	No, was available
2526	3.5	3	3	No, was not available
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.

RECINFOC Armed Forces Radio/TV

OS DATA

COLS	LENGTH
0151-0152	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV058_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1887	2.6	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
1658	2.3	1	1	Yes
3322	4.5	2	2	No, was available
3108	4.2	3	3	No, was not available
73244	100.0	TOTALS		

Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.

RECINFOD Other U.S. civilian newspapers, magazines, radio, or TV

OS DATA

COLS	LENGTH
0153-0154	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV058_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1806	2.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
3145	4.3	1	1	Yes
3034	4.1	2	2	No, was available
1990	2.7	3	3	No, was not available
73244	100.0	TOTALS		

Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.

RECINFOE International television, radio and print media

OS DATA

COLS	LENGTH
0155-0156	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV058_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1922	2.6	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
1527	2.1	1	1	Yes
3411	4.7	2	2	No, was available
3115	4.3	3	3	No, was not available
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.

RECINFOF Family or friends

OS DATA

COLS	LENGTH
0157-0158	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV058_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1805	2.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
2959	4.0	1	1	Yes
3409	4.7	2	2	No, was available
1802	2.5	3	3	No, was not available
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.

RECINFOG The Internet

OS DATA	
COLS	LENGTH
0159-0160	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV058_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1852	2.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
3768	5.1	1	1	Yes
3156	4.3	2	2	No, was available
1199	1.6	3	3	No, was not available
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.

RECINFOH Voting Assistance Officers (VAO)

OS DATA	
COLS	LENGTH
0161-0162	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV058_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1804	2.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
1889	2.6	1	1	Yes
4239	5.8	2	2	No, was available
2043	2.8	3	3	No, was not available
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Did you receive voting information from any of the following sources in 2010? Mark one answer for each item.

RECINFOI Other

OS DATA

COLS	LENGTH
0163-0164	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV058_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2993	4.1	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
676	0.9	1	1	Yes
3833	5.2	2	2	No, was available
2473	3.4	3	3	No, was not available
73244	100.0	TOTALS		

SEEKABINF If you were to need information about absentee voting in a future election, which of the following sources would best serve you? Mark one.

OS DATA

COLS	LENGTH
0165-0166	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV046_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1623	2.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
3295	4.5	1	1	Use an Internet search engine to find information
759	1.0	2	2	Contact my state election office online
591	0.8	3	3	Contact my county election office online
1359	1.9	4	4	Contact my Voting Assistance Officer (VAO)
1702	2.3	5	5	Use the Federal Voting Assistance Program's (FVAP) Web site
290	0.4	6	6	Ask a friend
356	0.5	7	7	Ask my supervisor
73244	100.0	TOTALS		

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

ACTUALACCA Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites)

OS DATA

COLS	LENGTH
0167-0168	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV010_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
98	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
3703	5.1	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
212	0.3	0	0	None
412	0.6	1	1	1-7 days
176	0.2	2	2	8-14 days
214	0.3	3	3	15-21 days
241	0.3	4	4	22-35 days
527	0.7	5	5	36-50 days
4392	6.0	6	6	Every day
73244	100.0	TOTALS		

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

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

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

OS DATA

COLS	LENGTH
0169-0170	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV010_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
104	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
4000	5.5	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
167	0.2	0	0	None
327	0.5	1	1	1-7 days
165	0.2	2	2	8-14 days
196	0.3	3	3	15-21 days
198	0.3	4	4	22-35 days
405	0.6	5	5	36-50 days
4413	6.0	6	6	Every day
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

ACTUALACCC Fax

OS DATA	
COLS	LENGTH
0171-0172	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV010_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
108	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
5688	7.8	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
211	0.3	0	0	None
207	0.3	1	1	1-7 days
103	0.1	2	2	8-14 days
151	0.2	3	3	15-21 days
198	0.3	4	4	22-35 days
370	0.5	5	5	36-50 days
2939	4.0	6	6	Every day
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

ACTUALACCD DoD e-mail account

OS DATA

COLS	LENGTH
0173-0174	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV010_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
130	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
3837	5.2	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
143	0.2	0	0	None
300	0.4	1	1	1-7 days
178	0.2	2	2	8-14 days
199	0.3	3	3	15-21 days
293	0.4	4	4	22-35 days
601	0.8	5	5	36-50 days
4294	5.9	6	6	Every day
73244	100.0	TOTALS		

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

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

ACTUALACCE Personal e-mail account

OS DATA

COLS	LENGTH
0175-0176	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV010_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
113	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
3763	5.1	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
146	0.2	0	0	None
307	0.4	1	1	1-7 days
159	0.2	2	2	8-14 days
202	0.3	3	3	15-21 days
212	0.3	4	4	22-35 days
429	0.6	5	5	36-50 days
4644	6.3	6	6	Every day
73244	100.0	TOTALS		

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

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

ACTUALACCF Printers

OS DATA	
COLS	LENGTH
0177-0178	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV010_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
104	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
3914	5.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
149	0.2	0	0	None
270	0.4	1	1	1-7 days
155	0.2	2	2	8-14 days
183	0.3	3	3	15-21 days
250	0.3	4	4	22-35 days
462	0.6	5	5	36-50 days
4488	6.1	6	6	Every day
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

ACTUALACCG Scanners

OS DATA

COLS	LENGTH
0179-0180	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV010_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
106	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
4474	6.1	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
181	0.3	0	0	None
254	0.4	1	1	1-7 days
140	0.2	2	2	8-14 days
171	0.2	3	3	15-21 days
231	0.3	4	4	22-35 days
422	0.6	5	5	36-50 days
3996	5.5	6	6	Every day
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

During 2010, did you fax any of the following materials? Mark one answer for each item.

FAXA Federal Post Card Application (FPCA) for absentee ballot

OS DATA	
COLS	LENGTH
0181-0182	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV054_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
66	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
5688	7.8	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
119	0.2	1	1	Yes, using the FVAP toll-free faxing service
91	0.1	2	2	Yes, but not using the FVAP toll-free faxing service
4011	5.5	3	3	No
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FAXAU = FAXA, FAXBU = FAXB, FAXCU = FAXC, FAXDU = FAXD, FAXEU = FAXE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If FAXSK = 1 then do; FAXA = .N; FAXB = .N; FAXC = .N; FAXD = .N; FAXE = .N; end; .N = (Not Applicable)

During 2010, did you fax any of the following materials? Mark one answer for each item.

FAXB Other request for absentee ballot

OS DATA	
COLS	LENGTH
0183-0184	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV054_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
76	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
5688	7.8	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
99	0.1	1	1	Yes, using the FVAP toll-free faxing service
102	0.1	2	2	Yes, but not using the FVAP toll-free faxing service
4010	5.5	3	3	No
73244	100.0	TOTALS		

FAXAU = FAXA, FAXBU = FAXB, FAXCU = FAXC, FAXDU = FAXD, FAXEU = FAXE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If FAXSK = 1 then do; FAXA = .N; FAXB = .N; FAXC = .N; FAXD = .N; FAXE = .N; end; .N = (Not Applicable)

During 2010, did you fax any of the following materials? Mark one answer for each item.

FAXC Ballot

OS DATA	
COLS	LENGTH
0185-0186	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV054_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
85	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
5688	7.8	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
95	0.1	1	1	Yes, using the FVAP toll-free faxing service
98	0.1	2	2	Yes, but not using the FVAP toll-free faxing service
4009	5.5	3	3	No
73244	100.0	TOTALS		

FAXAU = FAXA, FAXBU = FAXB, FAXCU = FAXC, FAXDU = FAXD, FAXEU = FAXE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If FAXSK = 1 then do; FAXA = .N; FAXB = .N; FAXC = .N; FAXD = .N; FAXE = .N; end; .N = (Not Applicable)

During 2010, did you fax any of the following materials? Mark one answer for each item.

FAXD Federal Write-In Absentee Ballot (FWAB)

OS DATA	
COLS	LENGTH
0187-0188	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV054_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
70	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
5688	7.8	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
92	0.1	1	1	Yes, using the FVAP toll-free faxing service
72	0.1	2	2	Yes, but not using the FVAP toll-free faxing service
4053	5.5	3	3	No
73244	100.0	TOTALS		

FAXAU = FAXA, FAXBU = FAXB, FAXCU = FAXC, FAXDU = FAXD, FAXEU = FAXE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If FAXSK = 1 then do; FAXA = .N; FAXB = .N; FAXC = .N; FAXD = .N; FAXE = .N; end; .N = (Not Applicable)

During 2010, did you fax any of the following materials? Mark one answer for each item.

FAXE Other voting materials

OS DATA	
COLS	LENGTH
0189-0190	2

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV054_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
120	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
5688	7.8	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
75	0.1	1	1	Yes, using the FVAP toll-free faxing service
68	0.1	2	2	Yes, but not using the FVAP toll-free faxing service
4024	5.5	3	3	No
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FAXAU = FAXA, FAXBU = FAXB, FAXCU = FAXC, FAXDU = FAXD, FAXEU = FAXE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If FAXSK = 1 then do; FAXA = .N; FAXB = .N; FAXC = .N; FAXD = .N; FAXE = .N; end; .N = (Not Applicable)

NETSAFE To what extent do you agree or disagree with the following statement? I am confident that completing and sending a ballot online via the Internet is safe, secure and reliable.

OS DATA

COLS	LENGTH
0191-0192	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV044_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1762	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
488	0.7	1	1	Strongly disagree
770	1.1	2	2	Disagree
1836	2.5	3	3	Neither agree nor disagree
3121	4.3	4	4	Agree
1998	2.7	5	5	Strongly agree
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

VOTE2008 Elections for President, the U.S. Senate, and U.S. House of Representatives were held in 2008. A lot of respondents did not get to vote because they weren't registered, they were sick, or they didn't have time. How about you — did you vote in that election?

OS DATA

COLS	LENGTH
0193-0194	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV051_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1787	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
2680	3.7	1	1	Yes, I voted in person
2713	3.7	2	2	Yes, I voted by mail, e-mail/fax, or online
2493	3.4	3	3	No, I did not vote
302	0.4	4	4	Not sure
73244	100.0	TOTALS		

NUMDEP Not counting your spouse, how many family members did you have, who were at least 18 years old, as of November 2, 2010? To indicate none, select "0".

OS DATA

COLS	LENGTH
0195-0198	4

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV129_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1846	2.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1799	2.5	-8	.S	Survey Self-Report Ineligible
5975	8.2	0	0	0
1016	1.4	1	1	1
542	0.7	2	2	2
262	0.4	3	3	3
149	0.2	4	4	4
72	0.1	5	5	5
43	0.1	6	6	6
14	0.0	7	7	7
10	0.0	8	8	8
9	0.0	9	9	9
12	0.0	10	10	10
2	0.0	11	11	11
6	0.0	12	12	12
1	0.0	13	13	13
2	0.0	14	14	14
8	0.0	15	15	15
1	0.0	16	16	16
1	0.0	18	18	18
7	0.0	20	20	20
1	0.0	23	23	23
4	0.0	25	25	25
1	0.0	30	30	30
1	0.0	36	36	36
2	0.0	50	50	50
1	0.0	52	52	52
1	0.0	56	56	56
1	0.0	72	72	72
6	0.0	99	99	99
73244	100.0	TOTALS		

DEPRESIDE Did any of these family members live more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service?

OS DATA

COLS	LENGTH
0199-0200	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV060_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
7821	10.7	-6	.N	Not applicable per skip
1799	2.5	-8	.S	Survey Self-Report Ineligible
602	0.8	1	1	Yes
1429	2.0	2	2	No
135	0.2	3	3	Don't know
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

NUMUOCAVA How many of these family members lived more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service? Do not include family members if you are unsure whether they lived more than 50 miles from their legal voting residence.

OS DATA

COLS	LENGTH
0201-0202	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV011_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
27	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
9394	12.8	-6	.N	Not applicable per skip
1799	2.5	-8	.S	Survey Self-Report Ineligible
373	0.5	1	1	1
128	0.2	2	2	2
42	0.1	3	3	3
19	0.0	4	4	4
13	0.0	5	5	5 or more
73244	100.0	TOTALS		

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

LEGALRESR

Your legal voting residence is the state or territory where you last resided prior to entering military service OR that you have since claimed as your legal residence. The right to vote extends to you even though you may no longer own property or have other ties there. As of the November 4, 2008 election, what state or territory was your legal voting residence? Please select from the list below one of the 50 states, D.C., Puerto Rico, or a U.S. territory or possession.

OS DATA

COLS	LENGTH
0203-0204	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
LEGAL	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
904	1.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
921	1.3	1	1	New England
872	1.2	2	2	Middle Atlantic
870	1.2	3	3	East North Central
366	0.5	4	4	West North Central
2519	3.4	5	5	South Atlantic
478	0.7	6	6	East South Central
1298	1.8	7	7	West South Central
462	0.6	8	8	Mountain
1210	1.7	9	9	Pacific
75	0.1	10	10	Territory
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

USUVOTEAR Did you usually vote in... State and local elections?

OS DATA

COLS	LENGTH
0205-0206	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
4097	5.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
1290	1.8	1	1	No
4573	6.2	2	2	Yes
73244	100.0	TOTALS		

USUVOTEBR Did you usually vote in... National elections?

OS DATA

COLS	LENGTH
0207-0208	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
4097	5.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
209	0.3	1	1	No
5654	7.7	2	2	Yes
73244	100.0	TOTALS		

REQABSMOR1 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0209-0210	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
2609	3.6	1	1	Not Marked
517	0.7	2	2	Marked
73244	100.0	TOTALS		

REQABSMOR2 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0211-0212	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
3005	4.1	1	1	Not Marked
121	0.2	2	2	Marked
73244	100.0	TOTALS		

REQABSMOR3 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0213-0214	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
3034	4.1	1	1	Not Marked
92	0.1	2	2	Marked
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

REQABSMOR4 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0215-0216	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
3058	4.2	1	1	Not Marked
68	0.1	2	2	Marked
73244	100.0	TOTALS		

REQABSMOR5 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0217-0218	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
3035	4.1	1	1	Not Marked
91	0.1	2	2	Marked
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

REQABSMOR6 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0219-0220	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
2938	4.0	1	1	Not Marked
188	0.3	2	2	Marked
73244	100.0	TOTALS		

REQABSMOR7 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0221-0222	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
3022	4.1	1	1	Not Marked
104	0.1	2	2	Marked
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

REQABSMOR8 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0223-0224	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
3055	4.2	1	1	Not Marked
71	0.1	2	2	Marked
73244	100.0	TOTALS		

REQABSMOR9 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0225-0226	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
3037	4.2	1	1	Not Marked
89	0.1	2	2	Marked
73244	100.0	TOTALS		

REQABSMOR10 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0227-0228	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
2972	4.1	1	1	Not Marked
154	0.2	2	2	Marked
73244	100.0	TOTALS		

REQABSMOR11 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0229-0230	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
3059	4.2	1	1	Not Marked
67	0.1	2	2	Marked
73244	100.0	TOTALS		

REQABSMOR12 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0231-0232	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
3082	4.2	1	1	Not Marked
44	0.1	2	2	Marked
73244	100.0	TOTALS		

REQABSMOR13 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0233-0234	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
3101	4.2	1	1	Not Marked
25	0.0	2	2	Marked
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

REQABSMOR14 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0235-0236	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
3116	4.3	1	1	Not Marked
10	0.0	2	2	Marked
73244	100.0	TOTALS		

REQABSMOR15 Recode-Tab: In what month did you first request your absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
0237-0238	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	.S
1641	2.2	1	1	Not Marked
1485	2.0	2	2	Marked
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

USE4FWABAR Did you use the following for your Federal Write-In Absentee Ballot (FWAB)? A printable copy downloaded from an overseas organization (e.g., Overseas Vote Foundation (OVF))

OS DATA

COLS	LENGTH
0239-0240	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9971	13.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
2	0.0	1	1	No
2	0.0	2	2	Yes
73244	100.0	TOTALS		

USE4FWABBR Did you use the following for your Federal Write-In Absentee Ballot (FWAB)? An online automated assistant available from an overseas organization (e.g., OVF)

OS DATA

COLS	LENGTH
0241-0242	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9971	13.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
1	0.0	1	1	No
3	0.0	2	2	Yes
73244	100.0	TOTALS		

UVAOASTAR During 2008, did you receive the following information or assistance from your Unit Voting Assitance Officer (UVAO)? Determining my eligibility to vote

OS DATA

COLS	LENGTH
0243-0244	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
101	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
1424	1.9	1	1	No
2384	3.3	2	2	Yes
73244	100.0	TOTALS		

UVAOASTBR During 2008, did you receive the following information or assistance from your Unit Voting Assitance Officer (UVAO)? Understanding the absentee voting process

OS DATA

COLS	LENGTH
0245-0246	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
101	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
1048	1.4	1	1	No
2760	3.8	2	2	Yes
73244	100.0	TOTALS		

UVAOASTCR During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Obtaining the Federal Post Card Application (FPCA)

OS DATA

COLS	LENGTH
0247-0248	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
101	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
1506	2.1	1	1	No
2302	3.1	2	2	Yes
73244	100.0	TOTALS		

UVAOASTDR During 2008, did you receive the following information or assistance from your Unit Voting Assitance Officer (UVAO)? Completing the Federal Post Card Application (FPCA)

OS DATA

COLS	LENGTH
0249-0250	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
101	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
1809	2.5	1	1	No
1999	2.7	2	2	Yes
73244	100.0	TOTALS		

UVAOASTER During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Obtaining the Federal Write-In Absentee Ballot (FWAB)

OS DATA

COLS	LENGTH
0251-0252	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
101	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
1918	2.6	1	1	No
1890	2.6	2	2	Yes
73244	100.0	TOTALS		

UVAOASTFR During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Completing the Federal Write-In Absentee Ballot (FWAB)

OS DATA

COLS	LENGTH
0253-0254	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
101	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
2017	2.8	1	1	No
1791	2.5	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

UVAOASTGR During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Finding information on candidates/issues

OS DATA

COLS	LENGTH
0255-0256	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
101	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
2014	2.8	1	1	No
1794	2.5	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

UVAOASTHR During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Electronic transmission of election materials (i.e., faxing, e-mailing)

OS DATA

COLS	LENGTH
0257-0258	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
101	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
1939	2.7	1	1	No
1869	2.6	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

UVAOASTIR During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB)

OS DATA

COLS	LENGTH
0259-0260	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
101	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
1769	2.4	1	1	No
2039	2.8	2	2	Yes
73244	100.0	TOTALS		

UVAOASTJR During 2008, did you receive the following information or assistance from your Unit Voting Assitance Officer (UVAO)? Some other voting information or assistance

OS DATA

COLS	LENGTH
0261-0262	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
101	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
1806	2.5	1	1	No
2002	2.7	2	2	Yes
73244	100.0	TOTALS		

IVAOASTAR During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Determining my eligibility to vote

OS DATA

COLS	LENGTH
0263-0264	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
100	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
697	1.0	1	1	No
1429	2.0	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

IVAOASTBR During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Understanding the absentee voting process

OS DATA

COLS	LENGTH
0265-0266	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
100	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
543	0.7	1	1	No
1583	2.2	2	2	Yes
73244	100.0	TOTALS		

IVAOASTCR During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Obtaining the Federal Post Card Application (FPCA)

OS DATA

COLS	LENGTH
0267-0268	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
100	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
786	1.1	1	1	No
1340	1.8	2	2	Yes
73244	100.0	TOTALS		

IVAOASTDR During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Completing the Federal Post Card Application (FPCA)

OS DATA

COLS	LENGTH
0269-0270	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
100	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
864	1.2	1	1	No
1262	1.7	2	2	Yes
73244	100.0	TOTALS		

IVAOASTER During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Obtaining the Federal Write-In Absentee Ballot (FWAB)

OS DATA

COLS	LENGTH
0271-0272	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
100	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
898	1.2	1	1	No
1228	1.7	2	2	Yes
73244	100.0	TOTALS		

IVAOASTFR During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Completing the Federal Write-In Absentee Ballot (FWAB)

OS DATA

COLS	LENGTH
0273-0274	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
100	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
945	1.3	1	1	No
1181	1.6	2	2	Yes
73244	100.0	TOTALS		

IVAOASTGR During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Finding information on candidates/issues

OS DATA

COLS	LENGTH
0275-0276	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
100	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
969	1.3	1	1	No
1157	1.6	2	2	Yes
73244	100.0	TOTALS		

IVAOASTHR During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Electronic transmission of election materials (i.e., faxing, e-mailing)

OS DATA

COLS	LENGTH
0277-0278	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
100	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
881	1.2	1	1	No
1245	1.7	2	2	Yes
73244	100.0	TOTALS		

IVAOASTIR During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB)

OS DATA

COLS	LENGTH
0279-0280	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
100	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
863	1.2	1	1	No
1263	1.7	2	2	Yes
73244	100.0	TOTALS		

IVAOASTJR During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Some other voting information or assistance

OS DATA

COLS	LENGTH
0281-0282	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
100	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
1088	1.5	1	1	No
1038	1.4	2	2	Yes
73244	100.0	TOTALS		

WHREVAGAR Where did you obtain the 2008-09 Voting Assitance Guide (VAG)? From my Unit Voting Assistance Officer (UVAO)

OS DATA

COLS	LENGTH
0283-0284	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
541	0.7	1	1	No
634	0.9	2	2	Yes
73244	100.0	TOTALS		

WHREVAGBR Where did you obtain the 2008-09 Voting Assitance Guide (VAG)? From the Installation Voter Assistance Office (IVAO)

OS DATA

COLS	LENGTH
0285-0286	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
822	1.1	1	1	No
353	0.5	2	2	Yes
73244	100.0	TOTALS		

WHREVAGCR Where did you obtain the 2008-09 Voting Assitance Guide (VAG)? Federal Voting Assistance Program (FVAP) Web site

OS DATA

COLS	LENGTH
0287-0288	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
546	0.8	1	1	No
629	0.9	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

WHREVAGDR Where did you obtain the 2008-09 Voting Assitance Guide (VAG)? From another Web site on the Internet

OS DATA

COLS	LENGTH
0289-0290	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
802	1.1	1	1	No
373	0.5	2	2	Yes
73244	100.0	TOTALS		

WHREVAGER Where did you obtain the 2008-09 Voting Assitance Guide (VAG)? From a CD ROM

OS DATA

COLS	LENGTH
0291-0292	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
983	1.3	1	1	No
192	0.3	2	2	Yes
73244	100.0	TOTALS		

WHREVAGFR Where did you obtain the 2008-09 Voting Assitance Guide (VAG)? Some other source

OS DATA

COLS	LENGTH
0293-0294	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
933	1.3	1	1	No
242	0.3	2	2	Yes
73244	100.0	TOTALS		

ACCESSAR Between September 13 and November 2, 2010, did you have access to the following? Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites)

OS DATA

COLS	LENGTH
0295-0296	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1766	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
1937	2.6	1	1	No
6272	8.6	2	2	Yes
73244	100.0	TOTALS		

ACCESSBR Between September 13 and November 2, 2010, did you have access to the following? Non-government Web sites (e.g., .com sites)

OS DATA

COLS	LENGTH
0297-0298	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1766	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
2234	3.1	1	1	No
5975	8.2	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

ACCESSCR Between September 13 and November 2, 2010, did you have access to the following? Fax

OS DATA

COLS	LENGTH
0299-0300	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1766	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
3922	5.4	1	1	No
4287	5.9	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

ACCESSDR Between September 13 and November 2, 2010, did you have access to the following? DoD e-mail address

OS DATA

COLS	LENGTH
0301-0302	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1766	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
2071	2.8	1	1	No
6138	8.4	2	2	Yes
73244	100.0	TOTALS		

ACCESSER Between September 13 and November 2, 2010, did you have access to the following? Personal e-mail address

OS DATA

COLS	LENGTH
0303-0304	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1766	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
1997	2.7	1	1	No
6212	8.5	2	2	Yes
73244	100.0	TOTALS		

ACCESSFR Between September 13 and November 2, 2010, did you have access to the following? Printers

OS DATA

COLS	LENGTH
0305-0306	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1766	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
2148	2.9	1	1	No
6061	8.3	2	2	Yes
73244	100.0	TOTALS		

ACCESSGR Between September 13 and November 2, 2010, did you have access to the following? Scanners

OS DATA

COLS	LENGTH
0307-0308	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1766	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
2708	3.7	1	1	No
5501	7.5	2	2	Yes
73244	100.0	TOTALS		

EMAILAR Some states allow you to e-mail voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you e-mail any of the following materials? Federal Post Card Application (FPCA)

OS DATA

COLS	LENGTH
0309-0310	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
96	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
3381	4.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
6076	8.3	1	1	No
422	0.6	2	2	Yes
73244	100.0	TOTALS		

EMAILBR Some states allow you to e-mail voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you e-mail any of the following materials? Non-Federal Post Card Application (FPCA) request for absentee ballot

OS DATA

COLS	LENGTH
0311-0312	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
96	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
3381	4.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
6217	8.5	1	1	No
281	0.4	2	2	Yes
73244	100.0	TOTALS		

EMAILCR Some states allow you to e-mail voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you e-mail any of the following materials? Ballot

OS DATA

COLS	LENGTH
0313-0314	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
96	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
3381	4.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
6158	8.4	1	1	No
340	0.5	2	2	Yes
73244	100.0	TOTALS		

EMAILDR Some states allow you to e-mail voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you e-mail any of the following materials? Federal Write-In Absentee Ballot (FWAB)

OS DATA

COLS	LENGTH
0315-0316	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
96	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
3381	4.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
6285	8.6	1	1	No
213	0.3	2	2	Yes
73244	100.0	TOTALS		

EMAILER Some states allow you to e-mail voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you e-mail any of the following materials? Other voting materials

OS DATA

COLS	LENGTH
0317-0318	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
96	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
3381	4.6	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
6288	8.6	1	1	No
210	0.3	2	2	Yes
73244	100.0	TOTALS		

XABSENTR Tab crossing: Absent vs not absent Recode

OS DATA

COLS	LENGTH
0319-0320	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XABSENT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
887	1.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
6689	9.1	1	1	Absent
2399	3.3	2	2	Not absent
73244	100.0	TOTALS		

XAGER Tab Crossing: Six level age Recode

OS DATA

COLS	LENGTH
0321-0322	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XAGE	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
1817	2.5	-8	.S	Survey Self-Report Ineligible
3	0.0	1	1	17 Years Old or Younger
1244	1.7	2	2	18 to 24 Years Old
1253	1.7	3	3	25 to 29 Years Old
1416	1.9	4	4	30 to 34 Years Old
3956	5.4	5	5	35 to 44 Years Old
2101	2.9	6	6	45 Years Old or More
73244	100.0	TOTALS		

This variable was constructed for analysis primarily from self report data. When source item (SRAGEGP) was missing on the survey, values were imputed from record data (AGE). Refer to Appendix I for coding.

XCPAY7R Tab Crossing: Five level paygrade - Revised Recode

OS DATA

COLS	LENGTH
0323-0324	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XCPAY7_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
40839	55.8	1	1	E1-E5
18723	25.6	2	2	E6-E9
1640	2.2	3	3	W1-W5
4009	5.5	4	4	O1-O3
8028	11.0	5	5	O4-O6
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis from XCPAY26. Refer to Appendix I for coding.

XLOC1R Tab Crossing: Location Recode

OS DATA

COLS	LENGTH
0325-0326	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XLOC1_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
6842	9.3	1	1	US
3128	4.3	2	2	Overseas
73244	100.0	TOTALS		

This variable was constructed for analysis primarily from self report data. When source item (STATION) was missing on the survey, values were imputed from record data (CREGION2). Refer to Appendix I for coding.

XPOPR Population indicator Recode

OS DATA

COLS	LENGTH
0327-0328	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XPOP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
40812	55.7	1	1	Active
32427	44.3	2	2	Reserve
73244	100.0	TOTALS		

XREGVOTER Tab crossing: Voter registration Recode

OS DATA

COLS	LENGTH
0329-0330	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XREG	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
906	1.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
7579	10.4	1	1	Registered to vote
1490	2.0	2	2	Not registered to vote
73244	100.0	TOTALS		

XRETH4R Tab Crossing: Imputed Race/Ethnicity 2 levels: Non-Hispanic White and Total Minority Recode

OS DATA

COLS	LENGTH
0331-0332	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XRETH4_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
124	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
8166	11.2	1	1	Non-Hispanic White
3505	4.8	2	2	Total Minority
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self report data (SRHISPA1 and SRRACEA-E). When missing, it is imputed from record data (ETH and RACE). Refer to Appendix I for coding.

XRETH5R Tab Crossing: DMDC race code selected minorities Recode

OS DATA

COLS	LENGTH
0333-0334	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XRETH5_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
124	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1688	2.3	1	1	Non-Hispanic Black
1036	1.4	2	2	Hispanic
8947	12.2	3	3	Other NA: Non-Hispanic White/Other
73244	100.0	TOTALS		

This variable was constructed for analysis primarily from self report data (SRHISPA1 and SRRACEA-E). When missing, it is imputed from record data (ETH and RACE). Refer to Appendix I for coding.

XSEX1R Tab Crossing: Respondent gender Recode

OS DATA

COLS	LENGTH
0335-0336	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XSEX1_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
10231	14.0	1	1	Male
1559	2.1	2	2	Female
73244	100.0	TOTALS		

This variable was constructed for analysis from record data (CSEX). Refer to Appendix I for coding.

XSVCR Tab Crossing: Service Recode

OS DATA

COLS	LENGTH
0337-0338	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XSVC	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
2181	3.0	1	1	Army
1509	2.1	2	2	Navy
637	0.9	3	3	Marine Corps
1853	2.5	4	4	Air Force
329	0.5	5	5	Coast Guard
5281	7.2	10	10	All Other
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis from record (CSERVICE). Refer to Appendix I for coding.

CMTFLAG Skip: Additional Comment Flag

OS DATA

COLS	LENGTH
0339-0340	2

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV009_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10602	14.5	1	1	No text entered
1193	1.6	2	2	Text entered
73244	100.0	TOTALS		

PEV51001ID Population File ID

OS DATA

COLS	LENGTH
0341-0348	8

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
8	NUM	8	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 7 to 2215160.
PEV51001 Sample Identification

TOTAL _TOTAL_

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 236.93991977 to 145836.

ELIGFLGW Eligibility

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
ELIGFLG	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8546	11.7	1	1	1-Eligible weighted
1850	2.5	2	2	2-Ineligible weighted
61416	83.9	3	3	3-Non-response unweighted
1432	2.0	4	4	4-Record Ineligible unweighted
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FINALWGT Final Weight

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 7074.

V_STRAT V_STRAT

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV149_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 82.

SRSVC1 In what Service were you on active duty on November 2, 2010?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV017_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
425	0.6	-9	.	No response
61449	83.9	-1	.B	No survey return
5282	7.2	-6	.N	Not applicable per skip
2044	2.8	1	1	Army
1429	2.0	2	2	Navy
591	0.8	3	3	Marine Corps
1715	2.3	4	4	Air Force
297	0.4	5	5	Coast Guard
12	0.0	6	6	None, I have separated or retired
73244	100.0	TOTALS		

SRSVC1U = SRSVC1, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SRSVC1SK = 1 then do; SRSVC1 = .N; end; .N = (Not Applicable)

SRSVC1SK In what Service were you on active duty on November 2, 2010?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
5282	7.2	1	1	Not Asked
6513	8.9	2	2	Asked
73244	100.0	TOTALS		

SRSVC1SK is an indicator of whether SRSVC1 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ADMILFLG = "Active") then SRSVC1SK = 2 (Asked).

SRSVC1U In what Service were you on active duty on November 2, 2010? -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV067_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5707	7.8	-9	.	No response
61449	83.9	-1	.B	No survey return
2044	2.8	1	1	Army
1429	2.0	2	2	Navy
591	0.8	3	3	Marine Corps
1715	2.3	4	4	Air Force
297	0.4	5	5	Coast Guard
12	0.0	6	6	None, I have separated or retired
73244	100.0	TOTALS		

SRRC1SK Of which Reserve component were you a member on November 2, 2010?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
6513	8.9	1	1	Not Asked
5282	7.2	2	2	Asked
73244	100.0	TOTALS		

SRRC1SK is an indicator of whether CURRACTIVE, SRRC1 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ADMILFLG = "Reserve") then SRRC1SK = 2 (Asked).

SRRC1U Of which Reserve component were you a member on November 2, 2010? -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV066_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6882	9.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1364	1.9	1	1	Army National Guard
1101	1.5	2	2	Army Reserve
477	0.7	3	3	Navy Reserve
456	0.6	4	4	Marine Corps Reserve
693	1.0	5	5	Air National Guard
635	0.9	6	6	Air Force Reserve
19	0.0	7	7	Coast Guard Reserve
168	0.2	8	8	No Reserve component
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

ELIGSKIP1 Of which Reserve component were you a member on November 2, 2010?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
12	0.0	1	1	Not Asked
11783	16.1	2	2	Asked
73244	100.0	TOTALS		

ELIGSKIP1 is an indicator of whether ABOBTAIN, ABOBTAINSP, ABRECEIVE, ABRETURN, ACCESSA, ACCESSB, ACCESSC, ACCESSD, ACCESSE, ACCESSF, ACCESSG, ACTUALACCA, ACTUALACCB, ACTUALACCC, ACTUALACCD, ACTUALACCE, ACTUALACCF, ACTUALACCG, AGREEWEBA, AGREEWEBB, AGREEWEBC, AGREEWEBD, AGREEWEBE, CMPLTBAL, CMPLTBALSP, COMMENT, CONFPCAA, CONFPCAB, CONFPCAC, CURRACTIVE, DEPRESIDE, DUTYHOURS, EMAILA, EMAILB, EMAILC, EMAILD, EMAILE, EMAILSP, FAXA, FAXB, FAXC, FAXD, FAXE, FAXSP, FPCAOPP, FVAPUSESAT, FWABAWR, FWABUSE, FWABWHEN, HOWLONG, INFOMOST, INFOMOSTSP, INTEREST, IVAOASTA, IVAOASTB, IVAOASTC, IVAOASTD, IVAOASTE, IVAOASTF, IVAOASTG, IVAOASTH, IVAOASTI, IVAOASTJ, IVAOASTSP, IVAOHELP, IVAOSAT, LEGALRES, NEEDVAO, NETSAFE, NOCHAT, NOCHATSP, NOFWABR, NOFWABRSP, NOFWEBWHY, NOFWEBWHYSP, NOIVAOMAIN, NOIVAOMAINSP, NOTFFVAP, NOTFFVAPSP, NOUVAOMAIN, NOUVAOMAINSP, NOVAGWHY, NOVAGWHYSP, NOVOTENOT, NOVOTENOTSP, NOVOTEREG, NOVOTEREGSP, NUMDEP, NUMUOCAVA, RATEVAG, RECABS, RECABSWHEN, RECINFOA, RECINFOB, RECINFOC, RECINFOD, RECINFOE, RECINFOF, RECINFOG, RECINFOH, RECINFOI, RECINFOSP, REGVOTER, REQABSBAL, REQABSMO, REQFPCA, REQFPCASP, RETABS, RETABSWHEN, RETFPCA, RETFPCASP, SATVOTEA, SATVOTEALL, SATVOTEB, SATVOTEC, SATVOTED, SATVOTEE, SEEKABINF, SOCIALA, SOCIALB, SOCIALC, SRAGEGP, SRGRADE, SRHISPA1, SRMARST, SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE, SRRC1, STATION, STATIONSP, USCTZN, USE4FWABA, USE4FWABB, USEFVAPA, USEFVAPB, USEFVAPC, USEORGFPCA, USEWEBFPCA, USEWEBFWAB, USUVOTEA, USUVOTEB, UVAOASTA, UVAOASTB, UVAOASTC, UVAOASTD, UVAOASTE, UVAOASTF, UVAOASTG, UVAOASTH, UVAOASTI, UVAOASTJ, UVAOASTSP, UVAOHELP, UVAOSAT, VAG, VOTE2008, VOTED, VOTEPAST, VOTEPLAN, VOTINGRES, WEBFPCASAT, WEBFWABSAT, WEBSATIS, WEBSITE, WEBTIMES, WHEREFPCA, WHEREFPCASP, WHEREFWAB, WHEREFWABSP, WHREVAGA, WHREVAGB, WHREVAGC, WHREVAGD, WHREVAGE, WHREVAGF, WHREVAGSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If NOT (SRSVC1 = 6) then ELIGSKIP1 = 2 (Asked).

ELIGSKIP2 Are you currently activated? If you were an AGR/FTS/AR on November 2, 2010, select "No". Mark "Yes" or "No".

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
168	0.2	1	1	Not Asked
11627	15.9	2	2	Asked
73244	100.0	TOTALS		

ELIGSKIP2 is an indicator of whether ABOBTAIN, ABOBTAINSP, ABRECEIVE, ABRETURN, ACCESSA, ACCESSB, ACCESSC, ACCESSD, ACCESSE, ACCESSF, ACCESSG, ACTUALACCA, ACTUALACCB, ACTUALACCC, ACTUALACCD, ACTUALACCE, ACTUALACCF, ACTUALACCG, AGREEWEBA, AGREEWEBB, AGREEWEBC, AGREEWEBD, AGREEWEBE, CMPLTBAL, CMPLTBALSP, COMMENT, CONFPCAA, CONFPCAB, CONFPCAC, CURRACTIVE, DEPRESIDE, DUTYHOURS, EMAILA, EMAILB, EMAILC, EMAILD, EMAILE, EMAILSP, FAXA, FAXB, FAXC, FAXD, FAXE, FAXSP, FPCAOPP, FVAPUSESAT, FWABAWR, FWABUSE, FWABWHEN, HOWLONG, INFOMOST, INFOMOSTSP, INTEREST, IVAOASTA, IVAOASTB, IVAOASTC, IVAOASTD, IVAOASTE, IVAOASTF, IVAOASTG, IVAOASTH, IVAOASTI, IVAOASTJ, IVAOASTSP, IVAOHELP, IVAOSAT, LEGALRES, NEEDVAO, NETSAFE, NOCHAT, NOCHATSP, NOFWABR, NOFWABRSP, NOFWEBWHY, NOFWEBWHYSP, NOIVAOMAIN, NOIVAOMAINSP, NOTFFVAP, NOTFFVAPSP, NOUVAOMAIN, NOUVAOMAINSP, NOVAGWHY, NOVAGWHYSP, NOVOTENOT, NOVOTENOTSP, NOVOTEREG, NOVOTEREGSP, NUMDEP, NUMUOCAVA, RATEVAG, RECABS, RECABSWHEN, RECINFOA, RECINFOB, RECINFOC, RECINFOD, RECINFOE, RECINFOF, RECINFOG, RECINFOH, RECINFOI, RECINFOSP, REGVOTER, REQABSBAL, REQABSMO, REQFPCA, REQFPCASP, RETABS, RETABSWHEN, RETFPCA, RETFPCASP, SATVOTEA, SATVOTEALL, SATVOTEB, SATVOTEC, SATVOTED, SATVOTEE, SEEKABINF, SOCIALA, SOCIALB, SOCIALC, SRAGEGP, SRGRADE, SRHISPA1, SRMARST, SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE, STATION, STATIONSP, USCTZN, USE4FWABA, USE4FWABB, USEFVAPA, USEFVAPB, USEFVAPC, USEORGFPCA, USEWEBFPCA, USEWEBFWAB, USUVOTEA, USUVOTEB, UVAOASTA, UVAOASTB, UVAOASTC, UVAOASTD, UVAOASTE, UVAOASTF, UVAOASTG, UVAOASTH, UVAOASTI, UVAOASTJ, UVAOASTSP, UVAOHELP, UVAOSAT, VAG, VOTE2008, VOTED, VOTEPAST, VOTEPLAN, VOTINGRES, WEBFPCASAT, WEBFWABSAT, WEBSATIS, WEBSITE, WEBTIMES, WHEREFPCA, WHEREFPCASP, WHEREFWAB, WHEREFWABSP, WHREVAGA, WHREVAGB, WHREVAGC, WHREVAGD, WHREVAGE, WHREVAGF, WHREVAGSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If NOT (SRRC1 = 8) then ELIGSKIP2 = 2 (Asked).

CURRACTIVEU Are you currently activated? If you were an AGR/FTS/AR on November 2, 2010, select "No". Mark "Yes" or "No". - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7056	9.6	-9	.	No response
61449	83.9	-1	.B	No survey return
2937	4.0	1	1	No
1802	2.5	2	2	Yes
73244	100.0	TOTALS		

ELIGSKIP3 What is your current paygrade? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
1616	2.2	1	1	Not Asked
10179	13.9	2	2	Asked
73244	100.0	TOTALS		

ELIGSKIP3 is an indicator of whether ABOBTAIN, ABOBTAINSP, ABRECEIVE, ABRETURN, ACCESSA, ACCESSB, ACCESSC, ACCESSD, ACCESSE, ACCESSF, ACCESSG, ACTUALACCA, ACTUALACCB, ACTUALACCC, ACTUALACCD, ACTUALACCE, ACTUALACCF, ACTUALACCG, AGREEWEBA, AGREEWEBB, AGREEWEBC, AGREEWEBD, AGREEWEBE, CMPLTBAL, CMPLTBALSP, COMMENT, CONFPCAA, CONFPCAB, CONFPCAC, DEPRESIDE, DUTYHOURS, EMAILA, EMAILB, EMAILC, EMAILD, EMAILE, EMAILSP, FAXA, FAXB, FAXC, FAXD, FAXE, FAXSP, FPCAOPP, FVAPUSESAT, FWABAWR, FWABUSE, FWABWHEN, HOWLONG, INFOMOST, INFOMOSTSP, INTEREST, IVAOASTA, IVAOASTB, IVAOASTC, IVAOASTD, IVAOASTE, IVAOASTF, IVAOASTG, IVAOASTH, IVAOASTI, IVAOASTJ, IVAOASTSP, IVAOHELP, IVAOSAT, LEGALRES, NEEDVAO, NETSAFE, NOCHAT, NOCHATSP, NOFWABR, NOFWABRSP, NOFWEBWHY, NOFWEBWHYSP, NOIVAOMAIN, NOIVAOMAINSP, NOTFFVAP, NOTFFVAPSP, NOUVAOMAIN, NOUVAOMAINSP, NOVAGWHY, NOVAGWHYSP, NOVOTENOT, NOVOTENOTSP, NOVOTEREG, NOVOTEREGSP, NUMDEP, NUMUOCAVA, RATEVAG, RECABS, RECABSWHEN, RECINFOA, RECINFOB, RECINFOC, RECINFOD, RECINFOE, RECINFOF, RECINFOG, RECINFOH, RECINFOI, RECINFOSP, REGVOTER, REQABSBAL, REQABSMO, REQFPCA, REQFPCASP, RETABS, RETABSWHEN, RETFPCA, RETFPCASP, SATVOTEA, SATVOTEALL, SATVOTEB, SATVOTEC, SATVOTED, SATVOTEE, SEEKABINF, SOCIALA, SOCIALB, SOCIALC, SRAGEGP, SRGRADE, SRHISPA1, SRMARST, SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE, STATION, STATIONSP, USCTZN, USE4FWABA, USE4FWABB, USEFVAPA, USEFVAPB, USEFVAPC, USEORGFPCA, USEWEBFPCA, USEWEBFWAB, USUVOTEA, USUVOTEB, UVAOASTA, UVAOASTB, UVAOASTC, UVAOASTD, UVAOASTE, UVAOASTF, UVAOASTG, UVAOASTH, UVAOASTI, UVAOASTJ, UVAOASTSP, UVAOHELP, UVAOSAT, VAG, VOTE2008, VOTED, VOTEPAST, VOTEPLAN, VOTINGRES, WEBFPCASAT, WEBFWABSAT, WEBSATIS, WEBSITE, WEBTIMES, WHEREFPCA, WHEREFPCASP, WHEREFWAB, WHEREFWABSP, WHREVAGA, WHREVAGB, WHREVAGC, WHREVAGD, WHREVAGE, WHREVAGF, WHREVAGSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If NOT (RSV_SCAT <> G AND CURRACTIVE = 1) then ELIGSKIP3 = 2 (Asked).

SRGRADE What is your current paygrade? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV021_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
812	1.1	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
1	0.0	1	1	E-1
36	0.1	2	2	E-2
320	0.4	3	3	E-3
632	0.9	4	4	E-4
1208	1.7	5	5	E-5
1374	1.9	6	6	E-6
1360	1.9	7	7	E-7
522	0.7	8	8	E-8
216	0.3	9	9	E-9
22	0.0	11	11	W-1
141	0.2	12	12	W-2
97	0.1	13	13	W-3
99	0.1	14	14	W-4
27	0.0	15	15	W-5
75	0.1	21	21	O-1/O-1E
157	0.2	22	22	O-2/O-2E
428	0.6	23	23	O-3/O-3E
1011	1.4	24	24	O-4
998	1.4	25	25	O-5
463	0.6	26	26	O-6 or above
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SRHISPA1 Are you Spanish/Hispanic/Latino?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV039_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
889	1.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
8156	11.1	1	1	No, not Spanish/Hispanic/Latino
954	1.3	2	2	Yes, Mexican, Mexican-American, Chicano, Puerto Rican, Cuban, or other Spanish/Hispanic/Latino
73244	100.0	TOTALS		

What is your race? Mark one or more races to indicate what race you consider yourself to be.

SRRACEA White

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1125	1.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
1918	2.6	1	1	Not marked
6956	9.5	2	2	Marked
73244	100.0	TOTALS		

What is your race? Mark one or more races to indicate what race you consider yourself to be.

SRRACEB Black or African American

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1125	1.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
7364	10.1	1	1	Not marked
1510	2.1	2	2	Marked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

What is your race? Mark one or more races to indicate what race you consider yourself to be.

SRRACEC American Indian or Alaska Native

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1125	1.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
8626	11.8	1	1	Not marked
248	0.3	2	2	Marked
73244	100.0	TOTALS		

What is your race? Mark one or more races to indicate what race you consider yourself to be.

SRRACED Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, or Vietnamese)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1125	1.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
8415	11.5	1	1	Not marked
459	0.6	2	2	Marked
73244	100.0	TOTALS		

What is your race? Mark one or more races to indicate what race you consider yourself to be.

SRRACEE Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian, or Chamorro)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1125	1.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
8772	12.0	1	1	Not marked
102	0.1	2	2	Marked
73244	100.0	TOTALS		

What is your race? Mark one or more races to indicate what race you consider yourself to be.

SRRACEAU White -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV085_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
4839	6.6	1	1	Not marked
6956	9.5	2	2	Marked
73244	100.0	TOTALS		

What is your race? Mark one or more races to indicate what race you consider yourself to be.

SRRACEBU Black or African American -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV085_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10285	14.0	1	1	Not marked
1510	2.1	2	2	Marked
73244	100.0	TOTALS		

What is your race? Mark one or more races to indicate what race you consider yourself to be.

SRRACECU American Indian or Alaska Native -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV085_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11547	15.8	1	1	Not marked
248	0.3	2	2	Marked
73244	100.0	TOTALS		

What is your race? Mark one or more races to indicate what race you consider yourself to be.

SRRACEDU Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, or Vietnamese) -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV085_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11336	15.5	1	1	Not marked
459	0.6	2	2	Marked
73244	100.0	TOTALS		

What is your race? Mark one or more races to indicate what race you consider yourself to be.

SRRACEEU Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian, or Chamorro) -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV085_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11693	16.0	1	1	Not marked
102	0.1	2	2	Marked
73244	100.0	TOTALS		

ELIGSKIP4 What was your age on November 2, 2010?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
21	0.0	1	1	Not Asked
11774	16.1	2	2	Asked
73244	100.0	TOTALS		

ELIGSKIP4 is an indicator of whether ABOBTAIN, ABOBTAINSP, ABRECEIVE, ABRETURN, ACCESSA, ACCESSB, ACCESSC, ACCESSD, ACCESSE, ACCESSF, ACCESSG, ACTUALACCA, ACTUALACCB, ACTUALACCC, ACTUALACCD, ACTUALACCE, ACTUALACCF, ACTUALACCG, AGREEWEBA, AGREEWEBB, AGREEWEBC, AGREEWEBD, AGREEWEBE, CMPLTBAL, CMPLTBALSP, COMMENT, CONFPCAA, CONFPCAB, CONFPCAC, DUTYHOURS, EMAILA, EMAILB, EMAILC, EMAILD, EMAILE, EMAILSP, FAXA, FAXB, FAXC, FAXD, FAXE, FAXSP, FPCAOPP, FVAPUSESAT, FWABAWR, FWABUSE, FWABWHEN, HOWLONG, INFOMOST, INFOMOSTSP, INTEREST, IVAOASTA, IVAOASTB, IVAOASTC, IVAOASTD, IVAOASTE, IVAOASTF, IVAOASTG, IVAOASTH, IVAOASTI, IVAOASTJ, IVAOASTSP, IVAOHELP, IVAOSAT, LEGALRES, NEEDVAO, NETSAFE, NOCHAT, NOCHATSP, NOFWABR, NOFWABRSP, NOFWEBWHY, NOFWEBWHYSP, NOIVAOMAIN, NOIVAOMAINSP, NOTFFVAP, NOTFFVAPSP, NOUVAOMAIN, NOUVAOMAINSP, NOVAGWHY, NOVAGWHYSP, NOVOTENOT, NOVOTENOTSP, NOVOTEREG, NOVOTEREGSP, RATEVAG, RECABS, RECABSWHEN, RECINFOA, RECINFOB, RECINFOC, RECINFOD, RECINFOE, RECINFOF, RECINFOG, RECINFOH, RECINFOI, RECINFOSP, REGVOTER, REQABSBAL, REQABSMO, REQFPCA, REQFPCASP, RETABS, RETABSWHEN, RETFPCA, RETFPCASP, SATVOTEA, SATVOTEALL, SATVOTEB, SATVOTEC, SATVOTED, SATVOTEE, SEEKABINF, SOCIALA, SOCIALB, SOCIALC, SRAGEGP, STATION, STATIONSP, USE4FWABA, USE4FWABB, USEFVAPA, USEFVAPB, USEFVAPC, USEORGFPCA, USEWEBFPCA, USEWEBFWAB, USUVOTEA, USUVOTEB, UVAOASTA, UVAOASTB, UVAOASTC, UVAOASTD, UVAOASTE, UVAOASTF, UVAOASTG, UVAOASTH, UVAOASTI, UVAOASTJ, UVAOASTSP, UVAOHELP, UVAOSAT, VAG, VOTE2008, VOTED, VOTEPAST, VOTEPLAN, VOTINGRES, WEBFPCASAT, WEBFWABSAT, WEBSATIS, WEBSITE, WEBTIMES, WHEREFPCA, WHEREFPCASP, WHEREFWAB, WHEREFWABSP, WHREVAGA, WHREVAGB, WHREVAGC, WHREVAGD, WHREVAGE, WHREVAGF, WHREVAGSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If NOT (USCTZN = 1) then ELIGSKIP4 = 2 (Asked).

SRAGEGP What was your age on November 2, 2010?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV012_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
844	1.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1817	2.5	-8	.S	Survey Self-Report Ineligible
3	0.0	1	1	17 years old or younger
1071	1.5	2	2	18 to 24 years old
1125	1.5	3	3	25 to 29 years old
1308	1.8	4	4	30 to 34 years old
3688	5.0	5	5	35 to 44 years old
1939	2.7	6	6	45 years old or older
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

ELIGSKIP5 On November 2, 2010, were you deployed in the United States/territories or overseas?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
3	0.0	1	1	Not Asked
11792	16.1	2	2	Asked
73244	100.0	TOTALS		

ELIGSKIP5 is an indicator of whether ABOBTAIN, ABOBTAINSP, ABRECEIVE, ABRETURN, ACCESSA, ACCESSB, ACCESSC, ACCESSD, ACCESSE, ACCESSF, ACCESSG, ACTUALACCA, ACTUALACCB, ACTUALACCC, ACTUALACCD, ACTUALACCE, ACTUALACCF, ACTUALACCG, AGREEWEBA, AGREEWEBB, AGREEWEBC, AGREEWEBD, AGREEWEBE, CMPLTBAL, CMPLTBALSP, COMMENT, CONFPCAA, CONFPCAB, CONFPCAC, DEPRESIDE, DUTYHOURS, EMAILA, EMAILB, EMAILC, EMAILD, EMAILE, EMAILSP, FAXA, FAXB, FAXC, FAXD, FAXE, FAXSP, FPCAOPP, FVAPUSESAT, FWABAWR, FWABUSE, FWABWHEN, HOWLONG, INFOMOST, INFOMOSTSP, INTEREST, IVAOASTA, IVAOASTB, IVAOASTC, IVAOASTD, IVAOASTE, IVAOASTF, IVAOASTG, IVAOASTH, IVAOASTI, IVAOASTJ, IVAOASTSP, IVAOHELP, IVAOSAT, LEGALRES, NEEDVAO, NETSAFE, NOCHAT, NOCHATSP, NOFWABR, NOFWABRSP, NOFWEBWHY, NOFWEBWHYSP, NOIVAOMAIN, NOIVAOMAINSP, NOTFFVAP, NOTFFVAPSP, NOUVAOMAIN, NOUVAOMAINSP, NOVAGWHY, NOVAGWHYSP, NOVOTENOT, NOVOTENOTSP, NOVOTEREG, NOVOTEREGSP, NUMDEP, NUMUOCAVA, RATEVAG, RECABS, RECABSWHEN, RECINFOA, RECINFOB, RECINFOC, RECINFOD, RECINFOE, RECINFOF, RECINFOG, RECINFOH, RECINFOI, RECINFOSP, REGVOTER, REQABSBAL, REQABSMO, REQFPCA, REQFPCASP, RETABS, RETABSWHEN, RETFPCA, RETFPCASP, SATVOTEA, SATVOTEALL, SATVOTEB, SATVOTEC, SATVOTED, SATVOTEE, SEEKABINF, SOCIALA, SOCIALB, SOCIALC, STATION, STATIONSP, USE4FWABA, USE4FWABB, USEFVAPA, USEFVAPB, USEFVAPC, USEORGFPCA, USEWEBFPCA, USEWEBFWAB, USUVOTEA, USUVOTEB, UVAOASTA, UVAOASTB, UVAOASTC, UVAOASTD, UVAOASTE, UVAOASTF, UVAOASTG, UVAOASTH, UVAOASTI, UVAOASTJ, UVAOASTSP, UVAOHELP, UVAOSAT, VAG, VOTE2008, VOTED, VOTEPAST, VOTEPLAN, VOTINGRES, WEBFPCASAT, WEBFWABSAT, WEBSATIS, WEBSITE, WEBTIMES, WHEREFPCA, WHEREFPCASP, WHEREFWAB, WHEREFWABSP, WHREVAGA, WHREVAGB, WHREVAGC, WHREVAGD, WHREVAGE, WHREVAGF, WHREVAGSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If NOT (SRAGEGP = 1) then ELIGSKIP5 = 2 (Asked).

STATION On November 2, 2010, were you deployed in the United States/territories or overseas?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV045_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1010	1.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
5987	8.2	1	1	United States/territories
2978	4.1	2	2	Overseas
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

STATIONSPSK Please specify in which overseas country you were deployed.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
8817	12.0	1	1	Not Asked
2978	4.1	2	2	Asked
73244	100.0	TOTALS		

STATIONSPSK is an indicator of whether HOWLONG, STATIONSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (STATION = 2) then STATIONSPSK = 2 (Asked).

HOWLONGU As of November 2, 2010, how long had you been deployed to this country? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV081_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8836	12.1	-9	.	No response
61449	83.9	-1	.B	No survey return
764	1.0	1	1	Less than 6 months
1182	1.6	2	2	6 months to less than 1 year
504	0.7	3	3	1 year to less than 2 years
284	0.4	4	4	2 years to less than 3 years
225	0.3	5	5	3 years or more
73244	100.0	TOTALS		

LEGALRES Your legal voting residence is the state or territory where you last resided prior to entering military service OR that you have since claimed as your legal residence. The right to vote extends to you even though you may no longer own property or have other ties there. As of the November 2, 2010 election, what state or territory was your legal voting residence? Please select from the list below one of the 50 states, D.C., Puerto Rico, or a U.S. territory or possession.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV113_	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 55.

VOTINGRES On November 2, 2010, did you live more than 50 miles from your legal voting residence?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
882	1.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
2401	3.3	1	1	No
6692	9.1	2	2	Yes
73244	100.0	TOTALS		

REGVOTER In 2010, were you registered to vote in the United States?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
901	1.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
1491	2.0	1	1	No
7583	10.4	2	2	Yes
73244	100.0	TOTALS		

FPCAOPPSK The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Have you been given an opportunity to complete an FPCA?

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10304	14.1	1	1	Not Asked
1491	2.0	2	2	Asked
73244	100.0	TOTALS		

FPCAOPPSK is an indicator of whether FPCAOPP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REGVOTER = 1) then FPCAOPPSK = 2 (Asked).

FPCAOPPU The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Have you been given an opportunity to complete an FPCA? -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV095_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10309	14.1	-9	.	No response
61449	83.9	-1	.B	No survey return
604	0.8	1	1	Yes
275	0.4	2	2	No
607	0.8	3	3	Don't know
73244	100.0	TOTALS		

Did you usually vote in... Mark "Yes" or "No" for each item.

USUVOTEA State and local elections?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
156	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
4097	5.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1149	1.6	1	1	No
4573	6.2	2	2	Yes
73244	100.0	TOTALS		

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

Did you usually vote in... Mark "Yes" or "No" for each item.

USUVOTEB National elections?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
49	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
4097	5.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
175	0.2	1	1	No
5654	7.7	2	2	Yes
73244	100.0	TOTALS		

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

USUVOTESK State and local elections?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
5917	8.1	1	1	Not Asked
5878	8.0	2	2	Asked
73244	100.0	TOTALS		

USUVOTESK is an indicator of whether USUVOTEA, USUVOTEB were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (VOTEPAST = 1) then USUVOTESK = 2 (Asked).

Did you usually vote in... Mark "Yes" or "No" for each item.

USUVOTEAU State and local elections? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6072	8.3	-9	.	No response
61449	83.9	-1	.B	No survey return
1150	1.6	1	1	No
4573	6.2	2	2	Yes
73244	100.0	TOTALS		

Did you usually vote in... Mark "Yes" or "No" for each item.

USUVOTEBU National elections? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5965	8.1	-9	.	No response
61449	83.9	-1	.B	No survey return
175	0.2	1	1	No
5655	7.7	2	2	Yes
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOVOTENOTSK What was the main reason you did not vote in the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10477	14.3	1	1	Not Asked
1318	1.8	2	2	Asked
73244	100.0	TOTALS		

NOVOTENOTSK is an indicator of whether NOVOTENOT were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REGVOTER = 1 AND VOTED = 5) then NOVOTENOTSK = 2 (Asked).

NOVOTENOTU What was the main reason you did not vote in the November 2, 2010 election? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV079_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10478	14.3	-9	.	No response
61449	83.9	-1	.B	No survey return
392	0.5	1	1	I was not interested in voting.
149	0.2	2	2	I was too busy to vote.
54	0.1	3	3	I forgot to vote.
221	0.3	4	4	I had no candidate preference.
69	0.1	5	5	I did not think my vote would matter.
97	0.1	6	6	The absentee voting process was too complicated.
6	0.0	7	7	I was concerned about federal or state income tax liability.
99	0.1	8	8	I tried to vote but did not or could not complete the process.
230	0.3	9	9	Some other reason
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOVOTENOTSPSK Please specify the other main reason you did not vote in the 2010 election.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11565	15.8	1	1	Not Asked
230	0.3	2	2	Asked
73244	100.0	TOTALS		

NOVOTENOTSPSK is an indicator of whether NOVOTENOTSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOVOTENOT = 9) then NOVOTENOTSPSK = 2 (Asked).

NOVOTEREGSK What was the main reason you did not vote in the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
8481	11.6	1	1	Not Asked
3314	4.5	2	2	Asked
73244	100.0	TOTALS		

NOVOTEREGSK is an indicator of whether NOVOTEREG were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REGVOTER = 2 AND VOTED = 5) then NOVOTEREGSK = 2 (Asked).

NOVOTEREGU What was the main reason you did not vote in the November 2, 2010 election? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV078_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8488	11.6	-9	.	No response
61449	83.9	-1	.B	No survey return
587	0.8	1	1	I was not interested in voting.
447	0.6	2	2	I was too busy to vote.
210	0.3	3	3	I forgot to vote.
456	0.6	4	4	I had no candidate preference.
96	0.1	5	5	I did not think my vote would matter.
154	0.2	6	6	I did not know how to get an absentee ballot.
108	0.2	7	7	My absentee ballot arrived too late.
404	0.6	8	8	My absentee ballot did not arrive at all.
203	0.3	9	9	The absentee voting process was too complicated.
2	0.0	10	10	I was concerned about federal or state income tax liability.
184	0.3	11	11	I tried to vote but did not or could not complete the process.
456	0.6	12	12	Some other reason
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOVOTEREGSPSK Please specify the other main reason you did not vote in the 2010 election.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11339	15.5	1	1	Not Asked
456	0.6	2	2	Asked
73244	100.0	TOTALS		

NOVOTEREGSPSK is an indicator of whether NOVOTEREGSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOVOTEREG = 12) then NOVOTEREGSPSK = 2 (Asked).

DUTYHOURSSK If your commander allowed you to take time during duty hours to vote, would you have used this opportunity to vote?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
8481	11.6	1	1	Not Asked
3314	4.5	2	2	Asked
73244	100.0	TOTALS		

DUTYHOURSSK is an indicator of whether DUTYHOURS were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REGVOTER = 2 AND VOTED = 5) then DUTYHOURSSK = 2 (Asked).

DUTYHOURSU If your commander allowed you to take time during duty hours to vote, would you have used this opportunity to vote? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8498	11.6	-9	.	No response
61449	83.9	-1	.B	No survey return
1028	1.4	1	1	No
2269	3.1	2	2	Yes
73244	100.0	TOTALS		

REQABSBALSK Even though you did not vote, did you request an absentee ballot for the November 2, 2010 election?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
7155	9.8	1	1	Not Asked
4640	6.3	2	2	Asked
73244	100.0	TOTALS		

REQABSBALSK is an indicator of whether REQABSBAL were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (VOTED = 5) then REQABSBALSK = 2 (Asked).

REQABSBALU Even though you did not vote, did you request an absentee ballot for the November 2, 2010 election? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV093_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7179	9.8	-9	.	No response
61449	83.9	-1	.B	No survey return
614	0.8	1	1	Yes
649	0.9	2	2	No, but I automatically received an absentee ballot from a local election official
3353	4.6	3	3	No, and I never received an absentee ballot
73244	100.0	TOTALS		

REQABSMO In what month did you first request your absentee ballot for the November 2, 2010 election? Mark one.

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV034_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
517	0.7	1	1	July or earlier
121	0.2	2	2	First week in August
92	0.1	3	3	Second week in August
68	0.1	4	4	Third week in August
91	0.1	5	5	Fourth week in August
188	0.3	6	6	First week in September
104	0.1	7	7	Second week in September
71	0.1	8	8	Third week in September
89	0.1	9	9	Fourth week in September
154	0.2	10	10	First week in October
67	0.1	11	11	Second week in October
44	0.1	12	12	Third week in October
25	0.0	13	13	Fourth week in October
10	0.0	14	14	November
1485	2.0	60	60	Do not recall
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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

REQABSMOSK In what month did you first request your absentee ballot for the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
8657	11.8	1	1	Not Asked
3138	4.3	2	2	Asked
73244	100.0	TOTALS		

REQABSMOSK is an indicator of whether RECABS, REQABSMO were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((VOTED = 2 OR VOTED = 3 OR VOTED = 4) OR (REQABSBAL = 1)) then REQABSMOSK = 2 (Asked).

REQABSMOU In what month did you first request your absentee ballot for the November 2, 2010 election? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV080_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8669	11.8	-9	.	No response
61449	83.9	-1	.B	No survey return
517	0.7	1	1	July or earlier
121	0.2	2	2	First week in August
92	0.1	3	3	Second week in August
68	0.1	4	4	Third week in August
91	0.1	5	5	Fourth week in August
188	0.3	6	6	First week in September
104	0.1	7	7	Second week in September
71	0.1	8	8	Third week in September
89	0.1	9	9	Fourth week in September
154	0.2	10	10	First week in October
67	0.1	11	11	Second week in October
44	0.1	12	12	Third week in October
25	0.0	13	13	Fourth week in October
10	0.0	14	14	November
1485	2.0	60	60	Do not recall
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

RECABSU Did you receive your regular absentee ballot for the November 2, 2010 election? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8669	11.8	-9	.	No response
61449	83.9	-1	.B	No survey return
650	0.9	1	1	No
2476	3.4	2	2	Yes
73244	100.0	TOTALS		

ABOBTAINSK How did you obtain your regular absentee ballot in 2010? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9319	12.7	1	1	Not Asked
2476	3.4	2	2	Asked
73244	100.0	TOTALS		

ABOBTAINSK is an indicator of whether ABOBTAIN were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (RECABS = 2) then ABOBTAINSK = 2 (Asked).

ABOBTAINU How did you obtain your regular absentee ballot in 2010? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV082_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9320	12.7	-9	.	No response
61449	83.9	-1	.B	No survey return
2021	2.8	1	1	Mail
4	0.0	2	2	Fax
228	0.3	3	3	E-mail
77	0.1	4	4	Downloaded ballot from state voting Web site
95	0.1	5	5	Downloaded ballot from state link on the Federal Voting Assistance Program (FVAP) Web site
8	0.0	6	6	Downloaded ballot from state link at another Web site
42	0.1	7	7	Other
73244	100.0	TOTALS		

ABOBTAINSPSK Please specify the other means used to obtain your regular absentee ballot in 2010.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11753	16.1	1	1	Not Asked
42	0.1	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

ABOBTAINSPSK is an indicator of whether ABOBTAINSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ABOBTAIN = 7) then ABOBTAINSPSK = 2 (Asked).

RECABSWHENSK When did you receive your regular absentee ballot for the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9319	12.7	1	1	Not Asked
2476	3.4	2	2	Asked
73244	100.0	TOTALS		

RECABSWHENSK is an indicator of whether RECABSWHEN, RETABS were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((VOTED = 2 OR VOTED = 3 OR VOTED = 4) OR (REQABSBAL = 1)) AND RECABS = 2) then RECABSWHENSK = 2 (Asked).

RECABSWHENU When did you receive your regular absentee ballot for the November 2, 2010 election? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9323	12.7	-9	.	No response
61449	83.9	-1	.B	No survey return
456	0.6	1	1	September or earlier
377	0.5	2	2	First week in October
237	0.3	3	3	Second week in October
128	0.2	4	4	Third week in October
81	0.1	5	5	Fourth week in October
60	0.1	6	6	November
1133	1.6	60	60	Do not recall
73244	100.0	TOTALS		

RETABSU Did you complete and return your regular absentee ballot for the November 2, 2010 election? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9325	12.7	-9	.	No response
61449	83.9	-1	.B	No survey return
274	0.4	1	1	No
2196	3.0	2	2	Yes
73244	100.0	TOTALS		

CMPLTBALSK How did you complete and return your regular absentee ballot for the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9599	13.1	1	1	Not Asked
2196	3.0	2	2	Asked
73244	100.0	TOTALS		

CMPLTBALSK is an indicator of whether CMPLTBAL were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (RECABS = 2 AND RETABS = 2) then CMPLTBALSK = 2 (Asked).

CMPLTBALU How did you complete and return your regular absentee ballot for the November 2, 2010 election? Mark one. - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV083_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9602	13.1	-9	.	No response
61449	83.9	-1	.B	No survey return
1925	2.6	1	1	Mail
76	0.1	2	2	USPS Express/Certified mail
32	0.0	3	3	Fax
99	0.1	4	4	E-mail
3	0.0	5	5	Embassy/consulate mail pouch
18	0.0	6	6	Federal Voting Assistance Program (FVAP) Electronic Delivery System
1	0.0	7	7	FedEx, UPS, DHL or other delivery carrier
39	0.1	8	8	Other
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CMPLTBALSPSK Please specify the other means used to return your regular absentee ballot in 2010.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11756	16.1	1	1	Not Asked
39	0.1	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CMPLTBALSPSK is an indicator of whether CMPLTBALSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (CMPLTBAL = 8) then CMPLTBALSPSK = 2 (Asked).

RETABSWHENSK When did you complete and return your regular absentee ballot for the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9599	13.1	1	1	Not Asked
2196	3.0	2	2	Asked
73244	100.0	TOTALS		

RETABSWHENSK is an indicator of whether RETABSWHEN were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (RECABS = 2 AND RETABS = 2) then RETABSWHENSK = 2 (Asked).

RETABSWHENU When did you complete and return your regular absentee ballot for the November 2, 2010 election? Mark one. - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9607	13.1	-9	.	No response
61449	83.9	-1	.B	No survey return
184	0.3	1	1	September or earlier
286	0.4	2	2	First week in October
320	0.4	3	3	Second week in October
304	0.4	4	4	Third week in October
243	0.3	5	5	Fourth week in October
80	0.1	6	6	November
771	1.1	60	60	Do not recall
73244	100.0	TOTALS		

SATVOTEALLSK Taking all things into consideration, how satisfied were you with the overall absentee voting process?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
8657	11.8	1	1	Not Asked
3138	4.3	2	2	Asked
73244	100.0	TOTALS		

SATVOTEALLSK is an indicator of whether REQFPCA, SATVOTEA, SATVOTEALL, SATVOTEB, SATVOTEC, SATVOTED, SATVOTEE were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((VOTED = 2 OR VOTED = 3 OR VOTED = 4) OR (REQABSBAL = 1)) then SATVOTEALLSK = 2 (Asked).

SATVOTEALLU Taking all things into consideration, how satisfied were you with the overall absentee voting process? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8676	11.9	-9	.	No response
61449	83.9	-1	.B	No survey return
258	0.4	1	1	Very dissatisfied
272	0.4	2	2	Dissatisfied
444	0.6	3	3	Neither satisfied nor dissatisfied
1030	1.4	4	4	Satisfied
1115	1.5	5	5	Very satisfied
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.

SATVOTEAU Process of registering to vote -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8721	11.9	-9	.	No response
61449	83.9	-1	.B	No survey return
86	0.1	1	1	Very dissatisfied
124	0.2	2	2	Dissatisfied
469	0.6	3	3	Neither satisfied nor dissatisfied
1218	1.7	4	4	Satisfied
1177	1.6	5	5	Very satisfied
73244	100.0	TOTALS		

How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.

SATVOTEBU Process of requesting an absentee ballot -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8711	11.9	-9	.	No response
61449	83.9	-1	.B	No survey return
127	0.2	1	1	Very dissatisfied
238	0.3	2	2	Dissatisfied
460	0.6	3	3	Neither satisfied nor dissatisfied
1147	1.6	4	4	Satisfied
1112	1.5	5	5	Very satisfied
73244	100.0	TOTALS		

How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.

SATVOTECU Process of delivery of absentee ballot -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8720	11.9	-9	.	No response
61449	83.9	-1	.B	No survey return
289	0.4	1	1	Very dissatisfied
246	0.3	2	2	Dissatisfied
425	0.6	3	3	Neither satisfied nor dissatisfied
989	1.4	4	4	Satisfied
1126	1.5	5	5	Very satisfied
73244	100.0	TOTALS		

How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.

SATVOTEDU Process of completing absentee ballot -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8726	11.9	-9	.	No response
61449	83.9	-1	.B	No survey return
161	0.2	1	1	Very dissatisfied
130	0.2	2	2	Dissatisfied
533	0.7	3	3	Neither satisfied nor dissatisfied
1116	1.5	4	4	Satisfied
1129	1.5	5	5	Very satisfied
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

How satisfied or dissatisfied were you, in general, with each aspect of the absentee voting process? Mark one answer for each item.

SATVOTEEU Process of returning absentee ballot to local election official -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8733	11.9	-9	.	No response
61449	83.9	-1	.B	No survey return
187	0.3	1	1	Very dissatisfied
204	0.3	2	2	Dissatisfied
551	0.8	3	3	Neither satisfied nor dissatisfied
1040	1.4	4	4	Satisfied
1080	1.5	5	5	Very satisfied
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

REQFPCAU — The Federal Post Card Application (FPCA; Standard Form 76) is a request for registration and a regular (as opposed to back-up) absentee ballot. Some states require eligible voters who vote absentee to use the Federal Post Card Application (FPCA) to request an absentee ballot. Did you use the FPCA to request your absentee ballot for the November 2, 2010 election or did you use another method? - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV091_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8755	12.0	-9	.	No response
61449	83.9	-1	.B	No survey return
596	0.8	1	1	Yes, my state of residence required me to use a Federal Post Card Application (FPCA)
243	0.3	2	2	Yes, but my state of residence did not require me to use a Federal Post Card Application (FPCA)
886	1.2	3	3	Yes, but I don't know if my state of residence required me to use a Federal Post Card Application (FPCA)
1315	1.8	4	4	No, I used another method
73244	100.0	TOTALS		

REQFPCASPSK Please specify your other method.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10480	14.3	1	1	Not Asked
1315	1.8	2	2	Asked
73244	100.0	TOTALS		

REQFPCASPSK is an indicator of whether REQFPCASP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REQFPCA = 4) then REQFPCASPSK = 2 (Asked).

WHEREFPCASK Did you obtain your Federal Post Card Application (FPCA) for the November 2, 2010 election from any of the following sources? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10070	13.8	1	1	Not Asked
1725	2.4	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

WHEREFPCASK is an indicator of whether WHEREFPCA were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REQFPCA = 1 OR REQFPCA = 2 OR REQFPCA = 3) then WHEREFPCASK = 2 (Asked).

WHEREFPCAU Did you obtain your Federal Post Card Application (FPCA) for the November 2, 2010 election from any of the following sources? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV069_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10103	13.8	-9	.	No response
61449	83.9	-1	.B	No survey return
549	0.8	1	1	From the Federal Voting Assistance Program (FVAP) Web site
73	0.1	2	2	From some other contact with the Federal Voting Assistance Program (FVAP)
398	0.5	3	3	Through military channels
5	0.0	4	4	From a U.S. embassy or consulate
346	0.5	5	5	From a state or local election official
15	0.0	6	6	From an overseas organization (e.g., Overseas Vote Foundation)
23	0.0	7	7	From a non-FVAP Web site
151	0.2	8	8	From a military post office
132	0.2	9	9	Some other source
73244	100.0	TOTALS		

WHEREFPCASPSK Please specify your other source.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11663	15.9	1	1	Not Asked
132	0.2	2	2	Asked
73244	100.0	TOTALS		

WHEREFPCASPSK is an indicator of whether WHEREFPCASP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WHEREFPCA = 9) then WHEREFPCASPSK = 2 (Asked).

USEWEBFPCASK How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Post Card Application (FPCA)? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11246	15.4	1	1	Not Asked
549	0.8	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

USEWEBFPCASK is an indicator of whether USEWEBFPCA were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WHEREFPCA = 1) then USEWEBFPCASK = 2 (Asked).

USEWEBFPCAU How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Post Card Application (FPCA)? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV063_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11246	15.4	-9	.	No response
61449	83.9	-1	.B	No survey return
261	0.4	1	1	A printable Federal Post Card Application (FPCA) downloaded from the Federal Voting Assistance Program (FVAP) Web site that you filled out by hand
193	0.3	2	2	FVAP's automated assistant/wizard for filling out the Federal Post Card Application (FPCA) online
95	0.1	3	3	Don't know
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

WEBFPCASATSK In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Post Card Application (FPCA) from the automated assistant on the Federal Voting Assistance Program (FVAP) Web site?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11602	15.8	1	1	Not Asked
193	0.3	2	2	Asked
73244	100.0	TOTALS		

WEBFPCASATSK is an indicator of whether WEBFPCASAT were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (USEWEBFPCA = 2) then WEBFPCASATSK = 2 (Asked).

WEBFPCASATU In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Post Card Application (FPCA) from the automated assistant on the Federal Voting Assistance Program (FVAP) Web site? - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11602	15.8	-9	.	No response
61449	83.9	-1	.B	No survey return
6	0.0	1	1	Very dissatisfied
6	0.0	2	2	Dissatisfied
26	0.0	3	3	Neither satisfied nor dissatisfied
77	0.1	4	4	Satisfied
78	0.1	5	5	Very satisfied
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

USEORGFPCASK How did you use the overseas organization (e.g., Overseas Vote Foundation) to complete your Federal Post Card Application (FPCA)? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11780	16.1	1	1	Not Asked
15	0.0	2	2	Asked
73244	100.0	TOTALS		

USEORGFPCASK is an indicator of whether USEORGFPCA were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WHEREFPCA = 6) then USEORGFPCASK = 2 (Asked).

USEORGFPCAU How did you use the overseas organization (e.g., Overseas Vote Foundation) to complete your Federal Post Card Application (FPCA)? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV065_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11780	16.1	-9	.	No response
61449	83.9	-1	.B	No survey return
3	0.0	1	1	A printable copy downloaded from the overseas organization (e.g., Overseas Vote Foundation) you filled out by hand
6	0.0	2	2	An online automated assistant available from the overseas organization (e.g., Overseas Vote Foundation)
6	0.0	3	3	Don't know
73244	100.0	TOTALS		

RETFPCASK Did you return your Federal Post Card Application (FPCA) for the November 2, 2010 election using any of the following sources? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10070	13.8	1	1	Not Asked
1725	2.4	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

RETFPCASK is an indicator of whether RETFPCA were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REQFPCA = 1 OR REQFPCA = 2 OR REQFPCA = 3) then RETFPCASK = 2 (Asked).

RETFPCAU Did you return your Federal Post Card Application (FPCA) for the November 2, 2010 election using any of the following sources? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV083_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10110	13.8	-9	.	No response
61449	83.9	-1	.B	No survey return
1335	1.8	1	1	Mail
35	0.1	2	2	USPS Express/Certified mail
43	0.1	3	3	Fax
134	0.2	4	4	E-mail
5	0.0	5	5	Embassy/consulate mail pouch
43	0.1	6	6	Federal Voting Assistance Program (FVAP) Electronic Delivery System
90	0.1	8	8	Other
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

RETFPCASPSK Please specify other means used to return your Federal Post Card Application (FPCA).

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11705	16.0	1	1	Not Asked
90	0.1	2	2	Asked
73244	100.0	TOTALS		

RETFPCASPSK is an indicator of whether RETFPCASP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (RETFPCA = 8) then RETFPCASPSK = 2 (Asked).

CONFPCASK Received?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10070	13.8	1	1	Not Asked
1725	2.4	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CONFPCASK is an indicator of whether CONFPCAA, CONFPCAB, CONFPCAC were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REQFPCA = 1 OR REQFPCA = 2 OR REQFPCA = 3) then CONFPCASK = 2 (Asked).

Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... Mark one answer for each row.

CONFPCAAU Received? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV094_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10135	13.8	-9	.	No response
61449	83.9	-1	.B	No survey return
474	0.7	1	1	Yes
577	0.8	2	2	No
609	0.8	3	3	Do not recall
73244	100.0	TOTALS		

Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... Mark one answer for each row.

CONFPCABU Rejected? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV094_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10213	13.9	-9	.	No response
61449	83.9	-1	.B	No survey return
44	0.1	1	1	Yes
949	1.3	2	2	No
589	0.8	3	3	Do not recall
73244	100.0	TOTALS		

Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been... Mark one answer for each row.

CONFPCACU Accepted? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV094_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10183	13.9	-9	.	No response
61449	83.9	-1	.B	No survey return
400	0.6	1	1	Yes
584	0.8	2	2	No
628	0.9	3	3	Do not recall
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FWABAWRSK The Federal Write-In Absentee Ballot (FWAB; Standard Form 186) is a back-up ballot completed and returned if you are overseas and do not receive your regular absentee ballot. Were you aware that you could use the FWAB for the November 2, 2010 election?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
8657	11.8	1	1	Not Asked
3138	4.3	2	2	Asked
73244	100.0	TOTALS		

FWABAWRSK is an indicator of whether FWABAWR, FWABUSE were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((VOTED = 2 OR VOTED = 3 OR VOTED = 4) OR (REQABSBAL = 1)) then FWABAWRSK = 2 (Asked).

FWABAWRU The Federal Write-In Absentee Ballot (FWAB; Standard Form 186) is a back-up ballot completed and returned if you are overseas and do not receive your regular absentee ballot. Were you aware that you could use the FWAB for the November 2, 2010 election? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8745	11.9	-9	.	No response
61449	83.9	-1	.B	No survey return
2065	2.8	1	1	No
985	1.3	2	2	Yes
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FWABUSEU Did you use the Federal Write-In Absentee Ballot (FWAB) in the November 2, 2010 election? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8756	12.0	-9	.	No response
61449	83.9	-1	.B	No survey return
2679	3.7	1	1	No
360	0.5	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

WHEREFWABSK Did you obtain your Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election from any of the following sources? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11435	15.6	1	1	Not Asked
360	0.5	2	2	Asked
73244	100.0	TOTALS		

WHEREFWABSK is an indicator of whether WHEREFWAB were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (FWABUSE = 2) then WHEREFWABSK = 2 (Asked).

WHEREFWABU Did you obtain your Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election from any of the following sources? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV068_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11443	15.6	-9	.	No response
61449	83.9	-1	.B	No survey return
139	0.2	1	1	From the Federal Voting Assistance Program (FVAP) Web site
21	0.0	2	2	From some other contact with the Federal Voting Assistance Program (FVAP)
57	0.1	3	3	Through military channels/Voting Assistance Officers (VAOs)
2	0.0	4	4	From a U.S. embassy or consulate
75	0.1	5	5	From a state or local election official
4	0.0	6	6	From an overseas organization (e.g., Overseas Vote Foundation (OVF))
4	0.0	7	7	From a non-FVAP Web site
29	0.0	8	8	From a military post office
21	0.0	9	9	Some other source
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

WHEREFWABSPSK Please specify your other source.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11774	16.1	1	1	Not Asked
21	0.0	2	2	Asked
73244	100.0	TOTALS		

WHEREFWABSPSK is an indicator of whether WHEREFWABSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WHEREFWAB = 9) then WHEREFWABSPSK = 2 (Asked).

USEWEBFWABSK How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Write-In Absentee Ballot (FWAB)? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11656	15.9	1	1	Not Asked
139	0.2	2	2	Asked
73244	100.0	TOTALS		

USEWEBFWABSK is an indicator of whether USEWEBFWAB were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WHEREFWAB = 1) then USEWEBFWABSK = 2 (Asked).

USEWEBFWABU How did you use the Federal Voting Assistance Program (FVAP) Web site to complete your Federal Write-In Absentee Ballot (FWAB)? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV064_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11656	15.9	-9	.	No response
61449	83.9	-1	.B	No survey return
76	0.1	1	1	A printable Federal Write-In Absentee Ballot (FWAB) downloaded from the Federal Voting Assistance Program (FVAP) Web site that you filled out by hand
36	0.1	2	2	Federal Voting Assistance Program (FVAP)'s automated assistant/wizard for filling out the Federal Write-In Absentee Ballot (FWAB) online
27	0.0	3	3	Don't know
73244	100.0	TOTALS		

WEBFWABSATSK In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Write-In Absentee Ballot (FWAB) from the automated assistant/wizard on the Federal Voting Assistance Program (FVAP) Web site?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11759	16.1	1	1	Not Asked
36	0.1	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

WEBFWABSATSK is an indicator of whether WEBFWABSAT were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (USEWEBFWAB = 2) then WEBFWABSATSK = 2 (Asked).

WEBFWABSATU In 2010, overall how satisfied or dissatisfied were you with the assistance you received filling out the Federal Write-In Absentee Ballot (FWAB) from the automated assistant/wizard on the Federal Voting Assistance Program (FVAP) Web site? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11759	16.1	-9	.	No response
61449	83.9	-1	.B	No survey return
3	0.0	1	1	Very dissatisfied
1	0.0	2	2	Dissatisfied
4	0.0	3	3	Neither satisfied nor dissatisfied
15	0.0	4	4	Satisfied
13	0.0	5	5	Very satisfied
73244	100.0	TOTALS		

Did you use the following for your Federal Write-In Absentee Ballot (FWAB)? Mark "Yes" or "No" for each item.

USE4FWABA A printable copy downloaded from an overseas organization (e.g., Overseas Vote Foundation (OVF))

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
9971	13.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1	0.0	1	1	No
2	0.0	2	2	Yes
73244	100.0	TOTALS		

USE4FWABAU = USE4FWABA, USE4FWABBU = USE4FWABB, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If USE4FWABSK = 1 then do; USE4FWABA = .N; USE4FWABB = .N; end; .N = (Not Applicable)

Did you use the following for your Federal Write-In Absentee Ballot (FWAB)? Mark "Yes" or "No" for each item.

USE4FWABB An online automated assistant available from an overseas organization (e.g., OVF)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	-9	.	No response
61449	83.9	-1	.B	No survey return
9971	13.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
3	0.0	2	2	Yes
73244	100.0	TOTALS		

USE4FWABAU = USE4FWABA, USE4FWABBU = USE4FWABB, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If USE4FWABSK = 1 then do; USE4FWABA = .N; USE4FWABB = .N; end; .N = (Not Applicable)

USE4FWABSK A printable copy downloaded from an overseas organization (e.g., Overseas Vote Foundation (OVF))

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11791	16.1	1	1	Not Asked
4	0.0	2	2	Asked
73244	100.0	TOTALS		

USE4FWABSK is an indicator of whether USE4FWABA, USE4FWABB were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WHEREFWAB = 6) then USE4FWABSK = 2 (Asked).

Did you use the following for your Federal Write-In Absentee Ballot (FWAB)? Mark "Yes" or "No" for each item.

USE4FWABAU A printable copy downloaded from an overseas organization (e.g., Overseas Vote Foundation (OVF)) -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11792	16.1	-9	.	No response
61449	83.9	-1	.B	No survey return
1	0.0	1	1	No
2	0.0	2	2	Yes
73244	100.0	TOTALS		

Did you use the following for your Federal Write-In Absentee Ballot (FWAB)? Mark "Yes" or "No" for each item.

USE4FWABBU An online automated assistant available from an overseas organization (e.g., OVF) -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11792	16.1	-9	.	No response
61449	83.9	-1	.B	No survey return
3	0.0	2	2	Yes
73244	100.0	TOTALS		

FWABWHENSK When did you complete and return the Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11435	15.6	1	1	Not Asked
360	0.5	2	2	Asked
73244	100.0	TOTALS		

FWABWHENSK is an indicator of whether FWABWHEN were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (FWABUSE = 2) then FWABWHENSK = 2 (Asked).

FWABWHENU When did you complete and return the Federal Write-In Absentee Ballot (FWAB) for the November 2, 2010 election? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11444	15.6	-9	.	No response
61449	83.9	-1	.B	No survey return
52	0.1	1	1	September or earlier
38	0.1	2	2	First week in October
39	0.1	3	3	Second week in October
32	0.0	4	4	Third week in October
19	0.0	5	5	Fourth week in October
13	0.0	6	6	November
158	0.2	60	60	Do not recall
73244	100.0	TOTALS		

NOFWABRSK What is the MAIN REASON you did not use the Federal Write-In Ballot (FWAB) for the November 2, 2010 election? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9116	12.5	1	1	Not Asked
2679	3.7	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOFWABRSK is an indicator of whether NOFWABR were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (FWABUSE = 1) then NOFWABRSK = 2 (Asked).

NOFWABRU What is the MAIN REASON you did not use the Federal Write-In Ballot (FWAB) for the November 2, 2010 election? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV071_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9132	12.5	-9	.	No response
61449	83.9	-1	.B	No survey return
865	1.2	1	1	I did not know about the Federal Write-In Ballot (FWAB).
39	0.1	2	2	I knew about it, but didn't know how to get one.
55	0.1	3	3	I knew about it, but could not get one.
15	0.0	4	4	I had difficulty filling it out.
1365	1.9	5	5	I had already returned a regular absentee ballot.
324	0.4	6	6	Some other reason.
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOFWABRSPSK What was your other reason?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11471	15.7	1	1	Not Asked
324	0.4	2	2	Asked
73244	100.0	TOTALS		

NOFWABRSPSK is an indicator of whether NOFWABRSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOFWABR = 6) then NOFWABRSPSK = 2 (Asked).

UVAOSATSK In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Unit Voting Assistance Officer (UVAO)?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
7886	10.8	1	1	Not Asked
3909	5.3	2	2	Asked
73244	100.0	TOTALS		

UVAOSATSK is an indicator of whether UVAOASTA, UVAOASTB, UVAOASTC, UVAOASTD, UVAOASTE, UVAOASTF, UVAOASTG, UVAOASTH, UVAOASTI, UVAOASTJ, UVAOSAT were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (UVAOHELP = 2) then UVAOSATSK = 2 (Asked).

UVAOSATU In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Unit Voting Assistance Officer (UVAO)? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7894	10.8	-9	.	No response
61449	83.9	-1	.B	No survey return
24	0.0	1	1	Very dissatisfied
42	0.1	2	2	Dissatisfied
1118	1.5	3	3	Neither satisfied nor dissatisfied
1537	2.1	4	4	Satisfied
1180	1.6	5	5	Very satisfied
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTA Determining my eligibility to vote

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
153	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1372	1.9	1	1	No
2384	3.3	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

UVAOASTAU = UVAOASTA, UVAOASTBU = UVAOASTB, UVAOASTCU = UVAOASTC, UVAOASTDU = UVAOASTD, UVAOASTEU = UVAOASTE, UVAOASTFU = UVAOASTF, UVAOASTGU = UVAOASTG, UVAOASTHU = UVAOASTH, UVAOASTIU = UVAOASTI, UVAOASTJU = UVAOASTJ, UVAOSATU = UVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If UVAOSATSK = 1 then do; UVAOASTA = .N; UVAOASTB = .N; UVAOASTC = .N; UVAOASTD = .N; UVAOASTE = .N; UVAOASTF = .N; UVAOASTG = .N; UVAOASTH = .N; UVAOASTI = .N; UVAOASTJ = .N; UVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTB Understanding the absentee voting process

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
131	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1018	1.4	1	1	No
2760	3.8	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

UVAOASTAU = UVAOASTA, UVAOASTBU = UVAOASTB, UVAOASTCU = UVAOASTC, UVAOASTDU = UVAOASTD, UVAOASTEU = UVAOASTE, UVAOASTFU = UVAOASTF, UVAOASTGU = UVAOASTG, UVAOASTHU = UVAOASTH, UVAOASTIU = UVAOASTI, UVAOASTJU = UVAOASTJ, UVAOSATU = UVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If UVAOSATSK = 1 then do; UVAOASTA = .N; UVAOASTB = .N; UVAOASTC = .N; UVAOASTD = .N; UVAOASTE = .N; UVAOASTF = .N; UVAOASTG = .N; UVAOASTH = .N; UVAOASTI = .N; UVAOASTJ = .N; UVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTC Obtaining the Federal Post Card Application (FPCA)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
172	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1435	2.0	1	1	No
2302	3.1	2	2	Yes
73244	100.0	TOTALS		

UVAOASTAU = UVAOASTA, UVAOASTBU = UVAOASTB, UVAOASTCU = UVAOASTC, UVAOASTDU = UVAOASTD, UVAOASTEU = UVAOASTE, UVAOASTFU = UVAOASTF, UVAOASTGU = UVAOASTG, UVAOASTHU = UVAOASTH, UVAOASTIU = UVAOASTI, UVAOASTJU = UVAOASTJ, UVAOSATU = UVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If UVAOSATSK = 1 then do; UVAOASTA = .N; UVAOASTB = .N; UVAOASTC = .N; UVAOASTD = .N; UVAOASTE = .N; UVAOASTF = .N; UVAOASTG = .N; UVAOASTH = .N; UVAOASTI = .N; UVAOASTJ = .N; UVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTD Completing the Federal Post Card Application (FPCA)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
164	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1746	2.4	1	1	No
1999	2.7	2	2	Yes
73244	100.0	TOTALS		

UVAOASTAU = UVAOASTA, UVAOASTBU = UVAOASTB, UVAOASTCU = UVAOASTC, UVAOASTDU = UVAOASTD, UVAOASTEU = UVAOASTE, UVAOASTFU = UVAOASTF, UVAOASTGU = UVAOASTG, UVAOASTHU = UVAOASTH, UVAOASTIU = UVAOASTI, UVAOASTJU = UVAOASTJ, UVAOSATU = UVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If UVAOSATSK = 1 then do; UVAOASTA = .N; UVAOASTB = .N; UVAOASTC = .N; UVAOASTD = .N; UVAOASTE = .N; UVAOASTF = .N; UVAOASTG = .N; UVAOASTH = .N; UVAOASTI = .N; UVAOASTJ = .N; UVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTE Obtaining the Federal Write-In Absentee Ballot (FWAB)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
187	0.3	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1832	2.5	1	1	No
1890	2.6	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

UVAOASTAU = UVAOASTA, UVAOASTBU = UVAOASTB, UVAOASTCU = UVAOASTC, UVAOASTDU = UVAOASTD, UVAOASTEU = UVAOASTE, UVAOASTFU = UVAOASTF, UVAOASTGU = UVAOASTG, UVAOASTHU = UVAOASTH, UVAOASTIU = UVAOASTI, UVAOASTJU = UVAOASTJ, UVAOSATU = UVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If UVAOSATSK = 1 then do; UVAOASTA = .N; UVAOASTB = .N; UVAOASTC = .N; UVAOASTD = .N; UVAOASTE = .N; UVAOASTF = .N; UVAOASTG = .N; UVAOASTH = .N; UVAOASTI = .N; UVAOASTJ = .N; UVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTF Completing the Federal Write-In Absentee Ballot (FWAB)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
189	0.3	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1929	2.6	1	1	No
1791	2.5	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

UVAOASTAU = UVAOASTA, UVAOASTBU = UVAOASTB, UVAOASTCU = UVAOASTC, UVAOASTDU = UVAOASTD, UVAOASTEU = UVAOASTE, UVAOASTFU = UVAOASTF, UVAOASTGU = UVAOASTG, UVAOASTHU = UVAOASTH, UVAOASTIU = UVAOASTI, UVAOASTJU = UVAOASTJ, UVAOSATU = UVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If UVAOSATSK = 1 then do; UVAOASTA = .N; UVAOASTB = .N; UVAOASTC = .N; UVAOASTD = .N; UVAOASTE = .N; UVAOASTF = .N; UVAOASTG = .N; UVAOASTH = .N; UVAOASTI = .N; UVAOASTJ = .N; UVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTG Finding information on candidates/issues

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
203	0.3	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1912	2.6	1	1	No
1794	2.5	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

UVAOASTAU = UVAOASTA, UVAOASTBU = UVAOASTB, UVAOASTCU = UVAOASTC, UVAOASTDU = UVAOASTD, UVAOASTEU = UVAOASTE, UVAOASTFU = UVAOASTF, UVAOASTGU = UVAOASTG, UVAOASTHU = UVAOASTH, UVAOASTIU = UVAOASTI, UVAOASTJU = UVAOASTJ, UVAOSATU = UVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If UVAOSATSK = 1 then do; UVAOASTA = .N; UVAOASTB = .N; UVAOASTC = .N; UVAOASTD = .N; UVAOASTE = .N; UVAOASTF = .N; UVAOASTG = .N; UVAOASTH = .N; UVAOASTI = .N; UVAOASTJ = .N; UVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTH Electronic transmission of election materials (i.e., faxing, e-mailing)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
164	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1876	2.6	1	1	No
1869	2.6	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

UVAOASTAU = UVAOASTA, UVAOASTBU = UVAOASTB, UVAOASTCU = UVAOASTC, UVAOASTDU = UVAOASTD, UVAOASTEU = UVAOASTE, UVAOASTFU = UVAOASTF, UVAOASTGU = UVAOASTG, UVAOASTHU = UVAOASTH, UVAOASTIU = UVAOASTI, UVAOASTJU = UVAOASTJ, UVAOSATU = UVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If UVAOSATSK = 1 then do; UVAOASTA = .N; UVAOASTB = .N; UVAOASTC = .N; UVAOASTD = .N; UVAOASTE = .N; UVAOASTF = .N; UVAOASTG = .N; UVAOASTH = .N; UVAOASTI = .N; UVAOASTJ = .N; UVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTI Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB)

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
176	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1694	2.3	1	1	No
2039	2.8	2	2	Yes
73244	100.0	TOTALS		

UVAOASTAU = UVAOASTA, UVAOASTBU = UVAOASTB, UVAOASTCU = UVAOASTC, UVAOASTDU = UVAOASTD, UVAOASTEU = UVAOASTE, UVAOASTFU = UVAOASTF, UVAOASTGU = UVAOASTG, UVAOASTHU = UVAOASTH, UVAOASTIU = UVAOASTI, UVAOASTJU = UVAOASTJ, UVAOSATU = UVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If UVAOSATSK = 1 then do; UVAOASTA = .N; UVAOASTB = .N; UVAOASTC = .N; UVAOASTD = .N; UVAOASTE = .N; UVAOASTF = .N; UVAOASTG = .N; UVAOASTH = .N; UVAOASTI = .N; UVAOASTJ = .N; UVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTJ Some other voting information or assistance

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
176	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
6066	8.3	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1731	2.4	1	1	No
2002	2.7	2	2	Yes
73244	100.0	TOTALS		

UVAOASTAU = UVAOASTA, UVAOASTBU = UVAOASTB, UVAOASTCU = UVAOASTC, UVAOASTDU = UVAOASTD, UVAOASTEU = UVAOASTE, UVAOASTFU = UVAOASTF, UVAOASTGU = UVAOASTG, UVAOASTHU = UVAOASTH, UVAOASTIU = UVAOASTI, UVAOASTJU = UVAOASTJ, UVAOSATU = UVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If UVAOSATSK = 1 then do; UVAOASTA = .N; UVAOASTB = .N; UVAOASTC = .N; UVAOASTD = .N; UVAOASTE = .N; UVAOASTF = .N; UVAOASTG = .N; UVAOASTH = .N; UVAOASTI = .N; UVAOASTJ = .N; UVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTAU Determining my eligibility to vote -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8039	11.0	-9	.	No response
61449	83.9	-1	.B	No survey return
1372	1.9	1	1	No
2384	3.3	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTBU Understanding the absentee voting process -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8017	11.0	-9	.	No response
61449	83.9	-1	.B	No survey return
1018	1.4	1	1	No
2760	3.8	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTCU Obtaining the Federal Post Card Application (FPCA) - Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8058	11.0	-9	.	No response
61449	83.9	-1	.B	No survey return
1435	2.0	1	1	No
2302	3.1	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTDU Completing the Federal Post Card Application (FPCA) - Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8050	11.0	-9	.	No response
61449	83.9	-1	.B	No survey return
1746	2.4	1	1	No
1999	2.7	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTEU Obtaining the Federal Write-In Absentee Ballot (FWAB) - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8073	11.0	-9	.	No response
61449	83.9	-1	.B	No survey return
1832	2.5	1	1	No
1890	2.6	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTFU Completing the Federal Write-In Absentee Ballot (FWAB) - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8075	11.0	-9	.	No response
61449	83.9	-1	.B	No survey return
1929	2.6	1	1	No
1791	2.5	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTGU Finding information on candidates/issues -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8089	11.0	-9	.	No response
61449	83.9	-1	.B	No survey return
1912	2.6	1	1	No
1794	2.5	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTHU Electronic transmission of election materials (i.e., faxing, e-mailing) -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8050	11.0	-9	.	No response
61449	83.9	-1	.B	No survey return
1876	2.6	1	1	No
1869	2.6	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTIU Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB) -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8062	11.0	-9	.	No response
61449	83.9	-1	.B	No survey return
1694	2.3	1	1	No
2039	2.8	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark "Yes" or "No" for each item.

UVAOASTJU Some other voting information or assistance -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8062	11.0	-9	.	No response
61449	83.9	-1	.B	No survey return
1731	2.4	1	1	No
2002	2.7	2	2	Yes
73244	100.0	TOTALS		

UVAOASTSPSK Please specify other voting information or assistance you received from your Unit Voting Assistance Officer (UVAO).

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9793	13.4	1	1	Not Asked
2002	2.7	2	2	Asked
73244	100.0	TOTALS		

UVAOASTSPSK is an indicator of whether UVAOASTSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (UVAOASTJ = 2) then UVAOASTSPSK = 2 (Asked).

NOUVAOMAINSK In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
6883	9.4	1	1	Not Asked
4912	6.7	2	2	Asked
73244	100.0	TOTALS		

NOUVAOMAINSK is an indicator of whether NOUVAOMAIN were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (UVAOHELP = 1) then NOUVAOMAINSK = 2 (Asked).

NOUVAOMAINU In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Unit Voting Assistance Officer (UVAO)? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV074_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6902	9.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1808	2.5	1	1	I did not need any voting information or assistance.
656	0.9	2	2	I was not interested in voting.
606	0.8	3	3	I did not know I could get information or assistance from the Unit Voting Assistance Officer (UVAO).
575	0.8	4	4	I did not have a Unit Voting Assistance Officer (UVAO).
329	0.5	5	5	I did not know how to contact my Unit Voting Assistance Officer (UVAO).
84	0.1	6	6	My Unit Voting Assistance Officer (UVAO) was not available when I needed assistance.
62	0.1	7	7	My Unit Voting Assistance Officer (UVAO) was not helpful when I needed assistance.
68	0.1	8	8	My Unit Voting Assistance Officer (UVAO) did not have the materials or information I needed.
221	0.3	9	9	I received my voting assistance elsewhere.
484	0.7	10	10	Some other reason
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOUVAOMAINSPSK What was your other reason?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11311	15.4	1	1	Not Asked
484	0.7	2	2	Asked
73244	100.0	TOTALS		

NOUVAOMAINSPSK is an indicator of whether NOUVAOMAINSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOUVAOMAIN = 10) then NOUVAOMAINSPSK = 2 (Asked).

IVAOSATSK In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Installation Voter Assistance Office (IVAO)?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9569	13.1	1	1	Not Asked
2226	3.0	2	2	Asked
73244	100.0	TOTALS		

IVAOSATSK is an indicator of whether IVAOASTA, IVAOASTB, IVAOASTC, IVAOASTD, IVAOASTE, IVAOASTF, IVAOASTG, IVAOASTH, IVAOASTI, IVAOASTJ, IVAOSAT were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (IVAOHELP = 2) then IVAOSATSK = 2 (Asked).

IVAOSATU In 2010, overall how satisfied or dissatisfied were you with the information or assistance you received from your Installation Voter Assistance Office (IVAO)? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9578	13.1	-9	.	No response
61449	83.9	-1	.B	No survey return
17	0.0	1	1	Very dissatisfied
24	0.0	2	2	Dissatisfied
657	0.9	3	3	Neither satisfied nor dissatisfied
875	1.2	4	4	Satisfied
644	0.9	5	5	Very satisfied
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTA Determining my eligibility to vote

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
149	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
648	0.9	1	1	No
1429	2.0	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

IVAOASTAU = IVAOASTA, IVAOASTBU = IVAOASTB, IVAOASTCU = IVAOASTC, IVAOASTDU = IVAOASTD, IVAOASTEU = IVAOASTE, IVAOASTFU = IVAOASTF, IVAOASTGU = IVAOASTG, IVAOASTHU = IVAOASTH, IVAOASTIU = IVAOASTI, IVAOASTJU = IVAOASTJ, IVAOSATU = IVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If IVAOSATSK = 1 then do; IVAOASTA = .N; IVAOASTB = .N; IVAOASTC = .N; IVAOASTD = .N; IVAOASTE = .N; IVAOASTF = .N; IVAOASTG = .N; IVAOASTH = .N; IVAOASTI = .N; IVAOASTJ = .N; IVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTB Understanding the absentee voting process

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
119	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
524	0.7	1	1	No
1583	2.2	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

IVAOASTAU = IVAOASTA, IVAOASTBU = IVAOASTB, IVAOASTCU = IVAOASTC, IVAOASTDU = IVAOASTD, IVAOASTEU = IVAOASTE, IVAOASTFU = IVAOASTF, IVAOASTGU = IVAOASTG, IVAOASTHU = IVAOASTH, IVAOASTIU = IVAOASTI, IVAOASTJU = IVAOASTJ, IVAOSATU = IVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If IVAOSATSK = 1 then do; IVAOASTA = .N; IVAOASTB = .N; IVAOASTC = .N; IVAOASTD = .N; IVAOASTE = .N; IVAOASTF = .N; IVAOASTG = .N; IVAOASTH = .N; IVAOASTI = .N; IVAOASTJ = .N; IVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTC Obtaining the Federal Post Card Application (FPCA)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
157	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
729	1.0	1	1	No
1340	1.8	2	2	Yes
73244	100.0	TOTALS		

IVAOASTAU = IVAOASTA, IVAOASTBU = IVAOASTB, IVAOASTCU = IVAOASTC, IVAOASTDU = IVAOASTD, IVAOASTEU = IVAOASTE, IVAOASTFU = IVAOASTF, IVAOASTGU = IVAOASTG, IVAOASTHU = IVAOASTH, IVAOASTIU = IVAOASTI, IVAOASTJU = IVAOASTJ, IVAOSATU = IVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If IVAOSATSK = 1 then do; IVAOASTA = .N; IVAOASTB = .N; IVAOASTC = .N; IVAOASTD = .N; IVAOASTE = .N; IVAOASTF = .N; IVAOASTG = .N; IVAOASTH = .N; IVAOASTI = .N; IVAOASTJ = .N; IVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTD Completing the Federal Post Card Application (FPCA)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
135	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
829	1.1	1	1	No
1262	1.7	2	2	Yes
73244	100.0	TOTALS		

IVAOASTAU = IVAOASTA, IVAOASTBU = IVAOASTB, IVAOASTCU = IVAOASTC, IVAOASTDU = IVAOASTD, IVAOASTEU = IVAOASTE, IVAOASTFU = IVAOASTF, IVAOASTGU = IVAOASTG, IVAOASTHU = IVAOASTH, IVAOASTIU = IVAOASTI, IVAOASTJU = IVAOASTJ, IVAOSATU = IVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If IVAOSATSK = 1 then do; IVAOASTA = .N; IVAOASTB = .N; IVAOASTC = .N; IVAOASTD = .N; IVAOASTE = .N; IVAOASTF = .N; IVAOASTG = .N; IVAOASTH = .N; IVAOASTI = .N; IVAOASTJ = .N; IVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTE Obtaining the Federal Write-In Absentee Ballot (FWAB)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
162	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
836	1.1	1	1	No
1228	1.7	2	2	Yes
73244	100.0	TOTALS		

IVAOASTAU = IVAOASTA, IVAOASTBU = IVAOASTB, IVAOASTCU = IVAOASTC, IVAOASTDU = IVAOASTD, IVAOASTEU = IVAOASTE, IVAOASTFU = IVAOASTF, IVAOASTGU = IVAOASTG, IVAOASTHU = IVAOASTH, IVAOASTIU = IVAOASTI, IVAOASTJU = IVAOASTJ, IVAOSATU = IVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If IVAOSATSK = 1 then do; IVAOASTA = .N; IVAOASTB = .N; IVAOASTC = .N; IVAOASTD = .N; IVAOASTE = .N; IVAOASTF = .N; IVAOASTG = .N; IVAOASTH = .N; IVAOASTI = .N; IVAOASTJ = .N; IVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTF Completing the Federal Write-In Absentee Ballot (FWAB)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
138	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
907	1.2	1	1	No
1181	1.6	2	2	Yes
73244	100.0	TOTALS		

IVAOASTAU = IVAOASTA, IVAOASTBU = IVAOASTB, IVAOASTCU = IVAOASTC, IVAOASTDU = IVAOASTD, IVAOASTEU = IVAOASTE, IVAOASTFU = IVAOASTF, IVAOASTGU = IVAOASTG, IVAOASTHU = IVAOASTH, IVAOASTIU = IVAOASTI, IVAOASTJU = IVAOASTJ, IVAOSATU = IVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If IVAOSATSK = 1 then do; IVAOASTA = .N; IVAOASTB = .N; IVAOASTC = .N; IVAOASTD = .N; IVAOASTE = .N; IVAOASTF = .N; IVAOASTG = .N; IVAOASTH = .N; IVAOASTI = .N; IVAOASTJ = .N; IVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTG Finding information on candidates/issues

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
165	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
904	1.2	1	1	No
1157	1.6	2	2	Yes
73244	100.0	TOTALS		

IVAOASTAU = IVAOASTA, IVAOASTBU = IVAOASTB, IVAOASTCU = IVAOASTC, IVAOASTDU = IVAOASTD, IVAOASTEU = IVAOASTE, IVAOASTFU = IVAOASTF, IVAOASTGU = IVAOASTG, IVAOASTHU = IVAOASTH, IVAOASTIU = IVAOASTI, IVAOASTJU = IVAOASTJ, IVAOSATU = IVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If IVAOSATSK = 1 then do; IVAOASTA = .N; IVAOASTB = .N; IVAOASTC = .N; IVAOASTD = .N; IVAOASTE = .N; IVAOASTF = .N; IVAOASTG = .N; IVAOASTH = .N; IVAOASTI = .N; IVAOASTJ = .N; IVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTH Electronic transmission of election materials (i.e., faxing, e-mailing)

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
137	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
844	1.2	1	1	No
1245	1.7	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

IVAOASTAU = IVAOASTA, IVAOASTBU = IVAOASTB, IVAOASTCU = IVAOASTC, IVAOASTDU = IVAOASTD, IVAOASTEU = IVAOASTE, IVAOASTFU = IVAOASTF, IVAOASTGU = IVAOASTG, IVAOASTHU = IVAOASTH, IVAOASTIU = IVAOASTI, IVAOASTJU = IVAOASTJ, IVAOSATU = IVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If IVAOSATSK = 1 then do; IVAOASTA = .N; IVAOASTB = .N; IVAOASTC = .N; IVAOASTD = .N; IVAOASTE = .N; IVAOASTF = .N; IVAOASTG = .N; IVAOASTH = .N; IVAOASTI = .N; IVAOASTJ = .N; IVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTI Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB)

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
156	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
807	1.1	1	1	No
1263	1.7	2	2	Yes
73244	100.0	TOTALS		

IVAOASTAU = IVAOASTA, IVAOASTBU = IVAOASTB, IVAOASTCU = IVAOASTC, IVAOASTDU = IVAOASTD, IVAOASTEU = IVAOASTE, IVAOASTFU = IVAOASTF, IVAOASTGU = IVAOASTG, IVAOASTHU = IVAOASTH, IVAOASTIU = IVAOASTI, IVAOASTJU = IVAOASTJ, IVAOSATU = IVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If IVAOSATSK = 1 then do; IVAOASTA = .N; IVAOASTB = .N; IVAOASTC = .N; IVAOASTD = .N; IVAOASTE = .N; IVAOASTF = .N; IVAOASTG = .N; IVAOASTH = .N; IVAOASTI = .N; IVAOASTJ = .N; IVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTJ Some other voting information or assistance

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
184	0.3	-9	.	No response
61449	83.9	-1	.B	No survey return
7749	10.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
1004	1.4	1	1	No
1038	1.4	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

IVAOASTAU = IVAOASTA, IVAOASTBU = IVAOASTB, IVAOASTCU = IVAOASTC, IVAOASTDU = IVAOASTD, IVAOASTEU = IVAOASTE, IVAOASTFU = IVAOASTF, IVAOASTGU = IVAOASTG, IVAOASTHU = IVAOASTH, IVAOASTIU = IVAOASTI, IVAOASTJU = IVAOASTJ, IVAOSATU = IVAOSAT, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If IVAOSATSK = 1 then do; IVAOASTA = .N; IVAOASTB = .N; IVAOASTC = .N; IVAOASTD = .N; IVAOASTE = .N; IVAOASTF = .N; IVAOASTG = .N; IVAOASTH = .N; IVAOASTI = .N; IVAOASTJ = .N; IVAOSAT = .N; end; .N = (Not Applicable)

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTAU Determining my eligibility to vote -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9718	13.3	-9	.	No response
61449	83.9	-1	.B	No survey return
648	0.9	1	1	No
1429	2.0	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTBU Understanding the absentee voting process -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9688	13.2	-9	.	No response
61449	83.9	-1	.B	No survey return
524	0.7	1	1	No
1583	2.2	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTCU Obtaining the Federal Post Card Application (FPCA) - Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9726	13.3	-9	.	No response
61449	83.9	-1	.B	No survey return
729	1.0	1	1	No
1340	1.8	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTDU Completing the Federal Post Card Application (FPCA) - Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9704	13.3	-9	.	No response
61449	83.9	-1	.B	No survey return
829	1.1	1	1	No
1262	1.7	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTEU Obtaining the Federal Write-In Absentee Ballot (FWAB) - Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9731	13.3	-9	.	No response
61449	83.9	-1	.B	No survey return
836	1.1	1	1	No
1228	1.7	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTFU Completing the Federal Write-In Absentee Ballot (FWAB) - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9707	13.3	-9	.	No response
61449	83.9	-1	.B	No survey return
907	1.2	1	1	No
1181	1.6	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTGU Finding information on candidates/issues -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9734	13.3	-9	.	No response
61449	83.9	-1	.B	No survey return
904	1.2	1	1	No
1157	1.6	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTHU Electronic transmission of election materials (i.e., faxing, e-mailing) -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9706	13.3	-9	.	No response
61449	83.9	-1	.B	No survey return
844	1.2	1	1	No
1245	1.7	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTIU Finding out where to send my Federal Post Card Application (FPCA)/Federal Write-In Absentee Ballot (FWAB) -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9725	13.3	-9	.	No response
61449	83.9	-1	.B	No survey return
807	1.1	1	1	No
1263	1.7	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you receive the following information or assistance from your Installation Voter Assistance Office (IVAO)? Mark "Yes" or "No" for each item.

IVAOASTJU Some other voting information or assistance -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9753	13.3	-9	.	No response
61449	83.9	-1	.B	No survey return
1004	1.4	1	1	No
1038	1.4	2	2	Yes
73244	100.0	TOTALS		

IVAOASTSPSK Please specify other voting information or assistance you received from your Installation Voter Assistance Office (IVAO).

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10757	14.7	1	1	Not Asked
1038	1.4	2	2	Asked
73244	100.0	TOTALS		

IVAOASTSPSK is an indicator of whether IVAOASTSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (IVAOASTJ = 2) then IVAOASTSPSK = 2 (Asked).

NOIVAOMAINSK In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Installation Voter Assistance Office (IVAO)? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
5291	7.2	1	1	Not Asked
6504	8.9	2	2	Asked
73244	100.0	TOTALS		

NOIVAOMAINSK is an indicator of whether NOIVAOMAIN were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (IVAOHELP = 1) then NOIVAOMAINSK = 2 (Asked).

NOIVAOMAINU In 2010, what is the MAIN REASON you didn't receive voting information or assistance from your Installation Voter Assistance Office (IVAO)? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV075_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5333	7.3	-9	.	No response
61449	83.9	-1	.B	No survey return
2471	3.4	1	1	I did not need any voting information or assistance.
905	1.2	2	2	I was not interested in voting.
531	0.7	3	3	My location does not have an Installation Voter Assistance Office (IVAO).
841	1.2	4	4	I did not know I could get information or assistance from the Installation Voter Assistance Office (IVAO).
501	0.7	5	5	I did not know how to contact the Installation Voter Assistance Office (IVAO).
86	0.1	6	6	The Installation Voter Assistance Office (IVAO) was not available when I needed assistance.
46	0.1	7	7	The Installation Voter Assistance Office (IVAO) was not helpful when I needed assistance.
44	0.1	8	8	The Installation Voter Assistance Office (IVAO) did not have the materials or information I needed.
491	0.7	9	9	I received my voting assistance elsewhere.
546	0.8	10	10	Some other reason
73244	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOIVAOMAINSPSK What was your other reason for not using your Installation Voter Assistance Office (IVAO)?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11249	15.4	1	1	Not Asked
546	0.8	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOIVAOMAINSPSK is an indicator of whether NOIVAOMAINSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOIVAOMAIN = 10) then NOIVAOMAINSPSK = 2 (Asked).

WEBSATISSK Overall, how satisfied or dissatisfied were you with the Federal Voting Assistance Program (FVAP) Web site when you visited it in 2010?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9843	13.4	1	1	Not Asked
1952	2.7	2	2	Asked
73244	100.0	TOTALS		

WEBSATISSK is an indicator of whether AGREEWEBA, AGREEWEBB, AGREEWEBC, AGREEWEBD, AGREEWEBE, WEBSATIS, WEBTIMES were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WEBSITE = 2) then WEBSATISSK = 2 (Asked).

WEBSATISU Overall, how satisfied or dissatisfied were you with the Federal Voting Assistance Program (FVAP) Web site when you visited it in 2010? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9847	13.4	-9	.	No response
61449	83.9	-1	.B	No survey return
46	0.1	1	1	Very dissatisfied
69	0.1	2	2	Dissatisfied
367	0.5	3	3	Neither satisfied nor dissatisfied
912	1.3	4	4	Satisfied
554	0.8	5	5	Very satisfied
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?

AGREEWEBAU State voting and related instructions were clear and easy to understand. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV088_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9887	13.5	-9	.	No response
61449	83.9	-1	.B	No survey return
39	0.1	1	1	Strongly disagree
101	0.1	2	2	Disagree
397	0.5	3	3	Neither agree nor disagree
870	1.2	4	4	Agree
501	0.7	5	5	Strongly agree
73244	100.0	TOTALS		

How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?

AGREEWEBBU Contact information was easy to find. -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV088_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9889	13.5	-9	.	No response
61449	83.9	-1	.B	No survey return
35	0.1	1	1	Strongly disagree
94	0.1	2	2	Disagree
399	0.5	3	3	Neither agree nor disagree
886	1.2	4	4	Agree
492	0.7	5	5	Strongly agree
73244	100.0	TOTALS		

How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?

AGREEWEBCU Search feature met my needs. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV088_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9901	13.5	-9	.	No response
61449	83.9	-1	.B	No survey return
30	0.0	1	1	Strongly disagree
92	0.1	2	2	Disagree
569	0.8	3	3	Neither agree nor disagree
757	1.0	4	4	Agree
446	0.6	5	5	Strongly agree
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?

AGREEWEBDU I was able to find what I needed quickly and easily. - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV088_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9881	13.5	-9	.	No response
61449	83.9	-1	.B	No survey return
36	0.1	1	1	Strongly disagree
130	0.2	2	2	Disagree
471	0.6	3	3	Neither agree nor disagree
818	1.1	4	4	Agree
459	0.6	5	5	Strongly agree
73244	100.0	TOTALS		

How much do you agree or disagree with the following statements about the Federal Voting Assistance Program (FVAP) Web site?

AGREEWEBEU I was able to find the materials and forms I needed to vote. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV088_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9894	13.5	-9	.	No response
61449	83.9	-1	.B	No survey return
44	0.1	1	1	Strongly disagree
120	0.2	2	2	Disagree
398	0.5	3	3	Neither agree nor disagree
856	1.2	4	4	Agree
483	0.7	5	5	Strongly agree
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

WEBTIMESU In preparation for the 2010 primaries and general election, how many times did you visit the Federal Voting Assistance Program (FVAP) Web site? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV086_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9869	13.5	-9	.	No response
61449	83.9	-1	.B	No survey return
587	0.8	1	1	One
916	1.3	2	2	Two to four
97	0.1	3	3	Five to ten
10	0.0	4	4	Eleven or more
316	0.4	60	60	Do not recall
73244	100.0	TOTALS		

NOFWEBWHYSK In 2010, why didn't you visit the Federal Voting Assistance Program (FVAP) Web site? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
5081	6.9	1	1	Not Asked
6714	9.2	2	2	Asked
73244	100.0	TOTALS		

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

NOFWEBWHYU In 2010, why didn't you visit the Federal Voting Assistance Program (FVAP) Web site? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV076_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5106	7.0	-9	.	No response
61449	83.9	-1	.B	No survey return
2184	3.0	1	1	I did not need any voting information or assistance.
1225	1.7	2	2	I was not interested in voting.
112	0.2	3	3	I did not have Internet access.
369	0.5	4	4	I did not know the Web site address.
1636	2.2	5	5	I did not know about it.
399	0.5	6	6	I got all the information I needed from other sources.
167	0.2	7	7	I received my voting assistance elsewhere.
211	0.3	8	8	I did not think it would be useful.
386	0.5	9	9	Some other reason
73244	100.0	TOTALS		

NOFWEBWHYSPSK Please specify your other reason.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11409	15.6	1	1	Not Asked
386	0.5	2	2	Asked
73244	100.0	TOTALS		

NOFWEBWHYSPSK is an indicator of whether NOFWEBWHYSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOFWEBWHY = 9) then NOFWEBWHYSPSK = 2 (Asked).

RATEVAGSK Overall, how would you rate the 2010-11 Voting Assistance Guide (VAG) as a reference on absentee voting procedures?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10604	14.5	1	1	Not Asked
1191	1.6	2	2	Asked
73244	100.0	TOTALS		

RATEVAGSK is an indicator of whether RATEVAG, WHREVAGA, WHREVAGB, WHREVAGC, WHREVAGD, WHREVAGE, WHREVAGF were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (VAG = 2) then RATEVAGSK = 2 (Asked).

RATEVAGU Overall, how would you rate the 2010-11 Voting Assistance Guide (VAG) as a reference on absentee voting procedures? - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV090_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10606	14.5	-9	.	No response
61449	83.9	-1	.B	No survey return
16	0.0	1	1	Very poor
37	0.1	2	2	Poor
250	0.3	3	3	Neither good nor poor
597	0.8	4	4	Good
289	0.4	5	5	Very good
73244	100.0	TOTALS		

Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.

WHREVAGA From the Unit Voting Assistance Officer (UVAO)

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
91	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
466	0.6	1	1	No
634	0.9	2	2	Yes
73244	100.0	TOTALS		

RATEVAGU = RATEVAG, WHREVAGAU = WHREVAGA, WHREVAGBU = WHREVAGB, WHREVAGCU = WHREVAGC, WHREVAGDU = WHREVAGD, WHREVAGEU = WHREVAGE, WHREVAGFU = WHREVAGF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If RATEVAGSK = 1 then do; RATEVAG = .N; WHREVAGA = .N; WHREVAGB = .N; WHREVAGC = .N; WHREVAGD = .N; WHREVAGE = .N; WHREVAGF = .N; end; .N = (Not Applicable)

Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.

WHREVAGB From the Installation Voter Assistance Office (IVAO)

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
118	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
720	1.0	1	1	No
353	0.5	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

RATEVAGU = RATEVAG, WHREVAGAU = WHREVAGA, WHREVAGBU = WHREVAGB, WHREVAGCU = WHREVAGC, WHREVAGDU = WHREVAGD, WHREVAGEU = WHREVAGE, WHREVAGFU = WHREVAGF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If RATEVAGSK = 1 then do; RATEVAG = .N; WHREVAGA = .N; WHREVAGB = .N; WHREVAGC = .N; WHREVAGD = .N; WHREVAGE = .N; WHREVAGF = .N; end; .N = (Not Applicable)

Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.

WHREVAGC From the Federal Voting Assistance Program (FVAP) Web site

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
106	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
456	0.6	1	1	No
629	0.9	2	2	Yes
73244	100.0	TOTALS		

RATEVAGU = RATEVAG, WHREVAGAU = WHREVAGA, WHREVAGBU = WHREVAGB, WHREVAGCU = WHREVAGC, WHREVAGDU = WHREVAGD, WHREVAGEU = WHREVAGE, WHREVAGFU = WHREVAGF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If RATEVAGSK = 1 then do; RATEVAG = .N; WHREVAGA = .N; WHREVAGB = .N; WHREVAGC = .N; WHREVAGD = .N; WHREVAGE = .N; WHREVAGF = .N; end; .N = (Not Applicable)

Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.

WHREVAGD From another Web site on the Internet

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
119	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
699	1.0	1	1	No
373	0.5	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

RATEVAGU = RATEVAG, WHREVAGAU = WHREVAGA, WHREVAGBU = WHREVAGB, WHREVAGCU = WHREVAGC, WHREVAGDU = WHREVAGD, WHREVAGEU = WHREVAGE, WHREVAGFU = WHREVAGF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If RATEVAGSK = 1 then do; RATEVAG = .N; WHREVAGA = .N; WHREVAGB = .N; WHREVAGC = .N; WHREVAGD = .N; WHREVAGE = .N; WHREVAGF = .N; end; .N = (Not Applicable)

Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.

WHREVAGE From a CD ROM

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
137	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
862	1.2	1	1	No
192	0.3	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

RATEVAGU = RATEVAG, WHREVAGAU = WHREVAGA, WHREVAGBU = WHREVAGB, WHREVAGCU = WHREVAGC, WHREVAGDU = WHREVAGD, WHREVAGEU = WHREVAGE, WHREVAGFU = WHREVAGF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If RATEVAGSK = 1 then do; RATEVAG = .N; WHREVAGA = .N; WHREVAGB = .N; WHREVAGC = .N; WHREVAGD = .N; WHREVAGE = .N; WHREVAGF = .N; end; .N = (Not Applicable)

Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.

WHREVAGF Some other source

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
114	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
8784	12.0	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
835	1.1	1	1	No
242	0.3	2	2	Yes
73244	100.0	TOTALS		

RATEVAGU = RATEVAG, WHREVAGAU = WHREVAGA, WHREVAGBU = WHREVAGB, WHREVAGCU = WHREVAGC, WHREVAGDU = WHREVAGD, WHREVAGEU = WHREVAGE, WHREVAGFU = WHREVAGF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If RATEVAGSK = 1 then do; RATEVAG = .N; WHREVAGA = .N; WHREVAGB = .N; WHREVAGC = .N; WHREVAGD = .N; WHREVAGE = .N; WHREVAGF = .N; end; .N = (Not Applicable)

Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.

WHREVAGAU From the Unit Voting Assistance Officer (UVAO) -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10695	14.6	-9	.	No response
61449	83.9	-1	.B	No survey return
466	0.6	1	1	No
634	0.9	2	2	Yes
73244	100.0	TOTALS		

Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.

WHREVAGBU From the Installation Voter Assistance Office (IVAO) - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10722	14.6	-9	.	No response
61449	83.9	-1	.B	No survey return
720	1.0	1	1	No
353	0.5	2	2	Yes
73244	100.0	TOTALS		

Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.

WHREVAGCU From the Federal Voting Assistance Program (FVAP) Web site -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10710	14.6	-9	.	No response
61449	83.9	-1	.B	No survey return
456	0.6	1	1	No
629	0.9	2	2	Yes
73244	100.0	TOTALS		

Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.

WHREVAGDU From another Web site on the Internet -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10723	14.6	-9	.	No response
61449	83.9	-1	.B	No survey return
699	1.0	1	1	No
373	0.5	2	2	Yes
73244	100.0	TOTALS		

Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.

WHREVAGEU From a CD ROM -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10741	14.7	-9	.	No response
61449	83.9	-1	.B	No survey return
862	1.2	1	1	No
192	0.3	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Where did you obtain the 2010-11 Voting Assistance Guide (VAG)? Mark "Yes" or "No" for each item.

WHREVAGFU Some other source -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10718	14.6	-9	.	No response
61449	83.9	-1	.B	No survey return
835	1.1	1	1	No
242	0.3	2	2	Yes
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

WHREVAGSPSK Please specify your other source.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11553	15.8	1	1	Not Asked
242	0.3	2	2	Asked
73244	100.0	TOTALS		

WHREVAGSPSK is an indicator of whether WHREVAGSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (WHREVAGF = 2) then WHREVAGSPSK = 2 (Asked).

INFOMOSTSK During 2010, what was the most important information you were looking for in the 2010-11 Voting Assistance Guide (VAG)? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10604	14.5	1	1	Not Asked
1191	1.6	2	2	Asked
73244	100.0	TOTALS		

INFOMOSTSK is an indicator of whether INFOMOST were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (VAG = 2) then INFOMOSTSK = 2 (Asked).

INFOMOSTU During 2010, what was the most important information you were looking for in the 2010-11 Voting Assistance Guide (VAG)? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV070_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10647	14.5	-9	.	No response
61449	83.9	-1	.B	No survey return
489	0.7	1	1	How to register and vote absentee
317	0.4	2	2	Dates of elections and deadlines
59	0.1	3	3	How to fill out the Federal Post Card Application (FPCA) for your state
53	0.1	4	4	Mailing address for Federal Post Card Application (FPCA) or ballot
11	0.0	5	5	How to transmit the Federal Post Card Application (FPCA) or completed ballot by fax
21	0.0	6	6	How to use the Federal Write-In Absentee Ballot (FWAB)
68	0.1	7	7	Web site addresses
62	0.1	8	8	Where to go for help
68	0.1	9	9	Other type of voting-related information
73244	100.0	TOTALS		

INFOMOSTSPSK Please specify the other type of voting-related information you were looking for in the VAG.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11727	16.0	1	1	Not Asked
68	0.1	2	2	Asked
73244	100.0	TOTALS		

INFOMOSTSPSK is an indicator of whether INFOMOSTSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (INFOMOST = 9) then INFOMOSTSPSK = 2 (Asked).

NOVAGWHYSK Why didn't you use the 2010-11 Voting Assistance Guide (VAG)? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
4405	6.0	1	1	Not Asked
7390	10.1	2	2	Asked
73244	100.0	TOTALS		

NOVAGWHYSK is an indicator of whether NOVAGWHY were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (VAG = 1) then NOVAGWHYSK = 2 (Asked).

NOVAGWHYU Why didn't you use the 2010-11 Voting Assistance Guide (VAG)? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV077_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4430	6.1	-9	.	No response
61449	83.9	-1	.B	No survey return
2555	3.5	1	1	I did not need any voting information or assistance.
1328	1.8	2	2	I was not interested in voting.
2246	3.1	3	3	I did not know about it.
92	0.1	4	4	I knew about it but could not get a copy.
278	0.4	5	5	I knew about it but I got all the information I needed from other sources.
484	0.7	6	6	I received my voting assistance elsewhere.
382	0.5	7	7	Some other reason
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOVAGWHYSPSK Please specify your other reason for not using the VAG.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11413	15.6	1	1	Not Asked
382	0.5	2	2	Asked
73244	100.0	TOTALS		

NOVAGWHYSPSK is an indicator of whether NOVAGWHYSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOVAGWHY = 7) then NOVAGWHYSPSK = 2 (Asked).

FVAPUSESATSK Overall, how satisfied or dissatisfied were you with the assistance you received in 2010 from the Federal Voting Assistance Program's (FVAP) staff via the online chat, e-mail support or toll-free telephone service?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11322	15.5	1	1	Not Asked
473	0.7	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FVAPUSESATSK is an indicator of whether FVAPUSESAT were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (USEFVAPA = 1 OR USEFVAPB = 1 OR USEFVAPC = 1) then FVAPUSESATSK = 2 (Asked).

FVAPUSESATU Overall, how satisfied or dissatisfied were you with the assistance you received in 2010 from the Federal Voting Assistance Program's (FVAP) staff via the online chat, e-mail support or toll-free telephone service? -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11330	15.5	-9	.	No response
61449	83.9	-1	.B	No survey return
16	0.0	1	1	Very dissatisfied
23	0.0	2	2	Dissatisfied
132	0.2	3	3	Neither satisfied nor dissatisfied
180	0.3	4	4	Satisfied
114	0.2	5	5	Very satisfied
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NOCHATSK In 2010, why didn't you use the Federal Voting Assistance Program (FVAP) online chat and/or e-mail support to get assistance from a FVAP staff member? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
8931	12.2	1	1	Not Asked
2864	3.9	2	2	Asked
73244	100.0	TOTALS		

NOCHATSK is an indicator of whether NOCHAT were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (USEFVAPA = 2 OR USEFVAPB = 2) then NOCHATSK = 2 (Asked).

NOCHATU In 2010, why didn't you use the Federal Voting Assistance Program (FVAP) online chat and/or e-mail support to get assistance from a FVAP staff member? Mark one. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV072_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8953	12.2	-9	.	No response
61449	83.9	-1	.B	No survey return
172	0.2	1	1	I did not know what it was for.
111	0.2	2	2	I did not know the e-mail/Web address.
652	0.9	3	3	I got all the information I needed from other sources.
1570	2.1	4	4	I did not need any assistance.
57	0.1	5	5	I did not have Internet access.
280	0.4	6	6	Other
73244	100.0	TOTALS		

NOCHATSPSK Please specify your other reason.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11515	15.7	1	1	Not Asked
280	0.4	2	2	Asked
73244	100.0	TOTALS		

NOCHATSPSK is an indicator of whether NOCHATSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOCHAT = 6) then NOCHATSPSK = 2 (Asked).

NOTFFVAPSK In 2010, why didn't you use the Federal Voting Assistance Program's (FVAP) toll-free telephone service? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
8854	12.1	1	1	Not Asked
2941	4.0	2	2	Asked
73244	100.0	TOTALS		

NOTFFVAPSK is an indicator of whether NOTFFVAP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (USEFVAPC = 2) then NOTFFVAPSK = 2 (Asked).

NOTFFVAPU In 2010, why didn't you use the Federal Voting Assistance Program's (FVAP) toll-free telephone service? Mark one. - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV073_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8880	12.1	-9	.	No response
61449	83.9	-1	.B	No survey return
98	0.1	1	1	I did not know what it was for.
68	0.1	2	2	I did not know the telephone number.
562	0.8	3	3	I got all the information I needed from other sources.
1813	2.5	4	4	I did not need it.
18	0.0	5	5	It was a long-distance call.
28	0.0	6	6	I could not get through.
51	0.1	7	7	A toll-free number is not available in my country where I am stationed.
85	0.1	8	8	The time difference made it difficult to reach the Federal Voting Assistance Program (FVAP) during office hours.
192	0.3	9	9	Other
73244	100.0	TOTALS		

NOTFFVAPSPSK Please specify your other reason.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11603	15.8	1	1	Not Asked
192	0.3	2	2	Asked
73244	100.0	TOTALS		

NOTFFVAPSPSK is an indicator of whether NOTFFVAPSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NOTFFVAP = 9) then NOTFFVAPSPSK = 2 (Asked).

RECINFOSPSK What other source(s) did you use?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11119	15.2	1	1	Not Asked
676	0.9	2	2	Asked
73244	100.0	TOTALS		

RECINFOSPSK is an indicator of whether RECINFOSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (RECINFOI = 1) then RECINFOSPSK = 2 (Asked).

Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.

ACCESSA Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1894	2.6	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
1809	2.5	1	1	No
6272	8.6	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.

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

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1871	2.6	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
2129	2.9	1	1	No
5975	8.2	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.

ACCESSC Fax

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2032	2.8	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
3656	5.0	1	1	No
4287	5.9	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.

ACCESSD DoD e-mail address

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1893	2.6	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
1944	2.7	1	1	No
6138	8.4	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.

ACCESSE Personal e-mail address

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1953	2.7	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
1810	2.5	1	1	No
6212	8.5	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.

ACCESSF Printers

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1907	2.6	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
2007	2.7	1	1	No
6061	8.3	2	2	Yes
73244	100.0	TOTALS		

Some states allow potential voters to check their voting eligibility status, to obtain voting materials such as absentee ballots from their Web sites, and/or to fax or e-mail voting materials including absentee ballots. Between September 13 and November 2, 2010, did you have access to the following? Mark "Yes" or "No" for each item.

ACCESSG Scanners

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1993	2.7	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
2481	3.4	1	1	No
5501	7.5	2	2	Yes
73244	100.0	TOTALS		

ACTUALACCASK Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
5523	7.5	1	1	Not Asked
6272	8.6	2	2	Asked
73244	100.0	TOTALS		

ACTUALACCASK is an indicator of whether ACTUALACCA were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ACCESSA = 2) then ACTUALACCASK = 2 (Asked).

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

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
5820	8.0	1	1	Not Asked
5975	8.2	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

ACTUALACCBSK is an indicator of whether ACTUALACCB were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ACCESSB = 2) then ACTUALACCBSK = 2 (Asked).

ACTUALACCCSK Fax

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
7508	10.3	1	1	Not Asked
4287	5.9	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

ACTUALACCCSK is an indicator of whether ACTUALACCC were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ACCESSC = 2) then ACTUALACCCSK = 2 (Asked).

ACTUALACCDSK DoD e-mail account

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
5657	7.7	1	1	Not Asked
6138	8.4	2	2	Asked
73244	100.0	TOTALS		

ACTUALACCDSK is an indicator of whether ACTUALACCD were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ACCESSD = 2) then ACTUALACCDSK = 2 (Asked).

ACTUALACCESK Personal e-mail account

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
5583	7.6	1	1	Not Asked
6212	8.5	2	2	Asked
73244	100.0	TOTALS		

ACTUALACCESK is an indicator of whether ACTUALACCE were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ACCESSE = 2) then ACTUALACCESK = 2 (Asked).

ACTUALACCFSK Printers-Skip

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
5734	7.8	1	1	Not Asked
6061	8.3	2	2	Asked
73244	100.0	TOTALS		

ACTUALACCFSK is an indicator of whether ACTUALACCF were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ACCESSF = 2) then ACTUALACCFSK = 2 (Asked).

ACTUALACCGSK Scanners-Skip

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
6294	8.6	1	1	Not Asked
5501	7.5	2	2	Asked
73244	100.0	TOTALS		

ACTUALACCGSK is an indicator of whether ACTUALACCG were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ACCESSG = 2) then ACTUALACCGSK = 2 (Asked).

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

ACTUALACCAU Government Web sites other than the Federal Voting Assistance Program (e.g., state or Federal .gov or .mil sites) -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5621	7.7	-9	.	No response
61449	83.9	-1	.B	No survey return
212	0.3	0	0	None
412	0.6	1	1	1-7 days
176	0.2	2	2	8-14 days
214	0.3	3	3	15-21 days
241	0.3	4	4	22-35 days
527	0.7	5	5	36-50 days
4392	6.0	6	6	Every day
73244	100.0	TOTALS		

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

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

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5924	8.1	-9	.	No response
61449	83.9	-1	.B	No survey return
167	0.2	0	0	None
327	0.5	1	1	1-7 days
165	0.2	2	2	8-14 days
196	0.3	3	3	15-21 days
198	0.3	4	4	22-35 days
405	0.6	5	5	36-50 days
4413	6.0	6	6	Every day
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

ACTUALACCCU Fax -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7616	10.4	-9	.	No response
61449	83.9	-1	.B	No survey return
211	0.3	0	0	None
207	0.3	1	1	1-7 days
103	0.1	2	2	8-14 days
151	0.2	3	3	15-21 days
198	0.3	4	4	22-35 days
370	0.5	5	5	36-50 days
2939	4.0	6	6	Every day
73244	100.0	TOTALS		

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

ACTUALACCDU DoD e-mail account -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5787	7.9	-9	.	No response
61449	83.9	-1	.B	No survey return
143	0.2	0	0	None
300	0.4	1	1	1-7 days
178	0.2	2	2	8-14 days
199	0.3	3	3	15-21 days
293	0.4	4	4	22-35 days
601	0.8	5	5	36-50 days
4294	5.9	6	6	Every day
73244	100.0	TOTALS		

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

ACTUALACCEU Personal e-mail account -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5696	7.8	-9	.	No response
61449	83.9	-1	.B	No survey return
146	0.2	0	0	None
307	0.4	1	1	1-7 days
159	0.2	2	2	8-14 days
202	0.3	3	3	15-21 days
212	0.3	4	4	22-35 days
429	0.6	5	5	36-50 days
4644	6.3	6	6	Every day
73244	100.0	TOTALS		

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

ACTUALACCFU Printers -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5838	8.0	-9	.	No response
61449	83.9	-1	.B	No survey return
149	0.2	0	0	None
270	0.4	1	1	1-7 days
155	0.2	2	2	8-14 days
183	0.3	3	3	15-21 days
250	0.3	4	4	22-35 days
462	0.6	5	5	36-50 days
4488	6.1	6	6	Every day
73244	100.0	TOTALS		

Considering your location and working conditions, approximately how many days, from September 13 to November 2, 2010, did you have access to each of the following? Mark one answer for each item.

ACTUALACCGU Scanners -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6400	8.7	-9	.	No response
61449	83.9	-1	.B	No survey return
181	0.3	0	0	None
254	0.4	1	1	1-7 days
140	0.2	2	2	8-14 days
171	0.2	3	3	15-21 days
231	0.3	4	4	22-35 days
422	0.6	5	5	36-50 days
3996	5.5	6	6	Every day
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FAXSK Federal Post Card Application (FPCA) for absentee ballot

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
7508	10.3	1	1	Not Asked
4287	5.9	2	2	Asked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FAXSK is an indicator of whether FAXA, FAXB, FAXC, FAXD, FAXE were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ACCESSC = 2) then FAXSK = 2 (Asked).

During 2010, did you fax any of the following materials? Mark one answer for each item.

FAXAU Federal Post Card Application (FPCA) for absentee ballot - Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV092_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7574	10.3	-9	.	No response
61449	83.9	-1	.B	No survey return
119	0.2	1	1	Yes, using the FVAP toll-free faxing service
91	0.1	2	2	Yes, but not using the FVAP toll-free faxing service
4011	5.5	3	3	No
73244	100.0	TOTALS		

During 2010, did you fax any of the following materials? Mark one answer for each item.

FAXBU Other request for absentee ballot -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV092_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7584	10.4	-9	.	No response
61449	83.9	-1	.B	No survey return
99	0.1	1	1	Yes, using the FVAP toll-free faxing service
102	0.1	2	2	Yes, but not using the FVAP toll-free faxing service
4010	5.5	3	3	No
73244	100.0	TOTALS		

During 2010, did you fax any of the following materials? Mark one answer for each item.

FAXCU Ballot -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV092_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7593	10.4	-9	.	No response
61449	83.9	-1	.B	No survey return
95	0.1	1	1	Yes, using the FVAP toll-free faxing service
98	0.1	2	2	Yes, but not using the FVAP toll-free faxing service
4009	5.5	3	3	No
73244	100.0	TOTALS		

During 2010, did you fax any of the following materials? Mark one answer for each item.

FAXDU Federal Write-In Absentee Ballot (FWAB) -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV092_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7578	10.4	-9	.	No response
61449	83.9	-1	.B	No survey return
92	0.1	1	1	Yes, using the FVAP toll-free faxing service
72	0.1	2	2	Yes, but not using the FVAP toll-free faxing service
4053	5.5	3	3	No
73244	100.0	TOTALS		

During 2010, did you fax any of the following materials? Mark one answer for each item.

FAXEU Other voting materials -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV092_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7628	10.4	-9	.	No response
61449	83.9	-1	.B	No survey return
75	0.1	1	1	Yes, using the FVAP toll-free faxing service
68	0.1	2	2	Yes, but not using the FVAP toll-free faxing service
4024	5.5	3	3	No
73244	100.0	TOTALS		

FAXSPSK Please specify other voting materials that you faxed during 2010.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11652	15.9	1	1	Not Asked
143	0.2	2	2	Asked
73244	100.0	TOTALS		

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

During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.

EMAILA Federal Post Card Application (FPCA) for absentee ballot

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
155	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
3381	4.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
6017	8.2	1	1	No
422	0.6	2	2	Yes
73244	100.0	TOTALS		

EMAILAU = EMAILA, EMAILBU = EMAILB, EMAILCU = EMAILC, EMAILDU = EMAILD, EMAILEU = EMAILE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If EMAILSK = 1 then do; EMAILA = .N; EMAILB = .N; EMAILC = .N; EMAILD = .N; EMAILE = .N; end; .N = (Not Applicable)

During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.

EMAILB Other non-FPCA request for absentee ballot

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
130	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
3381	4.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
6183	8.4	1	1	No
281	0.4	2	2	Yes
73244	100.0	TOTALS		

EMAILAU = EMAILA, EMAILBU = EMAILB, EMAILCU = EMAILC, EMAILDU = EMAILD, EMAILEU = EMAILE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If EMAILSK = 1 then do; EMAILA = .N; EMAILB = .N; EMAILC = .N; EMAILD = .N; EMAILE = .N; end; .N = (Not Applicable)

During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.

EMAILC Ballot

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
170	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
3381	4.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
6084	8.3	1	1	No
340	0.5	2	2	Yes
73244	100.0	TOTALS		

EMAILAU = EMAILA, EMAILBU = EMAILB, EMAILCU = EMAILC, EMAILDU = EMAILD, EMAILEU = EMAILE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If EMAILSK = 1 then do; EMAILA = .N; EMAILB = .N; EMAILC = .N; EMAILD = .N; EMAILE = .N; end; .N = (Not Applicable)

During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.

EMAILD Federal Write-In Absentee Ballot (FWAB)

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
142	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
3381	4.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
6239	8.5	1	1	No
213	0.3	2	2	Yes
73244	100.0	TOTALS		

EMAILAU = EMAILA, EMAILBU = EMAILB, EMAILCU = EMAILC, EMAILDU = EMAILD, EMAILEU = EMAILE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If EMAILSK = 1 then do; EMAILA = .N; EMAILB = .N; EMAILC = .N; EMAILD = .N; EMAILE = .N; end; .N = (Not Applicable)

During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.

EMAILE Other voting materials

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
240	0.3	-9	.	No response
61449	83.9	-1	.B	No survey return
3381	4.6	-6	.N	Not applicable per skip
1820	2.5	-8	.S	Survey Self-Report Ineligible
6144	8.4	1	1	No
210	0.3	2	2	Yes
73244	100.0	TOTALS		

EMAILAU = EMAILA, EMAILBU = EMAILB, EMAILCU = EMAILC, EMAILDU = EMAILD, EMAILEU = EMAILE, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If EMAILSK = 1 then do; EMAILA = .N; EMAILB = .N; EMAILC = .N; EMAILD = .N; EMAILE = .N; end; .N = (Not Applicable)

EMAILSK Federal Post Card Application (FPCA) for absentee ballot

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
5201	7.1	1	1	Not Asked
6594	9.0	2	2	Asked
73244	100.0	TOTALS		

EMAILSK is an indicator of whether EMAILA, EMAILB, EMAILC, EMAILD, EMAILE were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (ACCESSD = 2 OR ACCESSE = 2) then EMAILSK = 2 (Asked).

During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.

EMAILAU Federal Post Card Application (FPCA) for absentee ballot - Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5356	7.3	-9	.	No response
61449	83.9	-1	.B	No survey return
6017	8.2	1	1	No
422	0.6	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.

EMAILBU Other non-FPCA request for absentee ballot -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5331	7.3	-9	.	No response
61449	83.9	-1	.B	No survey return
6183	8.4	1	1	No
281	0.4	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.

EMAILCU Ballot -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5371	7.3	-9	.	No response
61449	83.9	-1	.B	No survey return
6084	8.3	1	1	No
340	0.5	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.

EMAILDU Federal Write-In Absentee Ballot (FWAB) -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5343	7.3	-9	.	No response
61449	83.9	-1	.B	No survey return
6239	8.5	1	1	No
213	0.3	2	2	Yes
73244	100.0	TOTALS		

During 2010, did you e-mail any of the following materials? Mark "Yes" or "No" for each item.

EMAILEU Other voting materials -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5441	7.4	-9	.	No response
61449	83.9	-1	.B	No survey return
6144	8.4	1	1	No
210	0.3	2	2	Yes
73244	100.0	TOTALS		

EMAILSPSK Please specify other voting materials that you e-mailed during 2010.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11585	15.8	1	1	Not Asked
210	0.3	2	2	Asked
73244	100.0	TOTALS		

EMAILSPSK is an indicator of whether EMAILSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (EMAILE = 2) then EMAILSPSK = 2 (Asked).

DEPRESIDESK Did any of these family members live more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9620	13.1	1	1	Not Asked
2175	3.0	2	2	Asked
73244	100.0	TOTALS		

DEPRESIDESK is an indicator of whether DEPRESIDE were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (NUMDEP > 0) then DEPRESIDESK = 2 (Asked).

DEPRESIDEU Did any of these family members live more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV095_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9629	13.2	-9	.	No response
61449	83.9	-1	.B	No survey return
602	0.8	1	1	Yes
1429	2.0	2	2	No
135	0.2	3	3	Don't know
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NUMUOCAVASK How many of these family members lived more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service? Do not include family members if you are unsure whether they lived more than 50 miles from their legal voting residence.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11193	15.3	1	1	Not Asked
602	0.8	2	2	Asked
73244	100.0	TOTALS		

NUMUOCAVASK is an indicator of whether NUMUOCAVA were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPRESIDE = 1) then NUMUOCAVASK = 2 (Asked).

NUMUOCAVAU How many of these family members lived more than 50 miles from their legal voting residence on November 2, 2010 as a result of your active duty service? Do not include family members if you are unsure whether they lived more than 50 miles from their legal voting residence. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV062_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11220	15.3	-9	.	No response
61449	83.9	-1	.B	No survey return
373	0.5	1	1	1
128	0.2	2	2	2
42	0.1	3	3	3
19	0.0	4	4	4
13	0.0	5	5	5 or more
73244	100.0	TOTALS		

SAMPLE SAMPLE

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV097_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
73244	100.0	1	1	All
73244	100.0	TOTALS		

HISP_IM Tab Crossing: Imputed Hispanic Code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
HISPIM	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
807	1.1	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
8156	11.1	1	1	No, not Spanish/Hispanic/Latino
1036	1.4	2	2	Yes, Spanish/Hispanic/Latino
73244	100.0	TOTALS		

This variable was constructed. Refer to Appendix I for coding.

HISP_IMF Tab Crossing: Imputed hisp_im flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XIMPUT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11713	16.0	1	1	Not imputed variable flag
82	0.1	2	2	Imputed variable flag
73244	100.0	TOTALS		

This variable was constructed. Refer to Appendix I for coding.

RACE_IM Tab Crossing: Imputed race Code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
SRACE	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 125.
This variable was constructed. Refer to Appendix I for coding.

RACE_IMF Tab Crossing: Imputed race_im flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XIMPUT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
9129	12.5	1	1	Not imputed variable flag
2666	3.6	2	2	Imputed variable flag
73244	100.0	TOTALS		

This variable was constructed. Refer to Appendix I for coding.

RACE_NI Tab Crossing: Five digit non-imputed race

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV147_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2921	4.0	-9	.	No response
61449	83.9	-1	.B	No survey return
51	0.1	11112	11112	11112
344	0.5	11121	11121	11121
7	0.0	11122	11122	11122
93	0.1	11211	11211	11211
1	0.0	11212	11212	11212
1	0.0	11221	11221	11221
1378	1.9	12111	12111	12111
2	0.0	12112	12112	12112
16	0.0	12121	12121	12121
2	0.0	12122	12122	12122
22	0.0	12211	12211	12211
1	0.0	12222	12222	12222
6718	9.2	21111	21111	21111
7	0.0	21112	21112	21112
53	0.1	21121	21121	21121
5	0.0	21122	21122	21122
81	0.1	21211	21211	21211
2	0.0	21221	21221	21221
1	0.0	21222	21222	21222
42	0.1	22111	22111	22111
1	0.0	22121	22121	22121
20	0.0	22211	22211	22211
1	0.0	22221	22221	22221
25	0.0	22222	22222	22222
73244	100.0	TOTALS		

This variable was constructed. Refer to Appendix I for coding.

SRRACE1 Tab Crossing: Self-reported race 5-digits

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
SRACE	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2921	4.0	-9	.	No response
61449	83.9	-1	.B	No survey return
93	0.1	1	1	1
344	0.5	2	2	2
1378	1.9	3	3	3
51	0.1	4	4	4
6718	9.2	5	5	5
1	0.0	100	100	American Indian or Alaskan Native Asian
1	0.0	102	102	American Indian or Alaskan Native Asian Black Hawaiian Pacific Islander
25	0.0	103	103	American Indian or Alaskan Native Asian Black Hawaiian Pacific Islander White
1	0.0	104	104	American Indian or Alaskan Native Asian Black White
1	0.0	106	106	American Indian or Alaskan Native Asian Hawaiian Pacific Islander White
2	0.0	107	107	American Indian or Alaskan Native Asian White
22	0.0	108	108	American Indian or Alaskan Native Black
20	0.0	111	111	American Indian or Alaskan Native Black White
1	0.0	112	112	American Indian or Alaskan Native Hawaiian Pacific Islander
81	0.1	114	114	American Indian or Alaskan Native White
16	0.0	115	115	Asian Black
2	0.0	116	116	Asian Black Hawaiian Pacific Islander
1	0.0	118	118	Asian Black White
7	0.0	119	119	Asian Hawaiian Pacific Islander
5	0.0	120	120	Asian Hawaiian Pacific Islander White
53	0.1	121	121	Asian White
2	0.0	122	122	Black Hawaiian Pacific Islander
42	0.1	124	124	Black White
7	0.0	125	125	Hawaiian Pacific Islander White
73244	100.0	TOTALS		

This variable was constructed. Refer to Appendix I for coding.

XABSENT Tab crossing: Absent vs not absent

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XABSENT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
882	1.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
6692	9.1	1	1	Absent
2401	3.3	2	2	Not absent
73244	100.0	TOTALS		

XAGE Tab Crossing: Six level age

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XAGE	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
1817	2.5	-8	.S	Survey Self-Report Ineligible
3	0.0	1	1	17 Years Old or Younger
1245	1.7	2	2	18 to 24 Years Old
1253	1.7	3	3	25 to 29 Years Old
1416	1.9	4	4	30 to 34 Years Old
3958	5.4	5	5	35 to 44 Years Old
2103	2.9	6	6	45 Years Old or More
73244	100.0	TOTALS		

This variable was constructed for analysis primarily from self report data. When source item (SRAGEGP) was missing on the survey, values were imputed from record data (AGE). Refer to Appendix I for coding.

XAGEF Tab Crossing: Imputed xage flag

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
XIMPUT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10951	15.0	1	1	Not imputed variable flag
844	1.2	2	2	Imputed variable flag
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed. Refer to Appendix I for coding.

XAGEPOP Tab Crossing: 18 to 24 year old by pop

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XAGEPO	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
954	1.3	1	1	Active 18 to 24
291	0.4	2	2	Reserve 18 to 24
71999	98.3	3	3	All Other
73244	100.0	TOTALS		

This variable was constructed for analysis primarily from self report data. When source item (SRAGEGP) was missing on the survey, values were imputed from record data (AGE). Refer to Appendix I for coding.

XCPAY1 Tab Crossing: Numeric version of paygrade record data (PAYGRADE)

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
XCPY26_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1037	1.4	1	1	E1
2612	3.6	2	2	E2
9037	12.3	3	3	E3
14502	19.8	4	4	E4
13787	18.8	5	5	E5
9909	13.5	6	6	E6
6163	8.4	7	7	E7
1920	2.6	8	8	E8
611	0.8	9	9	E9
190	0.3	11	11	W1
705	1.0	12	12	W2
384	0.5	13	13	W3
293	0.4	14	14	W4
66	0.1	15	15	W5
533	0.7	21	21	O1/O1E
1002	1.4	22	22	O2/O2E
2512	3.4	23	23	O3/O3E
3968	5.4	24	24	O4
2932	4.0	25	25	O5
1081	1.5	26	26	O6 or above
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis from record data data (PAYGRADE). Refer to Appendix I for coding.

XCPAY2 Tab Crossing: Five level paygrade

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XCPAY7_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
27063	37.0	1	1	E1-E5
32500	44.4	2	2	E6-E9
1640	2.2	3	3	W1-W5
4010	5.5	4	4	O1-O3
8031	11.0	5	5	O4-O6
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis from XCPAY26. Refer to Appendix I for coding.

XCPAY3 Tab Crossing: Four level paygrade

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
XCPAY3_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1640	2.2	-9	.	No response
27063	37.0	1	1	E1-E4
32500	44.4	2	2	E5-E9
4010	5.5	3	3	O1-O3
8031	11.0	4	4	O4-O6
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis from XCPAY26. Refer to Appendix I for coding.

XCPAY4 Tab Crossing: Two level paygrade

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
XCPAY4_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
59563	81.3	1	1	Enlisted
13681	18.7	2	2	Officers
73244	100.0	TOTALS		

This variable was constructed for analysis from XCPAY2. Refer to Appendix I for coding.

XCPAY5 Tab Crossing: Two level paygrade by service

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XCPAY5_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
4026	5.5	1	1	AD Enlisted
2487	3.4	2	2	AD Officers
3568	4.9	3	3	NGR Enlisted
1714	2.3	4	4	NGR Officers
73244	100.0	TOTALS		

This variable was constructed for analysis from XCPAY2 and XPOP. Refer to Appendix I for coding.

XCPAY6 Tab Crossing: Five level paygrade by service

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
XCPAY6_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
875	1.2	1	1	AD E1-E4
3151	4.3	2	2	AD E5-E9
292	0.4	3	3	AD W1-W5
463	0.6	4	4	AD O1-O3
1732	2.4	5	5	AD O4-O6
604	0.8	6	6	NGR E1-E4
2964	4.1	7	7	NGR E5-E9
154	0.2	8	8	NGR W1-W5
394	0.5	9	9	NGR O1-O3
1166	1.6	10	10	NGR O4-O6
73244	100.0	TOTALS		

This variable was constructed for analysis from XCPAY2 and XPOP. Refer to Appendix I for coding.

XCPAY7 Tab Crossing: Five level paygrade - Revised

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
XCPAY7_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40839	55.8	1	1	E1-E5
18724	25.6	2	2	E6-E9
1640	2.2	3	3	W1-W5
4010	5.5	4	4	O1-O3
8031	11.0	5	5	O4-O6
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis from XCPAY26. Refer to Appendix I for coding.

XCPAY26 Tab Crossing: 20 level pay variable

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XCPY26_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
999	1.4	1	1	E1
2559	3.5	2	2	E2
8996	12.3	3	3	E3
14509	19.8	4	4	E4
13776	18.8	5	5	E5
9913	13.5	6	6	E6
6224	8.5	7	7	E7
1942	2.7	8	8	E8
645	0.9	9	9	E9
186	0.3	11	11	W1
697	1.0	12	12	W2
383	0.5	13	13	W3
302	0.4	14	14	W4
72	0.1	15	15	W5
513	0.7	21	21	O1/O1E
1010	1.4	22	22	O2/O2E
2487	3.4	23	23	O3/O3E
3941	5.4	24	24	O4
2957	4.0	25	25	O5
1133	1.6	26	26	O6 or above
73244	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self report data. When source item (SRGRADE) was missing on the survey, values were imputed from record data (PPLN_GRD and PAYGRADE). Refer to Appendix I for coding.

XCPAY26F Tab Crossing: Imputed xcpay26 flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XIMPUT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9187	12.5	1	1	Not imputed variable flag
64057	87.5	2	2	Imputed variable flag
73244	100.0	TOTALS		

This variable was constructed. Refer to Appendix I for coding.

XLOC1 Tab Crossing: Location

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XLOC1_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
6844	9.3	1	1	US
3131	4.3	2	2	Overseas
73244	100.0	TOTALS		

This variable was constructed for analysis primarily from self report data. When source item (STATION) was missing on the survey, values were imputed from record data (CREGION2). Refer to Appendix I for coding.

XLOC1F Tab Crossing: Imputed xloc1 flag

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
XIMPUT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10785	14.7	1	1	Not imputed variable flag
1010	1.4	2	2	Imputed variable flag
73244	100.0	TOTALS		

This variable was constructed. Refer to Appendix I for coding.

XLOCAGE1 Tab Crossing: Location by age

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XLOC1AG	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1820	2.5	-9	.	No response
61449	83.9	-1	.B	No survey return
929	1.3	2	2	US-18 to 24 years old
875	1.2	3	3	US-25 to 29 years old
967	1.3	4	4	US-30 to 34 years old
2702	3.7	5	5	US-35 to 44 years old
1371	1.9	6	6	US-45 years old or more
316	0.4	8	8	OS-18 to 24 years old
378	0.5	9	9	OS-25 to 29 years old
449	0.6	10	10	OS-30 to 34 years old
1256	1.7	11	11	OS-35 to 44 years old
732	1.0	12	12	OS-45 years old or more
73244	100.0	TOTALS		

This variable was constructed for analysis from XLOC1 and XAGE. Refer to Appendix I for coding.

XPOP Population indicator

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XPOP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40815	55.7	1	1	Active
32429	44.3	2	2	Reserve
73244	100.0	TOTALS		

XPOPAGE Tab crossing: Population by age

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
XPOP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
71999	98.3	-9	.	No response
954	1.3	1	1	Active
291	0.4	2	2	Reserve
73244	100.0	TOTALS		

XPOPAGE2 Tab crossing: Population by age - U.S.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XPOP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
72315	98.7	-9	.	No response
727	1.0	1	1	Active
202	0.3	2	2	Reserve
73244	100.0	TOTALS		

XPOPAGE3 Tab crossing: Population by age - Overseas

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XPOP	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
72928	99.6	-9	.	No response
227	0.3	1	1	Active
89	0.1	2	2	Reserve
73244	100.0	TOTALS		

XPOPLOCAGE Tab crossing: 18 to 24 year olds by location by population

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XPLA	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
63269	86.4	-9	.	No response
727	1.0	1	1	US Active 18 to 24
202	0.3	2	2	US Reserve 18 to 24
227	0.3	3	3	OS Active 18 to 24
89	0.1	4	4	OS Reserve 18 to 24
8730	11.9	5	5	All Other
73244	100.0	TOTALS		

XREGVOTE Tab crossing: Voter registration

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XREG	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
901	1.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
7583	10.4	1	1	Registered to vote
1491	2.0	2	2	Not registered to vote
73244	100.0	TOTALS		

XRETH1 Tab Crossing: Imputed Race/Ethnicity 7 levels

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XRETH1_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
119	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
80	0.1	1	1	Non-Hispanic American Indian Alaskan Native
382	0.5	2	2	Non-Hispanic Asian
1688	2.3	3	3	Non-Hispanic Black
45	0.1	4	4	Non-Hispanic Native Hawaiian
8171	11.2	5	5	Non-Hispanic White
1036	1.4	6	6	Hispanic
274	0.4	7	7	Non-Hispanic more than one race
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self report data (SRHISPA1 and SRRACEA-E). When missing, it is imputed from record data (ETH and RACE). Refer to Appendix I for coding.

XRETH2 Tab Crossing: Imputed Race/Ethnicity 6 levels

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XRETH2_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
119	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
80	0.1	1	1	Non-Hispanic American Indian Alaskan Native
427	0.6	2	2	Non-Hispanic Asian/Native Hawaiian
1688	2.3	3	3	Non-Hispanic Black
8171	11.2	5	5	Non-Hispanic White
1036	1.4	6	6	Hispanic
274	0.4	7	7	Non-Hispanic more than one race
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self report data (SRHISPA1 and SRRACEA-E). When missing, it is imputed from record data (ETH and RACE). Refer to Appendix I for coding.

XRETH4 Tab Crossing: Imputed Race/Ethnicity 2 levels: Non-Hispanic White and Total Minority

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XRETH4_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
119	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
8171	11.2	1	1	Non-Hispanic White
3505	4.8	2	2	Total Minority
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self report data (SRHISPA1 and SRRACEA-E). When missing, it is imputed from record data (ETH and RACE). Refer to Appendix I for coding.

XRETH5 Tab Crossing: DMDC race code selected minorities

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XRETH5_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
119	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
1688	2.3	1	1	Non-Hispanic Black
1036	1.4	2	2	Hispanic
8952	12.2	3	3	Other NA: Non-Hispanic White/Other
73244	100.0	TOTALS		

This variable was constructed for analysis primarily from self report data (SRHISPA1 and SRRACEA-E). When missing, it is imputed from record data (ETH and RACE). Refer to Appendix I for coding.

XRETH6 Tab Crossing: Imputed Race/Ethnicity 2 levels by service

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XRETH6_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
119	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
4107	5.6	1	1	AD Non-Hispanic White
2377	3.3	2	2	AD Total Minority
4064	5.6	3	3	NGR Non-Hispanic White
1128	1.5	4	4	NGR Total Minority
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self report data (SRHISPA1 and SRRACEA-E). When missing, it is imputed from record data (ETH and RACE). Refer to Appendix I for coding.

XSEX1 Tab Crossing: Respondent gender

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XSEX1_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
10236	14.0	1	1	Male
1559	2.1	2	2	Female
73244	100.0	TOTALS		

This variable was constructed for analysis from record data (CSEX). Refer to Appendix I for coding.

XSVC Tab Crossing: Service

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XSVC	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
2182	3.0	1	1	Army
1509	2.1	2	2	Navy
638	0.9	3	3	Marine Corps
1854	2.5	4	4	Air Force
330	0.5	5	5	Coast Guard
5282	7.2	10	10	All Other
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis from record (CSERVICE). Refer to Appendix I for coding.

SRGRADER What is your current paygrade? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
XCPAY7_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
812	1.1	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
2197	3.0	1	1	E1-E5
3472	4.7	2	2	E6-E9
386	0.5	3	3	W1-W5
660	0.9	4	4	O1-O3
2472	3.4	5	5	O4-O6
73244	100.0	TOTALS		

SRRACEAR What is your race? White

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV103_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1125	1.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
1918	2.6	1	1	Not Marked
6956	9.5	2	2	Marked
73244	100.0	TOTALS		

SRRACEBR What is your race? Black or African-American

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV103_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1125	1.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
7364	10.1	1	1	Not Marked
1510	2.1	2	2	Marked
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SRRACECR What is your race? American Indian or Alaska Native

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV103_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1125	1.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
8626	11.8	1	1	Not Marked
248	0.3	2	2	Marked
73244	100.0	TOTALS		

SRRACEDR What is your race? Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV103_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1125	1.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
8415	11.5	1	1	Not Marked
459	0.6	2	2	Marked
73244	100.0	TOTALS		

SRRACEER What is your race? Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV103_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1125	1.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
8772	12.0	1	1	Not Marked
102	0.1	2	2	Marked
73244	100.0	TOTALS		

SRRACEM Marked More Than One Race calculation

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV146_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2921	4.0	-9	.	No response
61449	83.9	-1	.B	No survey return
51	0.1	11112	11112	11112
344	0.5	11121	11121	11121
7	0.0	11122	11122	11122
93	0.1	11211	11211	11211
1	0.0	11212	11212	11212
1	0.0	11221	11221	11221
1378	1.9	12111	12111	12111
2	0.0	12112	12112	12112
16	0.0	12121	12121	12121
2	0.0	12122	12122	12122
22	0.0	12211	12211	12211
1	0.0	12222	12222	12222
6718	9.2	21111	21111	21111
7	0.0	21112	21112	21112
53	0.1	21121	21121	21121
5	0.0	21122	21122	21122
81	0.1	21211	21211	21211
2	0.0	21221	21221	21221
1	0.0	21222	21222	21222
42	0.1	22111	22111	22111
1	0.0	22121	22121	22121
20	0.0	22211	22211	22211
1	0.0	22221	22221	22221
25	0.0	22222	22222	22222
73244	100.0	TOTALS		

SRRACEMR Marked More Than One Race

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
SRRAM	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2921	4.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8584	11.7	1	1	Marked One
290	0.4	2	2	Marked More Than One Race
73244	100.0	TOTALS		

VOTEDR In the election held on November 2, 2010, did you definitely vote in person on election day, definitely complete an absentee ballot by mail, e-mail/fax, or online on or before November 2, 2010, definitely not vote, or are you not completely sure whether you voted in that election?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
987	1.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
5081	6.9	1	1	No
3907	5.3	2	2	Yes
73244	100.0	TOTALS		

REQFPCAR Did you use the Federal Post Card Application (FPCA) to request your absentee ballot for the November 2, 2010 election or did you use another method?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
98	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
6837	9.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
1315	1.8	1	1	No
1725	2.4	2	2	Yes
73244	100.0	TOTALS		

CONFPCAAR Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been...Received?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
674	0.9	-9	.	No response
61449	83.9	-1	.B	No survey return
8250	11.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
577	0.8	1	1	No
474	0.7	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CONFPCABR Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been...Rejected?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
732	1.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8250	11.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
949	1.3	1	1	No
44	0.1	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CONFPCACR Did you receive notification from a local election official that your Federal Post Card Application (FPCA) had been...Accepted?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
741	1.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8250	11.3	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
584	0.8	1	1	No
400	0.6	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

WEBTIMESR In preparation for the 2008 primaries and general election, how many times did you visit the Federal Voting Assistance Program (FVAP) Web site? Mark one.

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV130_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2162	3.0	-9	.	No response
61449	83.9	-1	.B	No survey return
8023	11.0	-6	.N	Not applicable
587	0.8	1	1	1
916	1.3	3	3	3
97	0.1	7.50000	7.5	7.5
10	0.0	11	11	11
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FAXAR Some states allow you to fax voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you fax any of the following materials? Federal Post Card Application (FPCA)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
66	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
5688	7.8	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
4011	5.5	1	1	No
210	0.3	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FAXBR Some states allow you to fax voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you fax any of the following materials? Non-Federal Post Card Application request for absentee ballot

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
76	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
5688	7.8	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
4010	5.5	1	1	No
201	0.3	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FAXCR Some states allow you to fax voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you fax any of the following materials? Ballot

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
85	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
5688	7.8	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
4009	5.5	1	1	No
193	0.3	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FAXDR Some states allow you to fax voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you fax any of the following materials? Federal Write-In Absentee Ballot (FWAB)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
70	0.1	-9	.	No response
61449	83.9	-1	.B	No survey return
5688	7.8	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
4053	5.5	1	1	No
164	0.2	2	2	Yes
73244	100.0	TOTALS		

FAXER Some states allow you to fax voting materials such as your absentee ballot request or the completed ballot itself. During 2008, did you fax any of the following materials? Other voting materials

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
120	0.2	-9	.	No response
61449	83.9	-1	.B	No survey return
5688	7.8	-6	.N	Not applicable
1820	2.5	-8	.S	Survey Self-Report Ineligible
4024	5.5	1	1	No
143	0.2	2	2	Yes
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

VOTE2008R Elections for President, the U.S. Senate, and U.S. House of Representatives were held in 2008. A lot of respondents did not get to vote because they weren't registered, they were sick, or they didn't have time. How about you -- did you vote in that election?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1787	2.4	-9	.	No response
61449	83.9	-1	.B	No survey return
1820	2.5	-8	.S	Survey Self-Report Ineligible
2795	3.8	1	1	No
5393	7.4	2	2	Yes
73244	100.0	TOTALS		

NUMDEPR Not counting your spouse, how many family members did you have, who were at least 18 years old, as of November 2, 2010?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV100_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1846	2.5	-9	.	No response
61449	83.9	-1	.B	No survey return
1799	2.5	-8	.S	Survey Self-Report Ineligible
5975	8.2	0	0	0
1016	1.4	1	1	1
542	0.7	2	2	2
262	0.4	3	3	3
149	0.2	4	4	4
206	0.3	5	5	5
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

BATCH DRC batch number applied

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV131_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11795	16.1	501	501	Batch 501
73244	100.0	TOTALS		

BLKREAS Reason survey returned blank

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV104_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11014	15.0	0	0	Not blank
770	1.1	3	3	Blank - no reason
3	0.0	6	6	Refused - other
2	0.0	9	9	Ineligible - separated from military
1	0.0	12	12	Ineligible - retired
1	0.0	13	13	Ineligible - other
4	0.0	14	14	Unreachable at this address - deployed
73244	100.0	TOTALS		

COMPFLAG Questionnaire complete flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV006_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
3249	4.4	0	0	Incomplete
8546	11.7	1	1	Complete
73244	100.0	TOTALS		

CRITFLAG Critical questions complete flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV005_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
781	1.1	0	0	Critical items not complete
11014	15.0	1	1	Critical items complete
73244	100.0	TOTALS		

DARVDATE Date survey arrived

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
DATE9	NUM	5	MMDDYY8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 11-01-12 to 11-02-25.

DENTDATE Date survey processed

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
DATE9	NUM	5	MMDDYY8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 11-01-12 to 11-02-25.

DUPRET Mulitple returns flag - excludes blanks

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV114_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11795	16.1	0	0	Respondent returned one completed survey
73244	100.0	TOTALS		

DUPRET2 Multiple returns flag - includes blanks

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV105_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11795	16.1	0	0	Respondent returned one survey
73244	100.0	TOTALS		

EMAILSTAT Email Address Status Flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV111_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4626	6.3	0	0	No email address
4820	6.6	1	1	All attempted email addresses invalid
63798	87.1	2	2	At least one attempted email address not invalid
73244	100.0	TOTALS		

FLAG_FIN Final Disposition

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV007_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10955	15.0	1	1	1 - Returned survey
1	0.0	6	6	6 - Return (separated/retired)
6	0.0	7	7	7 - Return (deployed)
52	0.1	8	8	8 - Return (all other reasons)
3	0.0	13	13	13 - Returned Blank (separated/retired)
3	0.0	14	14	14 - Returned Blank (active refusal)
4	0.0	15	15	15 - Returned Blank (deployed)
1	0.0	16	16	16 - Returned Blank (all other reasons)
770	1.1	17	17	17 - Returned Blank (no reason)
12	0.0	18	18	18 - No Return (deceased)
14	0.0	22	22	22 - No Return (separated/retired)
481	0.7	23	23	23 - No Return (active refusal)
126	0.2	24	24	24 - No Return (deployed)
9	0.0	25	25	25 - No Return (all other reasons)
50178	68.5	26	26	26 - No Return (no reason)
1228	1.7	27	27	27 - PND (no address remaining)
7968	10.9	28	28	28 - PND (address remaining at the close of field)
1	0.0	29	29	29 - Original Non-Locatable
1432	2.0	30	30	30 - Original ineligible as identified by DMDC
73244	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

INCWEB Incomplete Web flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV107_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
1707	2.3	1	1	Incomplete Web survey
10088	13.8	2	2	Complete Web survey
73244	100.0	TOTALS		

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.

Codes are too numerous to list here. The values for this variable range from 1 to 73244.

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.

Codes are too numerous to list here. The values for this variable range from 9000052 to 9071810.

MAILTYP Mail Type

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV002_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11795	16.1	1	1	Postal notification
73244	100.0	TOTALS		

QCOMPN Questions completed count

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV128_	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 49.

QCOMPNF Questionnaire Complete Number Flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
62230	85.0	0	0	QCompN <= 0
11014	15.0	1	1	QCompN > 0
73244	100.0	TOTALS		

QCOMPP Questions completed proportion

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV148_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 1.

REC_INEL Record Ineligible Flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV109_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
71812	98.0	0	0	Eligible DEERS 0702
1432	2.0	1	1	Ineligible DEERS 0702
73244	100.0	TOTALS		

REFUSE Reason survey refused

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV004_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
72667	99.2	0	0	0 - Not refused
477	0.7	3	3	3 - No Reason
6	0.0	4	4	4 - Survey took too long
47	0.1	6	6	6 - Other
2	0.0	15	15	15 - Not at this address/refused by current resident
45	0.1	50	50	50 - Permanent Do Not Survey
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SAMP_DC Sample Disposition Code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV096_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1432	2.0	1	1	1 - Record ineligible based on Eligible from sample file plus any additional eligibility updates
30	0.0	2	2	2 - Ineligible -- Self/Proxy-report --deceased, ill, incarcerated, separated, divorced (spouse survey)
1820	2.5	3	3	3 - Ineligible -- Survey Self Report
8546	11.7	4	4	4 - Complete Eligible Response
647	0.9	5	5	5 - Incomplete Eligible Response
663	0.9	8	8	8 - Refused/deployed/other
731	1.0	9	9	9 - Blank
9197	12.6	10	10	10 - PND
50178	68.5	11	11	11 - Non-respondents
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SCSINEL Reason reported for ineligibility

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV003_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
73050	99.7	0	0	0 - Not ineligible
25	0.0	2	2	2 - Deceased
9	0.0	9	9	9 - Separated
9	0.0	12	12	12 - Retired
15	0.0	13	13	13 - Other
136	0.2	14	14	14 - Deployed
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SERIAL DRC serial number applied

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV145_	NUM	4	STDOS6

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 12916.

SPREFUSE Self/Proxy-report Refuse

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV112_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
72522	99.0	0	0	Not Refused
722	1.0	1	1	Self/Proxy-Report Refuse
73244	100.0	TOTALS		

SPRINEL Self/Proxy-report Ineligible

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV132_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
73201	99.9	0	0	Eligible, Self-/Proxy-Report
43	0.1	1	1	Ineligible, Self-/Proxy-Report
73244	100.0	TOTALS		

SSRINEL Survey Self-Report Ineligible

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV110_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
71424	97.5	0	0	Eligible, Survey Self-Report
1820	2.5	1	1	Ineligible, Survey Self-Report
73244	100.0	TOTALS		

SURVMAIL Mailing number

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV108_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
11795	16.1	1	1	M1 - Notification (domestic) 01/12/11
73244	100.0	TOTALS		

TOTALTIME Total time spent taking the survey

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV148_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 151.1.

WBTICKNO Web survey access code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
$PV119_	CHAR	8	$CHAR008

CODES TOO NUMEROUS TO LIST HERE.

WEBSTAT Web survey status code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV106_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
61449	83.9	-1	.B	No survey return
1366	1.9	2	2	Exit without saving/returning
341	0.5	3	3	Web survey saved, not submitted
10088	13.8	4	4	Web survey submitted
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

ADMILFLG ADMILFLG

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
$CHAR20	CHAR	20	$CHAR020

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40815	55.7	ACTIVE	ACTIVE	ACTIVE
32429	44.3	RESERVE	RESERVE	RESERVE
73244	100.0	TOTALS		

This variable is constructed.

AFMS Active Federal Military Service Years (AKA TAFMS)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
MILPAY	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14642	20.0	0	0	0
6988	9.5	1	1	1
5644	7.7	2	2	2
4839	6.6	3	3	3
4606	6.3	4	4	4
3107	4.2	5	5	5
3177	4.3	6	6	6
2716	3.7	7	7	7
2376	3.2	8	8	8
2154	2.9	9	9	9
2096	2.9	10	10	10
1960	2.7	11	11	11
1786	2.4	12	12	12
1679	2.3	13	13	13
1491	2.0	14	14	14
1457	2.0	15	15	15
1404	1.9	16	16	16
1460	2.0	17	17	17
1312	1.8	18	18	18
1225	1.7	19	19	19
886	1.2	20	20	20
770	1.1	21	21	21
594	0.8	22	22	22
529	0.7	23	23	23
369	0.5	24	24	24
341	0.5	25	25	25
220	0.3	26	26	26
152	0.2	27	27	27
106	0.1	28	28	28
67	0.1	29	29	29
33	0.1	30	30	30
24	0.0	31	31	31
9	0.0	32	32	32
7	0.0	33	33	33
5	0.0	34	34	34
4	0.0	35	35	35
2	0.0	36	36	36
1	0.0	37	37	37
1	0.0	38	38	38
1	0.0	39	39	39

(CONTINUED)

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

AFMS Active Federal Military Service Years (AKA TAFMS)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
MILPAY	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3004	4.1	99	99	NA or Unknown
73244	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

AGE Age

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
3	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 18 to 67.
For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

AGE_2 Age Grouping 2

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV140_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
25128	34.3	1	1	18 - 24
48116	65.7	2	2	25 +
73244	100.0	TOTALS		

This variable is constructed from AGE.

AGE_5 Age Grouping 5

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV141_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
25128	34.3	1	1	18 - 24
13258	18.1	2	2	25 - 29
10045	13.7	3	3	30 - 34
17712	24.2	4	4	35 - 44
7101	9.7	5	5	45 +
73244	100.0	TOTALS		

This variable is constructed from AGE.

AGRFLAG AGR Flag (Reserve Sample Only)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV123_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40815	55.7	-9	.	NA
26052	35.6	0	0	Not AGR
6377	8.7	1	1	AGR
73244	100.0	TOTALS		

This variable is constructed from 1004 Reserve Components Common Personnel Data System (RCCPDS) file and represents the Reserve population.

CCONUS CONUS

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
CCONUS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
85	0.1	0	0	Unknown
59511	81.3	1	1	CONUS (all 48 contiguous states and the District of Columbia)
13648	18.6	2	2	OCONUS (non-contiguous states, territories and countries)
73244	100.0	TOTALS		

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

CDOD Constructed DoD

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
CDOD	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1084	1.5	1	1	Non DoD
72160	98.5	2	2	DoD
73244	100.0	TOTALS		

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

CEDUC Education Level

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
CEDUC	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
48743	66.6	1	1	No college; Unknown
9724	13.3	2	2	Some college
8854	12.1	3	3	4-year degree
5923	8.1	4	4	Grad/Prof degree
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from EDUC.

CEDUC4 Education Level 4

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
CEDUC4_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
48743	66.6	1	1	No college or missing
9724	13.3	2	2	Some college
14777	20.2	3	3	4-year degree or higher
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from EDUC.

CMARITAL CMARITAL status

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
CMARIT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	0.0	0	0	Unknown
32692	44.6	1	1	Not Married
40535	55.3	2	2	Married
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from MRTL_STA. For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

CPAYGRP6 Constructed Pay Group

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
CPAY6_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
59578	81.3	1	1	Enlisted
13666	18.7	2	2	Officer
73244	100.0	TOTALS		

This variable is constructed from PAYGRADE. For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

CPAYGRP7 Pay Grade Group 7

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV144_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
27188	37.1	1	1	E1-E4, Enl Unknowns
32390	44.2	2	2	E5-E9
1638	2.2	3	3	W1-W5, War Unknowns
4047	5.5	4	4	O1-O3, Off Unknowns
7981	10.9	5	5	O4-O6
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from PAYGRADE. For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

CRACE_ETH Race Ethnic Category Grouping 4

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV133_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
50646	69.2	1	1	Non Minority
12201	16.7	2	2	Non-Hispanic Black
6734	9.2	3	3	Hispanic
3663	5.0	4	4	All Other
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed.

CRACECAT Race/Ethnic Category 2

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
CRACEC	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
50651	69.2	1	1	Non-minority/Unknown
22593	30.9	2	2	Minority
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed.

CREGINS Regional Grouping 4 (Active Sample)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
CREGINS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
86	0.1	0	0	Unknown
61487	84.0	1	1	US & US territories
5260	7.2	2	2	Europe
1628	2.2	3	3	Other
4783	6.5	4	4	Asia & Pacific Islands
73244	100.0	TOTALS		

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

CREGION2 Regional Grouping 2

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV134_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
63201	86.3	1	1	US & US territories, Other, Unknown
10043	13.7	2	2	Overseas
73244	100.0	TOTALS		

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

CREGION3 Regional Grouping 3

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV143_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
35644	48.7	1	1	All Others
37600	51.3	2	2	Overseas or Deployed
73244	100.0	TOTALS		

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

CSERVICE Member Service

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
CSVC	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
36637	50.0	1	1	Army
11319	15.5	2	2	Navy
9946	13.6	3	3	Marine Corps
14258	19.5	4	4	Air Force
1084	1.5	5	5	Coast Guard
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

CSEX Person Sex Code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
CSEX	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
63933	87.3	1	1	Male / Unknown
9311	12.7	2	2	Female
73244	100.0	TOTALS		

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable is constructed from the 0806 Reserve Components Common Personnel Data System (RCCPDS) file.

CSVCFLAG Numeric Sample Member Flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV142_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40815	55.7	1	1	Active Duty
32429	44.3	2	2	Reserves
73244	100.0	TOTALS		

This variable is constructed.

CUR_DEPLOY Currently Deployed Flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV136_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
21255	29.0	-9	.	Never Deployed
23432	32.0	0	0	0
28557	39.0	1	1	Currently deployed
73244	100.0	TOTALS		

This variable is constructed.

CURACTFLAG Activation Flag (Reserve)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV122_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40815	55.7	-9	.	NA
6298	8.6	0	0	No currently activated
26131	35.7	1	1	Activated
73244	100.0	TOTALS		

This variable is constructed and represents the Reserve population.

DCOUNT Number of deployments

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
3	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 54.
This variable is constructed.

DEPLOY12 Deployment in the last 12 months but not currently deployed flag

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV126_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
21255	29.0	-9	.	Never Deployed
45484	62.1	0	0	Not deployed in the last 12 months
6505	8.9	1	1	Deployed in the last 12 months, but not currently deployed
73244	100.0	TOTALS		

This variable is constructed.

DEPLOY24 Deployment in the last 24 months but not currently deployed flag

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV127_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
21255	29.0	-9	.	Never Deployed
40393	55.2	0	0	Not deployed in the last 24 months
11596	15.8	1	1	Deployed in the last 24 months, but not currently deployed
73244	100.0	TOTALS		

This variable is constructed.

DEPLOYA Deployment Grouping 2 (active)

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV121_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
32429	44.3	-9	.	NA
13403	18.3	0	0	Never Deployed since 9/11
5975	8.2	1	1	1 deployment since 9/11
21437	29.3	2	2	2 or more deployments since 9/11
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed and represents the active duty population.

DEPLOYR Deployment Grouping 4 (Reserve)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV120_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40815	55.7	-9	.	NA
7852	10.7	0	0	0 deployments
13967	19.1	1	1	1 deployment
6711	9.2	2	2	2 deployments
2125	2.9	3	3	3 deployments
1774	2.4	4	4	4 or more deployments
73244	100.0	TOTALS		

This variable is constructed and represents the Reserve population.

DUTYOCC Duty DoD Occupation Code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
6	NUM	5	STDOS6

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 100000 to 290500.
For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

EDUC Education Level

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
EDUC	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
343	0.5	11	11	No secondary school certificate
221	0.3	12	12	Attending high school, junior or less
207	0.3	13	13	Attending high school, senior
54	0.1	14	14	Secondary school credential near completion
2868	3.9	21	21	Test-based equivalency diploma
155	0.2	22	22	Occupational program certificate
79	0.1	23	23	Correspondence school diploma
64	0.1	24	24	High school certificate of attendance
145	0.2	25	25	Home study diploma
338	0.5	26	26	Adult education diploma
199	0.3	27	27	GED certificate, ARNG Challenge Program
23	0.0	28	28	Other Non-Traditional High School Credentail
42746	58.4	31	31	High school diploma
5353	7.3	41	41	Completed one semester of college, no high school diploma
4355	6.0	44	44	Associate degree
16	0.0	45	45	Professional nursing diploma
8854	12.1	51	51	Baccalaureate degree
4854	6.6	61	61	Master's degree
40	0.1	62	62	Post master's degree
709	1.0	63	63	First professional degree
318	0.4	64	64	Doctorate degree
2	0.0	65	65	Post doctorate degree
1301	1.8	99	99	Unknown
73244	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

ELIG Eligibility

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
ELIG	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1432	2.0	0	0	Not eligible
71812	98.0	1	1	Eligible
73244	100.0	TOTALS		

For the active duty population, this variable is constructed from the 1007 DEERS Medical PITE. For the Reserve population, this variable is constructed from the 1008 DEERS Medical PITE.

ELIGVAR ELIGVAR contains ELIG = 1 less any mode experiment records

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV135_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1432	2.0	-9	.	Not Eligible
71812	98.0	1	1	Eligible
73244	100.0	TOTALS		

This variable is constructed from ELIG.

EMAIL_FLAG Email Address Flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV137_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4219	5.8	0	0	No email address
69025	94.2	1	1	At least one email address
73244	100.0	TOTALS		

This variable is constructed.

ETH Ethnic Affinity Code

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
$ETH	CHAR	2	$CHAR002

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
126	0.2	AA	AA	Asian Indian
106	0.1	AB	AB	Chinese
732	1.0	AC	AC	Filipino
34	0.1	AD	AD	Guamanian
80	0.1	AF	AF	Japanese
219	0.3	AG	AG	Korean
103	0.1	AI	AI	Vietnamese
401	0.6	AJ	AJ	Other Asian descent
2043	2.8	AK	AK	Mexican
1400	1.9	AL	AL	Puerto Rican
102	0.1	AM	AM	Cuban
822	1.1	AN	AN	Latin American with Hispanic descent
2333	3.2	AO	AO	Other Hispanic descent
9	0.0	AP	AP	Aleut
24	0.0	AQ	AQ	Eskimo
568	0.8	AR	AR	US or Canadian Indian tribes
18	0.0	AS	AS	Melanesian
63	0.1	AT	AT	Micronesian
92	0.1	AU	AU	Polynesian
144	0.2	AV	AV	Other Pacific Island descent
31606	43.2	BG	BG	Other
30216	41.3	BH	BH	None
2003	2.7	ZZ	ZZ	Unknown
73244	100.0	TOTALS		

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

FAMSTAT Family Status

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
FAMSTAT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	0.0	0	0	Unknown Children Counter and/or Marital Status
5246	7.2	1	1	Single With Child(ren)
27446	37.5	2	2	Single Without Child(ren)
29509	40.3	3	3	Married With Child(ren)
11026	15.1	4	4	Married Without Child(ren)
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

For the active duty population, this variable is constructed from 1006 Active Duty Family Database file. For the Reserve population, this variable is constructed from the 1005 Reserve Family Database file.

MIL_LGV_PAY Military Longevity Pay Service Years Quantity (AKA TFMPS)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
MILPAY	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 99.
For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

MODEFLG Phone Mode Flag

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
PV139_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
73244	100.0	0	0	Not in experiment
73244	100.0	TOTALS		

This variable is constructed.

MRTL_STA MARITAL status

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
$MRTLSTA	CHAR	1	$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	0.0	A	A	Annulled
4293	5.9	D	D	Divorced
1	0.0	I	I	Interlocutory
72	0.1	L	L	Legally Separated
40462	55.2	M	M	Married
28328	38.7	N	N	Never Married
57	0.1	W	W	Widowed
17	0.0	Z	Z	Unknown
73244	100.0	TOTALS		

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

NSAMP Number in Sample

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
4	NUM	5	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 4 to 17223.
This variable is constructed.

NSTRAT Number in Population

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
5	NUM	8	STDOS6

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 61 to 70616.
This variable is constructed.

NUMEMAIL Number of email addresses

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV138_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4219	5.8	0	0	No email address
67602	92.3	1	1	One email address
1423	1.9	2	2	Two email addresses
73244	100.0	TOTALS		

This variable is constructed.

OCCAWAY2 2 Ranges of Months Away for Duty Occupations

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
OC2AWAY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2357	3.2	0	0	0
20247	27.6	1	1	.321-2.58 Months
50640	69.1	2	2	2.59-4.86 Months
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is a collapsed version OCCAWAY6. Categories for OCCAWAY6 show range of average months away for persons in occupation groups. This variable is constructed from the match of duty occupations from 1006 Active Duty Master Edit file to Months Away (Proxy Perstempo) data. Months Away is based upon Family Separation Allowance disbursement tempo (and Hazardous Duty Pay) for service members with dependents. This variable represents the active duty population.

OCCAWAY6 6 Ranges of Months Away for Duty Occupations

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
OC6AWAY	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2357	3.2	0	0	Unknown
2255	3.1	1	1	.321-1.06 Months
8771	12.0	2	2	1.07-1.82 Months
9221	12.6	3	3	1.83-2.58 Months
34040	46.5	4	4	2.59-3.34 Months
12812	17.5	5	5	3.35-4.10 Months
3788	5.2	6	6	4.11-4.86 Months
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Categories show range of average months away for persons in occupation groups. This variable is constructed from the match of duty occupations from 1006 Active Duty Master Edit file to Months Away (Proxy Perstempo) data. Months Away is based upon Family Separation Allowance disbursement tempo (and Hazardous Duty Pay) for service members with dependents. This variable represents the active duty population.

ORG_CD Reserve Organization Code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
$PV116_	CHAR	2	$CHAR002

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40815	55.7			NA
11943	16.3	AG	AG	ARMY NATIONAL GUARD
7655	10.5	AV	AV	US ARMY RESERVE
87	0.1	CV	CV	CV
2905	4.0	FG	FG	AIR NATIONAL GUARD
2949	4.0	FV	FV	US AIR FORCE RESERVES
4242	5.8	MV	MV	US MARINE CORPS RESERVE
2648	3.6	NV	NV	US NAVAL RESERVE
73244	100.0	TOTALS		

This variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file and represents the Reserve population.

PAYGRADE Pay Plan Grade Identifier

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
$PAYGRDE	CHAR	3	$CHAR003

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1037	1.4	E01	E01	E01
2612	3.6	E02	E02	E02
9037	12.3	E03	E03	E03
14502	19.8	E04	E04	E04
13787	18.8	E05	E05	E05
9909	13.5	E06	E06	E06
6163	8.4	E07	E07	E07
1920	2.6	E08	E08	E08
611	0.8	E09	E09	E09
533	0.7	O01	O01	O01
1002	1.4	O02	O02	O02
2512	3.4	O03	O03	O03
3968	5.4	O04	O04	O04
2932	4.0	O05	O05	O05
1081	1.5	O06	O06	O06
190	0.3	W01	W01	W01
705	1.0	W02	W02	W02
384	0.5	W03	W03	W03
293	0.4	W04	W04	W04
66	0.1	W05	W05	W05
73244	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

RACE Race Code

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
$RACE	CHAR	3	$CHAR003

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
872	1.2	001	001	American Indian/Alaska Native (AI/AK)
1878	2.6	002	002	Asian (A)
12547	17.1	003	003	Black or African American (B/AA)
280	0.4	004	004	Native Hawaiian or other Pacific Islander (H/PI)
53049	72.4	005	005	White (W)
6	0.0	100	100	AI/AN, A
5	0.0	101	101	AI/AN, A, B/AA
4	0.0	102	102	AI/AN, A, B/AA, H/PI
9	0.0	103	103	AI/AN, A, B/AA, H/PI, W
6	0.0	104	104	AI/AN, A, B/AA, W
8	0.0	105	105	AI/AN, A, H/PI
4	0.0	106	106	AI/AN, A, H/PI, W
4	0.0	107	107	AI/AN, A, W
80	0.1	108	108	AI/AN, B/AA
2	0.0	109	109	AI/AN, B/AA, H/PI
3	0.0	110	110	AI/AN, B/AA, H/PI, W
26	0.0	111	111	AI/AN, B/AA, W
3	0.0	112	112	AI/AN, H/PI
8	0.0	113	113	AI/AN, H/PI, W
308	0.4	114	114	AI/AN, W
37	0.1	115	115	A, B/AA
27	0.0	116	116	A, B/AA, H/PI
10	0.0	117	117	A, B/AA, H/PI, W
4	0.0	118	118	A, B/AA, W
89	0.1	119	119	A, H/PI
9	0.0	120	120	A, H/PI, W
113	0.2	121	121	A, W
20	0.0	122	122	B/AA, H/PI
8	0.0	123	123	B/AA, H/PI, W
103	0.1	124	124	B/AA, W
55	0.1	125	125	H/PI/ W
3667	5.0	999	999	Unknown
73244	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

RACE_ETH Race Ethnic Code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
$RACETH	CHAR	1	$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
756	1.0	A	A	American Indian or Alaskan Native
1836	2.5	B	B	Asian
12201	16.7	C	C	Black
49062	67.0	D	D	White
6705	9.2	E	E	Hispanic
256	0.4	F	F	Hawaiian/Pacific Islander
840	1.2	M	M	Multi Race
1588	2.2	Z	Z	Unknown
73244	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed from RACE and Eth for both populations.

RORG_CD Constructed Reserve Organizational Code (Reserve Sample Only)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV124_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40815	55.7	-9	.	NA
11943	16.3	1	1	Army National Guard
7655	10.5	2	2	Army Reserve
2648	3.6	3	3	Navy Reserve
4242	5.8	4	4	Marine Corps Res.
2905	4.0	5	5	Air National Guard
2949	4.0	6	6	Air Force Reserve
87	0.1	7	7	Coast Guard Reserve
73244	100.0	TOTALS		

This variable was taken from the 1005 RCCPDS (Reserve Components Common Personnel Data System) file and represents the Reserve population.

RSV_CAT Reserve Category Code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
$PV117_	CHAR	1	$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40815	55.7			
31391	42.9	S	S	Selected Reserve - Trained in Units
845	1.2	T	T	Selected Reserve - Trained individuals
193	0.3	U	U	Selected Reserve - Training Pipeline
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was taken from the 1005 RCCPDS (Reserve Components Common Personnel Data System) file and represents the Reserve population.

RSV_CATG Reserve Category Group Code (Reserve)

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV125_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40815	55.7	-9	.	NA
25285	34.5	1	1	Selected Reserve (not including AGR or MILTEC)
6377	8.7	2	2	Active/Guard Reserve (AGR)
767	1.1	3	3	Military Technician (MILTEC)
73244	100.0	TOTALS		

This variable was constructed from position 7 in the RCCPDS (Reserve Components Common Personnel Data System) file and represents the Reserve population.

RSV_SCAT Reserve Subcategory Code

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
$PV118_	CHAR	1	$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
40815	55.7			
25014	34.2	A	A	Drilling Unit Member
845	1.2	B	B	Individual Mobilization Augmentees (IMA)
95	0.1	F	F	On Initial Active Duty For Training (IADT)
6377	8.7	G	G	Active Guard Reserve
88	0.1	P	P	Person awaiting IADT
2	0.0	Q	Q	Awaiting Second Part of IADT
8	0.0	X	X	SEL RES - Other Training Program
73244	100.0	TOTALS		

This variable was taken from the 1005 RCCPDS (Reserve Components Common Personnel Data System) file and represents the Reserve population.

SEX Sex

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
$DEERSEX	CHAR	1	$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9311	12.7	F	F	Female
63933	87.3	M	M	Male
73244	100.0	TOTALS		

For the active duty population, this variable is constructed from 1006 Active Duty Master Edit file. For the Reserve population, this variable was constructed from the 1005 Reserve Components Common Personnel Data System (RCCPDS) file.

SRRETH1 Are you Spanish/Hispanic/Latino? What is your race?

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
PV008_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
976	1.3	-9	.	No response
61449	83.9	-1	.B	No survey return
1796	2.5	-8	.S	Survey Self-Report Ineligible
22	0.0	1	1	H American Indian or Alaska Native
13	0.0	2	2	H Asian
79	0.1	3	3	H Black or African American
9	0.0	4	4	H Native Hawaiian or Other Pacific Islander
631	0.9	5	5	H White
35	0.1	7	7	Hispanic/Latino reporting more than one race
165	0.2	8	8	H Unknown race
69	0.1	9	9	NH American Indian or Alaska Native
331	0.5	10	10	NH Asian
1296	1.8	11	11	NH Black or African American
42	0.1	12	12	NH Native Hawaiian or Other Pacific Islander
6077	8.3	13	13	NH White
74	0.1	15	15	NH American Indian or Alaska Native & White
51	0.1	16	16	NH Asian & White
32	0.0	17	17	NH Black or African American & White
20	0.0	18	18	NH American Indian or Alaska Native & Black or African American
77	0.1	19	19	NH Balance of individuals reporting more than one race
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

THESE RACIAL/ETHNIC CATEGORIES ARE CONSISTENT WITH THE 1997 STANDARDS FOR MAINTAINING, COLLECTING, AND PRESENTING FEDERAL DATA ON RACE AND ETHNICITY.

STRAT Stratum Level - SOFA

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
3	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 295.
This variable is constructed.

SVCA Service Branch Classification Code Active

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
$SVC	CHAR	1	$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
32429	44.3			Unknown
17039	23.3	A	A	Army
997	1.4	C	C	Coast Guard
8404	11.5	F	F	Air Force
5704	7.8	M	M	Marine Corps
8671	11.8	N	N	Navy
73244	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 1006 Active Duty Master Edit file and represents the active duty population.

TEL_FLG Telephone Flag

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
$PV115_	CHAR	4	$CHAR004

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
49319	67.3	BOTH	BOTH	Both a home and work phone number
1755	2.4	HOME	HOME	Only a home phone number
2753	3.8	NONE	NONE	No phone number
19417	26.5	WORK	WORK	Only a work phone number
73244	100.0	TOTALS		

This variable is constructed.

WITHDRAW Withdraw my answers from this survey

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
WDRAW	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
73244	100.0	0	0	Not withdraw survey data
73244	100.0	TOTALS		

SAMP_WGT Sample Weight

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
11.6	NUM	8	11

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 639.470588.
This variable is constructed.