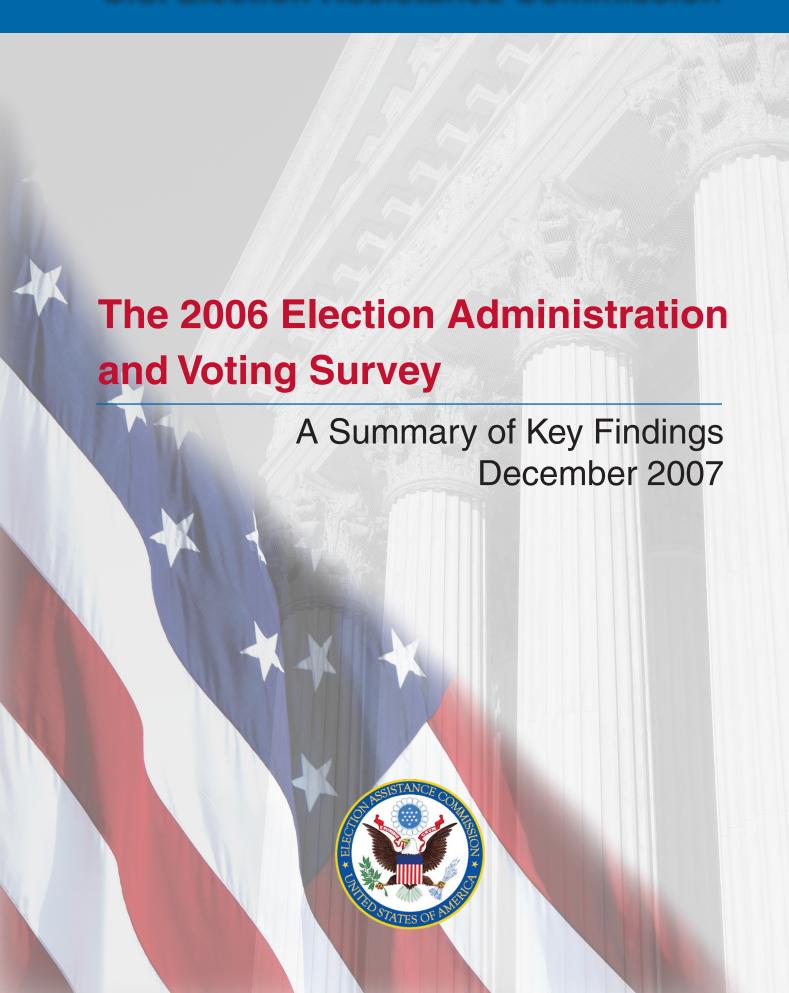
### **U.S. Election Assistance Commission**



# The 2006 Election Administration and Voting Survey

A Summary of Key Findings December 2007

This report by the U.S. Election Assistance Commission is the result of a 6-month contract to conduct data analysis and to summarize the data from the 2006 Election Day Survey. The contract was performed by Election Data Services, Inc., and its subcontractors Clark Benson of Polidata, Inc., and professor Paul Gronke of Reed College in Portland, Oregon.

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#### Dear Reader:

We have the honor of fulfilling a vital government mandate to work with election officials throughout the country to improve the administration of Federal elections. An important part of our mission is providing resources and guidance to policy makers and election officials throughout the country to make improvements. Another priority is to educate the public about election reform, so citizens know how the system works and have confidence in it.

This report is part of the Commission's work in serving as a resource for information. The 2006 Election Administration and Voting Survey is the largest and most comprehensive survey on election administration conducted by a U.S. governmental organization.

This is the second time in the Commission's history that it has collected statistics from the States regarding election practices and voting. We expanded upon our first efforts in our study of the 2004 elections and this year sought greater participation at the local levels of government through the use of a Web-based survey. The information we collected will help the American public better understand what is happening throughout the country and identifying key issues that deserve further exploration and consideration.

We wish to thank the nation's Secretaries of State, State and local election officials, and others who assisted with this project. They are on the front lines of serving our nation's voters, and they have served the cause of democracy through the considerable effort they put into responding to the survey. Without their input and assistance, the survey would not have been possible. The Commission is grateful for their work, and the American people will benefit from their participation.

The survey results tell us a great deal about voting and elections practices across the country. Yet, there is still much that deserves closer examination, including how we collect information. We ask that you consider this survey and the results as a starting point for a greater understanding and discussion about voting in America.

Sincerely,

Donetta L. Davidson, Chair Rosemary E. Rodriguez, Vice Chair

Gracia M. Hillman, Commissioner Caroline C. Hunter, Commissioner

### Introduction

The United States Election Assistance Commission (EAC) is an independent, bipartisan agency created by the Help America Vote Act (HAVA) of 2002 to assist State and local election officials with the administration of Federal elections. The EAC provides assistance by disbursing, administering, and auditing Federal funds for States to implement HAVA requirements; conducting studies and other activities to promote the effective administration of Federal elections; and serving as a source of information regarding election administration.

In 2004, the EAC undertook its first effort to collect, on a national level, various data related to the administration of elections. HAVA mandates that the Commission collect information related to the processes and procedures used to register voters and to serve uniformed and overseas citizens wishing to vote. In addition to this basic voting information, the EAC sought to learn more about the voting process used by election officials. The EAC continued this process of collecting national data, once again, for the 2006 Federal election.

The first report the EAC issued regarding these data was *The Impact of the National Voter Registration Act of 1993 on the Administration of Elections for Federal Office, 2005-2006.* The National Voter Registration Act (NVRA) of 1993 required the Federal Election Commission (and subsequently, the Election Assistance Commission) to report to Congress in the year following a Federal election on the impact of the Act on the administration of elections and to include recommendations for improvements in procedures, forms, and other matters affected by the bill. In June 2007, the EAC submitted this report to Congress.

The second report the EAC issued was the UOCAVA Survey Report Findings for the 2006 election (released September 2007). The Uniformed and Overseas Citizens Absentee Voting Act For 2006, the EAC merged the three election administration surveys into a single instrument, The 2006 Election Administration and Voting Survey. This report documents the results of this survey, along with the key findings of the NVRA and UOCAVA study reports, for the 2006 Federal general election.

(UOCAVA) of 1986 protects the voting rights of members of the uniformed services (on active duty), members of the Merchant Marine and their eligible dependents, the U.S. Public Health Service Commissioned Corps, commissioned corps of the National Oceanic and Atmospheric Administration, and U.S. citizens residing outside the U.S. HAVA mandates that for each regularly scheduled general election for Federal office, the EAC shall collect comprehensive data from the States on all of the ballots sent to UOCAVA voters and received back by election administrators.

In addition to these two mandated studies, the Commission added a third survey in 2004. For 2006, the EAC merged the three election administration surveys into a single instrument, *The 2006 Election Administration and Voting Survey.* This report documents the results of this survey, along with the key findings of the NVRA and UOCAVA study reports, for the 2006 Federal general election.

The NVRA, UOCAVA and Election Administration and Voting Survey reports are available at www.eac.gov.

### **Executive Summary**

Data depicting the American electoral system can be described as a descending stepladder, where each rung has a smaller share of the electorate. While the U.S. Census Bureau reports the total nationwide population for 2006 as being 299.4 million persons, not everyone can participate in the election. Persons have to be at least 18 years of age (voting age population, or VAP), be United States citizens, and some States prohibit felons and mentally incompetent persons from participating in the election process.

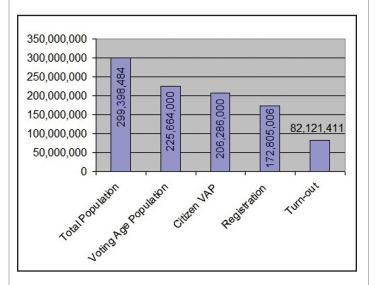
People eligible to vote must register to vote in their local jurisdiction and once registered, voters need to remember to participate in the election by turning out to vote. Each step on this electoral ladder finds a smaller number who are exercising their franchise. The voting participation data for the 2006 general election, as reported by the Election Assistance Commission (EAC), is captured in Figure 1.

This report of the EAC is the result of extensive data collection brought about by the 2006 Election Administration and Voting Survey. Other EAC reports based on this survey include one on registration and the National Voter Registration Act of 1993, and a second report on the voting statistics of military and foreign voters covered by the Uniformed and Overseas Citizens Absentee Voting Act (UOCAVA). All of these are available on the EAC's Web site at www.eac.gov.

Nearly 173 million persons were reported to be registered to vote for the 2006 elections—an increase of nearly 12.1 million over the four-year period since the last midterm election. In the two-year period since the 2004 Presidential election, however, the number of registered voters has decreased. In 2004, there were nearly 176.2 million registered voters in the nation; this number declined to 172.8 million for the 2006 elections. For 2006, the registration number represents a registration rate of 76.6 percent of the VAP (and 83.8 percent of the citizen voting age population or CVAP) in the

In 2004, there were nearly 176.2 million registered voters in the nation; this number declined to 172.8 million for the 2006 elections.

Figure 1. The American Electorate 2006



affected States and territories, an increase from the 74.7 percent registration rate of VAP recorded for the 2002 elections.

This EAC study found slightly more than 82 million ballots were cast or counted in the 2006 election. Overall, 39.8 percent of the nation's citizen voting age population participated in the 2006 election. This varied by State, however, with Vermont (66 percent) and Maine (64 percent) leading the States with the highest participation rates. When turnout is calculated as a percentage of registered voters, the nationwide average for 2006 was 47.5 percent. Wyoming led the nation, reporting that 79.9 percent of its registered voters participated in the election, followed by Vermont (72.9 percent), Oregon (71.2 percent, and South Dakota (71 percent).

While there is a significant level of uncertainty in the data reported from the States due to missing information, jurisdictions reported that ballots were cast or counted in the following ways:

- 78.4 percent (64,356,295) were cast or counted in a polling place on election day.
- 13.8 percent (11,317,719) were cast or counted as an absentee ballot by domestic civilians.
- 6.4 percent (5,271,333) were cast or counted as an early vote.
- 1.0 percent (794,348) were cast or counted as a provisional vote.
- 0.4 percent (333,179) were cast or counted by Uniformed and Overseas Citizens Absentee Voting Act (UOCAVA) voters.

While nationwide voting takes place primarily in a polling place on election day, there are great variations among the States. Generally, voters in the western region of the nation tend to use the absentee ballot process more, while voters in the East traditionally vote at their local polling place.

On election day 2006, slightly more than 794,000 individuals cast a provisional ballot—just one percent of all persons who participated and 1.3 percent of those who voted in a polling place. More than 629,000 provisional ballots were counted, which was 79.5 percent of all the provisional ballots cast. Most States require voters to have voted in their home precinct for their vote to be counted, but a smaller number of States do not require voters to cast their ballots in their precinct for the provisional ballot to be counted or partially counted.

California and Ohio had the largest numbers of provisional ballots of all the States, accounting for more than 52 percent of all provisional ballots cast

The 2006 data show there has been a dramatic rise in the number of jurisdictions using electronic systems compared to what was reported in the EAC's 2004 study.

in the 2006 election nationwide. Arizona (at 9.68 percent) and Washington (at 8.31 percent) had the largest percentage of their polling place voters casting provisional ballots. Alaska (6.46 percent), California (5.32 percent), Colorado (3.77 percent), the District of Columbia (3.67 percent), Ohio (3.56 percent), Kansas (3.11 percent), Utah (3.00 percent), and Maryland (2.58 percent) all reported more than twice the nationwide average of polling place voters who cast provisional ballots.

Nearly 30 percent of the jurisdictions across the country reported multiple voting systems in use. The 2006 data show there has been a dramatic rise in the number of jurisdictions using electronic systems compared to what was previously reported in the EAC's 2004 study. In 2004, just 9.3 percent of the jurisdictions reported using electronic voting equipment, but this increased to 53.6 percent two years later.

The EAC survey found that in nearly two-thirds of the jurisdictions that reported data, there were 691,349 poll workers employed on election day 2006. In addition, there were nearly 180,000 precincts located in almost 113,000 polling places across the nation.

According to the States reporting, 87.7 percent of the polling places allowed access for voters with disabilities, and 84.5 percent allowed these voters to cast a private ballot.

## **Survey Methodology**

The U.S Election Assistance Commission (EAC), as mandated by the Help America Vote Act of 2002 (HAVA), collects comprehensive data on voting, elections, and election administration in the United States. This is the second report on voting produced by the EAC; the first, the 2004 Election Day Report, was released in September 2005. Improvements, which are detailed below, were made for the 2006 survey administration process.

To study the 2004 elections, the EAC administered two separate surveys to collect and report the information required under the National Voter Registration Act (NVRA) (42 U.S.C. 1973gg) and Section 102(c) of the Uniformed and Overseas Citizens Absentee Voting Act (UOCAVA) (42 U.S.C. 1973ff). In addition, the EAC conducted another survey to collect information regarding the November 2004 Federal general elections. To reduce the response burden for the States, facilitate data collection and reporting, and encourage participation in the 2006 survey, the EAC created a single survey instrument (hereafter referred to as the 2006 Election Administration and Voting Survey).

The 2006 survey was designed using feedback received from State and local election officials, political scientists, researchers, members of election and voter registration groups, and the general public. In May 2005, the EAC met with a group of election officials to solicit their feedback regarding the 2004 Election Day Survey. The group discussed the challenges faced by election officials when collecting the survey's data, the interpretation of the survey questions and terms, and the methods for assembling the data. In April 2006, the EAC convened a second group of election officials, social scientists, and voter interest groups to discuss recommendations to improve the EAC's data collection efforts, including the design of one survey instrument to collect all of the data.

One month later, the EAC completed the first draft of the 2006 Election Administration and Voting Survey and presented it to the EAC's Standards Board and Board of Advisors. The Standards Board is comprised of 110 State and local election officials. The Board of Advisors consists of 37 members from various national associations and government agencies who play a role in the implementation of HAVA, as well as science and technology-related professionals appointed by members of Congress. In addition, a presentation of the survey was made to the annual meeting of the National Association of State Election Directors (NASED) in the summer of 2006. The survey was revised based on the input from all of these groups, and a second draft was produced.

The second draft of the survey was posted in the Federal Register on August 1, 2006 (71 FR 43477) for a period of 60 days to solicit public comment, as required by the Paperwork Reduction Act of 1995. The survey was revised again based on the comments received during the 60-day public comment period and was published for an additional 30 days in the Federal Register on October 31, 2006 (71 FR 63755). States were notified of both comment periods, and the draft survey was made available on the EAC Web site in August, 2006.

The 2006 Election Administration and Voting Survey was approved by the Office of Management and Budget (OMB) on November 30, 2006 (OMB Control No. 3265-0006, exp. 11/30/2009). The final, approved version of the survey contained 58 questions; 28 questions required information only at the State level, and 30 required information at both State and county levels. The actual questions from the survey instrument used in this report are contained in appendix C.

The EAC designed a Web-based survey application for States and local jurisdictions to use for submitting their data. In early December 2006, the EAC provided States with a username and password to log in to enter data into the online survey. Although the deadline for States to submit data was March 7, 2007, data were collected and tabulated, and States were allowed to submit supplementary or corrected data for this report up to November 19, 2007. The 2006 survey asked for information for States and their county/local election jurisdictions rather than a single statewide number as in previous surveys. State totals were, in most cases, merely the sum of the information from the local jurisdictions that responded.

The 2006 Election Administration and Voting Survey was sent to 55 State-level election jurisdictions, including the District of Columbia and four territories—Guam, Puerto Rico, American Samoa, and the U.S. Virgin Islands. The survey sought information for the States' local jurisdictions, and some States allowed their local jurisdictions to fill in the Web-based survey instrument. Other State offices collected the information from local governmental bodies, created a statewide compilation, and entered the data into the Webbased survey. Finally, almost half of the States sought to submit the statewide compilation of data to the EAC via spreadsheets rather than entering data online. EAC staff, temporary employees, and the contractor then entered the data into the Webbased survey database for those States.

During the process of analyzing the EAC survey data, all States were sent the information extracted from their survey responses at several different times. They were allowed to review the compiled information and submit amendments, corrections or clarifications, and footnotes. Some States and/or local jurisdictions either do not track the specific data asked for by the EAC and/or required by HAVA or do not track the required statistics in a manner compatible with that requested by the survey. These problems resulted in gaps in the data in this report—some of a significant nature. To reflect the irregularities in States' collection of data by local jurisdictions, all tables in appendix B of this report show the overall number of jurisdictions in a State and the number responding for a particular question in the columns labeled "Jur."

This report does not cover all jurisdictions (i.e., county and township level) in each State. States were able to submit county-level and local-level data, although in a number of instances, the States' data were incomplete. Some States only submitted statewide figures and did not report data from local jurisdictions. As a result, this report is based on survey results from 50 States, the District of Columbia, and two territories. Depending upon the specific question, at most 3,004 jurisdictions out of 3,123 total jurisdictions possible responded, although the number of jurisdictions responding was usually much lower for most questions. Puerto Rico had no Federal election in 2006, so it did not submit any information.

**Note:** The number of jurisdictions reporting data for each question varies. All statistics and numbers provided in this report are based on information reported to the EAC by States and jurisdictions. Complete information on the number of jurisdictions reporting on a specific question is available in the full data tables in appendix B of this report and at www.eac.gov.

### **Guide to Terms**

**Active Voter:** A voter registration designation indicating the voter is eligible to vote. See also Inactive Voter.

Ballots Cast: Total numbers of ballots submitted by all voters for counting, including by all voting methods (absentee, provisional, early, in a polling place, etc.). Note that there may be inconsistencies in the way the States reported this information, despite the definitions provided by the Election Assistance Commission in the survey instrument (see appendix C).

**Ballots Counted:** Number of ballots actually processed, counted, and recorded as votes.

**Citizen Voting Age Population (CVAP):** Persons who are citizens and of voting age (18 years or older). These numbers are estimates generated by the U.S. Bureau of the Census. See also Voting Age Population.

**Drop-off:** The term used when a voter votes for some races but not others is called drop-off or roll-off. Typically, it occurs when voters cast ballots for offices high on the ballot but not for races lower down. See also Undervotes, Overvotes.

**Early voting:** Refers generally to any in-person voting that occurred prior to the date of the election at specific polling locations for which there were no special eligibility requirements. Early voting is not considered absentee voting under the State's definitions/requirements for absentee voting.

**Electorate:** A body of persons eligible to vote.

**HAVA:** The abbreviation for the Help America Vote Act of 2002. A copy of HAVA and additional information is available at www.eac.gov.

Inactive Voter: A voter whose registration status appears to no longer be current where he or she was registered and who has not attempted to re-register, has not voted, and has not presented himself or herself to vote using the address of record; or one whom election officials have been unable to contact or for whom election officials have been unable to verify registration status. According to Federal law, inactive voters are eligible to vote if proper identification is provided. See also Active Voter.

**Jurisdictions:** Generic term to signify various geographic areas that administer elections. The 3,123 jurisdictions in this study may include counties, parishes, independent cities, towns or cities (in New England), or an entire State (Alaska).

**Overvote:** Occurs when a voter makes more selections in a contest than are permitted (e.g., votes for two U.S. senatorial candidates). See also Drop-off, Undervotes.

**Polling place:** A facility staffed with poll workers and equipped with voting equipment, or paper ballots, at which persons registered in a precinct cast ballots in person on election day. Several precincts may be combined into one polling place.

Precinct: An administrative division representing a geographic area in which voters are provided ballots for particular races. Areas are broken down into manageable geographic units called electoral districts, precincts, voting districts, boxes, beats, or wards, depending upon State law. The number of registered voters in precincts will vary according to State law.

Provisional Ballot: A special ballot provided to an individual who claims he or she is registered and eligible to vote but whose eligibility or registration status cannot be confirmed when he or she presents himself or herself to vote. State law usually determines if the provisional ballots can be counted once the validity of the voter has been established.

**Section 5:** Some jurisdictions are required by Section 5 of the Voting Rights Act to obtain preclearance from the Department of Justice or the United States District Court for the District of Columbia before implementing a change in a voting standard, practice, or procedure.

**Section 203:** Some jurisdictions are required by Section 203 of the Voting Rights Act to provide supplemental voting information to language minority groups.

**Undervote:** Occurs when a voter makes fewer selections than are permitted in a contest (e.g., making no selection as to a candidate or ballot issue, or voting for only one candidate in a multimember office for which two or more members may be elected). This includes the choice to not vote for any candidate or the choice to not provide any response to a ballot question. See also Drop-off, Overvotes.

Voting Age Population (VAP): People who are 18 years of age or older, regardless of whether they are eligible to register to vote, based upon estimates made by the Bureau of the Census. Note that not all persons of voting age may be eligible to vote (e.g., felons, individuals judged to be mentally incompetent, non-citizens). See also Citizen Voting Age Population.

In every State except North Dakota, before any citizen can cast a ballot, he or she must be registered to vote. Jurisdictions need a list of registered voters to be certain that only eligible citizens cast a ballot and that a voter receives the appropriate ballot and only votes once. Election officials also need to know how many polling places to establish, where to open the polling places, and how many voting machines or paper ballots will be needed. Up-to-date registration rolls also mean that citizens can be provided the correct information beforehand about when and where elections will be held.

While the specific registration requirements vary by State (see Registration), registering to vote generally means that a citizen must fill out a form that includes his or her name, current address, age, and in some States covered by Section 5 of the Voting Rights Act, race. In most States, citizens must also provide proof of identification (and sometimes citizenship) to register.

#### **How Many Are Eligible?**

In 2006, the estimated voting age population (VAP), defined as persons 18 years and over, reported by the Bureau of the Census was 225,664,000 for the 50 States and the District of Columbia. This reflects data from the standard estimates program of the Bureau, which depicts estimates as of July 1 of the specific year. VAP data by State is shown in table 28b. These data have not been changed to reflect any shift that may have occurred between July 1 and election day (November 7, 2006).

In 2007, the Census Bureau began releasing State estimates from its annual American Community Survey (ACS) program, which showed citizenship voting age population (CVAP) estimates for 2006. The nationwide number for CVAP for 2006 was 206,286,000. The estimates are not available for counties at this time but will be by 2010. The State CVAP data are also reported in both table A on page 13 of this report and in table 28b in appendix B<sup>1</sup>.

Historically, many studies of turnout have used the VAP as the universe for participation rates, although more recently CVAP has been cited<sup>2</sup>.

Finally, because there are no consistent and reliable data by State and locality on items relating to voter ineligibility, such as the number of felons and the number of mentally incapacitated persons, these factors have not been taken into account to approximate the number of persons eligible to register to vote.

#### Registration

Most States require eligible persons to register to vote in advance of the election. Six States—Idaho, Maine, Minnesota, New Hampshire, Wisconsin, and Wyoming—allow persons to register on election day. (Rhode Island allows those registering on election day to vote in the Presidential election only.) North Dakota does not have voter registration.

Nearly 173 million persons were registered to vote for the 2006 elections—an increase of nearly 12.1 million over the four-year period since the last midterm election in 2002. In the same four-year period, the VAP increased 4.9 percent, and the number of registered voters increased 7.5 percent. The percentage of Americans age 18 or older who were registered to vote increased from 74.7 percent in 2002 to 76.6 percent in 2006.

In the two-year period since the 2004 Presidential election, however, the actual number of registered voters has decreased. In 2004, there were nearly 176.2 million registered voters in the nation; this number declined to 172.8 million for the 2006 elections.

Although part of the decrease is due to the absence of registration data for Puerto Rico for 2006, the number still reflects a decrease in the number of registered voters in 2006 from 173.2 million (minus Puerto Rico) registered voters in 2004.

<sup>1</sup>Source: Bureau of the Census, American Factfinder Web site, report: SC-EST2006\_18PLUSPOP: Estimates of the Total Resident Population and Resident Population Age 18 Years and Over for the United States and States: July 1, 2006.

<sup>2</sup>However, note that estimates of the voting age population may differ, as estimates may be made throughout the election cycle.

#### Registering to Vote

To be eligible to vote, a person must be a U.S. citizen, meet a residency requirement, and have attained the age of 18 by election day. Eligibility varies according to State laws. Depending on State law, persons who have been legally declared mentally incompetent or who have been convicted of a felony and have not had their civil rights legally restored may not vote.

Individuals can obtain registration applications from the local election official in that person's county or city or town of residence or through registration outreach programs sponsored by various private groups. Federal registration forms and many State forms are now accessible on the Internet.

In addition, individuals can also register when applying for a driver's license or identity card at their State's Department of Motor Vehicles or the driver's licensing offices, at offices providing public assistance, at offices providing State-funded programs for the disabled, and at Armed Forces recruitment offices.

The National Mail Voter Registration Form is the one document that allows individuals to register to vote from anywhere in the United States. The form is available at www.eac.gov.

The decrease also reflects the normal drop in registration that takes place following a Presidential election when non-voters are removed from the registration rolls (following procedures required under the National Voter Registration Act of 1993).

Between 2004 and 2006, 32 States reported actual decreases in registration numbers, while 17 States reported actual increases (excluding North Dakota, Wisconsin [only towns with more than 5,000 residents required registration before 2006], and four U.S. territories). For voter registration, States are creating a statewide voter registration database by compiling the previously decentralized county-level voter registration files. For many States, this change allowed for crosschecking of voters who moved from one jurisdiction to another but who had failed to notify their originating jurisdiction of their move. As a result, some of the decrease in voter registration numbers may be attributed to the removal of duplicate registrations.

#### **Active versus Inactive Voter Rolls**

Once registered, a person becomes an "active voter," a designation indicating the voter is eligible

to vote in an upcoming election. In some States, a voter may be moved to an "inactive" list if the person does not vote in two consecutive Federal elections and if election officials have been unable to contact a person and verify his or her registration status. Only 40 States compiled counts of inactive registration in 2006, while 10 States (Alaska, Idaho, Kansas, Kentucky, Michigan, Minnesota, Nebraska, New Hampshire, Wisconsin, and Wyoming) and four U.S. territories either did not track inactive voters or (in Kentucky's instance) were not able to provide information on inactive voters.

The EAC's *Election Day Survey* (now called the *Election Administration and Voting Survey*), first conducted in 2004, found that different States report voter registration totals in different ways. In the 2006 survey, the EAC found that 24 States and the District of Columbia provided numbers of registered voters that included *active* voters only. In contrast, numbers from 25 States include both *active* and *inactive* voters. In California, most counties report only active voters in its registration numbers, but San Francisco and Sierra Counties combine active and inactive voters. North Dakota does not have voter registration.

Given these variances in registration numbers, the EAC's contractor compiled "reported registration" numbers for the November, 2006 general election from the States' Web sites and the State Election Directors to compare these figures to the numbers collected in the *Election Administration and Voting Survey*. These data are used in table A in this report and in table 28b in appendix B.

The 2006 survey shows that more than 160.3 million *active* voters were on the registration rolls in November 2006. In addition, more than 21.2 million *inactive* voters were tallied in 40 States. The change in *active* voters over the past two and four years, respectively, follows the same pattern exhibited in the reported registration<sup>3</sup>: an increase compared to 2002 and a decrease compared to 2004. On the other hand, the change in the *inactive* registration counts shows a steady increase in each two-year period since 2002.

Compared to the 2004 Presidential election, the current study shows at least 3.4 million fewer active voters in the nation (going from 163.7 million in 2004 to 160.3 million in 2006). This decrease is also reflected in the share of the nation's voters who were active or inactive. Active voters declined from 89.1 percent of all registered voters in 2004 to 88.3 percent in 2006. Correspondingly, inactive voters increased from 10.9 percent of all voters in 2004 to 11.7 percent in 2006.

Based on the 2006 survey responses provided by a number of States, the percentage of the voter lists that are classified as active registrants varies greatly across the States. Nine States and two territories indicated no inactive voters; 18 States indicated less than 10 percent inactive; 20 States indicated between 10 and 20 percent inactive; and two States indicated more than 20 percent inactive (California, 26.8 percent; Oregon, 21.6 percent)<sup>4</sup>.

## Percent Registered of Voting Age Population

For 2006, the reported registration data represent a registration rate of 76.6 percent of the VAP in the participating States and territories—an increase from the 74.7 percent registration rate recorded for the 2002 elections. Data for earlier years are available in the EAC's 2006 National Voter Registration Act (NVRA) report<sup>5</sup>, compiled from information collected by the Federal Election Commission.

A comparison of the 2006 election with the previous midterm 2002 election cycle indicates that most States experienced an increase in the percentage of VAP that were reported as registered to vote. For example, in Georgia, the reported registration rose from 59.9 percent of the voting age population of that State in 2002 to 63.8 percent of VAP in 2006. Likewise, in Maine, the rate of registration increased from 94.3 percent to 95.5 percent over the same period.

On the other hand, a comparison of the 2006 election with the previous Federal election cycle of 2004 indicates that most States experienced a decrease in both the actual number of registered voters and in the percentage of voting age population that is registered. Nationwide, approximately 176.1 million voters were registered for the November 2004 Presidential general election. At least 3.3 million fewer registered voters were registered for the November 2006 general election. Some of this decrease may be attributable to the fact that Puerto Rico did not respond to the 2006 survey.

<sup>3</sup>Reported registration refers to a tabulation of registration data collected from the States independent of the survey responses.

<sup>4</sup>More information on voter registration numbers can be found in "The Impact of the National Voter Registration Act of 1993 on the Administration of Elections for Federal Office, 2005-2006." This report was delivered to Congress on June 30, 2007, and can be downloaded at http://www.eac.gov/clearinghouse/docs/the-impact-of-the-national-voter-registration-act-on-federal-elections-2005-2006/attachment download/file.

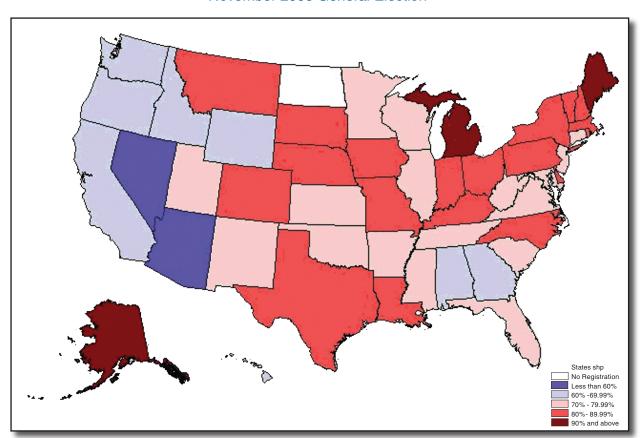
<sup>5</sup>See the EAC Web site at www.eac.gov.

Between 2004 and 2006, 32 States and territories reported actual decreases in registration numbers, while 17 States and territories showed actual increases. Illinois reported the largest increase of any State, adding more than 1.2 million voters to its rolls from 2004 to 2006.

Wisconsin reported the largest decline in the percentage of VAP that is registered, going from (an estimate of) 99.8 percent in 2004 to (a more concrete) 81.3 percent in 2006. Wisconsin implemented voter registration in all jurisdictions for the first time in 2006. Nationwide, the registration rate decreased from 79.9 percent of the VAP in 2004 to 76.6 percent in 2006.

Figure 2. Percent Registered of Citizen Voting Age Population

November 2006 General Election



When citizen voting age population is used (see CVAP), the percentage that was registered in 2006 increased to 83.8 percent. As shown in Figure 2, large variations in registration patterns exist across the States.

The South and West tend to have the lowest registration rates, while the East and Midwest tend to have the highest registration rates.

### **Votes and Turnout**

Voter turnout is the number of voters who submit a ballot, and it is one of the most important statistics people want to know for any election. Citizens who turn out to vote not only determine who received the most votes, but also the level of voter participation: what share of eligible voters actually voted (i.e., voter turnout).

#### **Overall Count and Turnout**

The Election Assistance Commission (EAC) study found slightly more than 82 million ballots were cast or counted in the 2006 election, a number that may be lower than some other sources have reported—perhaps because not all local jurisdictions provided data to the EAC. (Others claim the number to be in the 85-86 million range.)

The survey developed by the EAC for 2006 sought, through two sets of questions, to determine the various components of voter turnout in the election. The questions were designed to find out the numbers for ballots cast and the number of ballots counted for persons who vote in polling places, by absentee ballots, via early voting or by provisional ballots. Not all States kept both sets of data, and because there was no single question seeking the total number of persons who participated in the election, a separate maximum number of ballots cast or counted was created for this report. This represents the "maximum votes cast/counted" column in table A.

Academics, experts and other groups look at turnout as a percentage of voting age population or citizen voting age population to develop a single number that depicts the state of the democratic process. On the other hand, many election officials calculate turnout as a percentage of the registered voters in a jurisdiction recognizing that the election process is a multi-step event (i.e., a person has to be of voting age, then they have to be registered, and finally they have to vote). Both sets of turnout calculations are shown in table A.

Overall, 39.8 percent of the nation's citizen voting age population participated in the 2006 election, but this varied by State with Vermont (66 percent)

Overall, 39.8 percent of the nation's citizen voting age population participated in the 2006 election. . . When turnout is calculated as a percentage of registered voters, the nationwide average for 2006 was 47.5 percent.

and Maine (64 percent) leading the States. Their neighbor, Massachusetts, reported the lowest percentage (7.1 percent), mainly due to the data missing from parts of the State. Low percentages in other States were also the result of missing data.

When turnout is calculated as a percentage of registered voters, the nationwide average for 2006 was 47.5 percent. Wyoming led the nation, reporting 79.9 percent of its registered voters participated in the election. Wyoming was followed by Vermont (72.9 percent), Oregon (71.2 percent) and South Dakota (71.0 percent).

#### **How Americans Vote**

Voters can cast their ballots in a variety of ways. The traditional method is by voting in person at a polling place on election day. Over the years, however, innovations have increased the methods available to citizens who want to cast a ballot. Today, voters who do not want to go to the polling place on election day may not require an excuse ("no excuse absentee balloting") and in some States, can be placed on a "permanent" absentee list. These voters receive and cast their ballots through the mail. All voters in Oregon and most voters in Washington State cast their ballot this way. In the 2006 election, only three counties in Washington State were not fully "vote by mail."

In other States, the voter may have the option to show up prior to the day of the election at a county office, a library, or a convenience store (in some States), and cast a ballot. This is usually called

Table A. Key Voting Statistics in the States\*

State	Citizen Voting Age Population (CVAP)	Reported Registered Voters	Percent Registered of CVAP	Maximum Votes Cast/ Counted	Turnout Rate (Percent of CVAP)	Turnout Rate (Percent of Registered)	Number of Juris- dictions	Number of Polling Places	Number of Precincts
Alabama	3.406.000	2.469.807	72.5%	1,164,433	34.2%	47.1%	67	0	2,541
Alaska	468,000	466,258	99.6%	239,809	51.2%	51.4%	1	439	439
Arizona	3,974,000	2,568,401	64.6%	1,583,724	39.9%	61.7%	15	1,954	2,209
Arkansas	2,050,000	1,615,271	78.8%	778,228	38.0%	48.2%	75	1,741	2,752
California	21,847,000	15,837,108	72.5%	9,138,131	41.8%	57.7%	58	14,726	25,366
Colorado	3,293,000	3,000,836	91.1%	1,598,728	48.5%	53.3%	64	0	0
Connecticut	2,474,000	1,941,467	78.5%	1,168,856	47.2%	60.2%	8	779	1,377
Delaware	614,000	557,736	90.8%	258,928	42.2%	46.4%	3	279	436
District of									
Columbia	421,000	395,926	94.0%	124,228	29.5%	31.4%	1	142	142
Florida	12,410,000	10,433,148	84.1%	4,879,116	39.3%	46.8%	67	5,528	6,925
Georgia	6,392,000	4,408,840	69.0%	2,156,271	33.7%	48.9%	159	3,003	3,003
			72.7%					265	
Hawaii	912,000	662,728		460,558	50.5%	69.5%	4		353
Idaho	1,025,000	764,880	74.6%	460,045	44.9%	60.1%	44	921	895
Illinois	8,727,000	7,375,688	84.5%	3,593,356	41.2%	48.7%	110	8,342	11,615
Indiana	4,586,000	4,295,687	93.7%	1,734,428	37.8%	40.4%	92	3,891	5,604
Iowa	2,205,000	2,077,239	94.2%	1,312,702	59.5%	63.2%	99	1,826	1,826
Kansas	1,973,000	1,663,017	84.3%	867,320	44.0%	52.2%	105	1,571	3,290
Kentucky	3,144,000	2,766,288	88.0%	1,370,462	43.6%	49.5%	120	2,640	3,634
Louisiana	3,139,000	2,890,891	92.1%	952,985	30.4%	33.0%	64	2,156	3,960
				653,580	64.0%		16		584
Maine	1,022,000	993,748	97.2%			65.8%		584	
Maryland	3,919,000	3,142,591	80.2%	1,809,237	46.2%	57.6%	24	1,591	1,793
Massachusetts	4,552,000	3,990,505	87.7%	321,780	7.1%	8.1%	14	0	131
Michigan	7,345,000	7,180,778	97.8%	3,756,337	51.1%	52.3%	83	3,785	5,218
Minnesota	3,747,000	3,118,398	83.2%	2,074,465	55.4%	66.5%	87	4,255	4,320
Mississippi	2,124,000	1.778.245	83.7%	498,531	23.5%	28.0%	82	1,630	1,677
Missouri	4,330,000	4,007,174	92.5%	2,186,476	50.5%	54.6%	116	3,234	5,097
Montana	719,000	649,436	90.3%	414,603	57.7%	63.8%	56	558	870
Nebraska	1,264,000	1,138,422	90.1%	613,222	48.5%	53.9%	93	1,281	1,642
Nevada	1,592,000	991,054	62.3%	588,539	37.0%	59.4%	17	508	1,912
New									
Hampshire	981,000	848,317	86.5%	417,436	42.6%	49.2%	10	309	332
New Jersey	5,818,000	4,848,956	83.3%	1,422,257	24.4%	29.3%	21	2,990	4,679
New Mexico	1,325,000	1,088,977	82.2%	315,452	23.8%	29.0%	33	724	1,096
New York	12,949,000	11,669,573	90.1%	4,974,114	38.4%	42.6%	58	6,477	16,309
North	,0 .0,000	,000,070	001.70	.,0,	00.170	.2.070		٥,	. 0,000
Carolina	6,307,000	5,567,424	88.3%	2,098,991	33.3%	37.7%	100	2,820	2,820
	, ,								
North Dakota	486,000	N/A	N/A	220,812	45.4%	N/A	53	491	567
Ohio	8,516,000	7,860,052	92.3%	4,382,889	51.5%	55.8%	88	6,153	11,124
Oklahoma	2,581,000	2,075,561	80.4%	934,329	36.2%	45.0%	77	2,089	2,143
Oregon	2,638,000	1,976,669	74.9%	1,406,561	53.3%	71.2%	36	36	1,416
Pennsylvania	9,349,000	8,182,876	87.5%	3,040,133	32.5%	37.2%	67	7,879	7,949
Rhode Island	762,000	682,344	89.5%	388,339	51.0%	56.9%	5	565	565
South	,	552,511	331371	555,555	0 110 71	00.07.0			
Carolina South	3,177,000	2,452,718	77.2%	1,090,784	34.3%	44.5%	46	2,044	2,253
Dakota	579,000	503,086	86.9%	356,990	61.7%	71.0%	66	641	819
Tennessee	4,454,000	3,738,703	83.9%	1,868,363	41.9%	50.0%	95	2,067	2,146
Texas	14,727,000	13,074,279	88.8%	4,115,528	27.9%	31.5%	254	0	8,360
Utah	1,629,000	1,302,405	80.0%	593,244	36.4%	45.5%	29	1,657	2,247
Vermont	479,000	433,569	90.5%	316,137	66.0%	72.9%	14	265	286
Virginia	5,447,000	4,555,940	83.6%	2,399,152	44.0%	52.7%	134	2,465	2,429
Washington	4,482,000	3,264,511	72.8%	2,136,420	47.7%	65.4%	39	682	6,630
West Virginia	1,419,000	1,137,371	80.2%	462,833	32.6%	40.7%	55	1,686	1,905
Wisconsin	4,120,000	3,543,725	86.0%	2,162,438	52.5%	61.0%	72	2,742	
									3,565
Wyoming	387,000	263,083	68.0%	210,319	54.3%	79.9%	23	330	487
American									
Samoa	0**	14,283	N/A	13,273	N/A	92.9%	1	45	17
Guam	0**	0	N/A	0	N/A	N/A	1	0	0
Puerto Rico	0**	0	N/A	0	N/A	N/A	1	0	0
Virgin	J		14//1	J	13//1	14//1	.	J	J
Islands	0**	53,017	N/A	35,539	N/A	67.0%	1	53	29
TOTAL	206,286,000	172,805,006	83.8%	82,121,411	39.8%	47.5%	3,123	112,839	179,784
		170 DAE AAG	02 00/			//7 EO/	2 4 4 2 2		

<sup>\*</sup>Responses may not include all jurisdictions.

<sup>\*\*</sup>Census Bureau does not generate estimates for territories.

"in person early voting" or sometimes "in person absentee voting." Finally, in a small number of States, including Colorado and some locations in Indiana, citizens can cast their ballots at a "vote center"—essentially any designated location in the county (often conveniently located near highways or in shopping centers) where any voter from the county can come to vote. Some vote centers are open before the election, while others are only available on election day.

Voters also have the option of casting a provisional ballot if their eligibility to vote is questioned or challenged. Provisional ballots protect a citizen's right to vote even if there are bureaucratic problems with the registration record. Protecting the right to cast a provisional ballot was perceived by many as an important part of the Help America Vote Act (HAVA).

While there is a significant level of uncertainty in the data reported from the States because of missing information, jurisdictions reported that ballots were cast or counted in the following ways.

- 78.4 percent (64,356,295) were cast or counted in a polling place on election day.
- 13.8 percent (11,317,719) were cast or counted as an absentee ballot by domestic civilians.
- 6.4 percent (5,271,333) were cast or counted as an early vote.
- 1.0 percent (794,348) were cast or counted as a provisional vote.
- 0.4 percent (333,179) were cast or counted by Uniformed and Overseas Citizens Absentee Voting Act (UOCAVA) voters<sup>6.</sup>

The number of ballots cast by the various methods is reported in table 26, while the number of ballots that were counted by these methods is reported in table 27. Not all States reported both the number of ballots cast and the number of ballots counted, so the maximum of the cast or counted data are provided in

Figure 3. Voters' Methods of Casting a Ballot

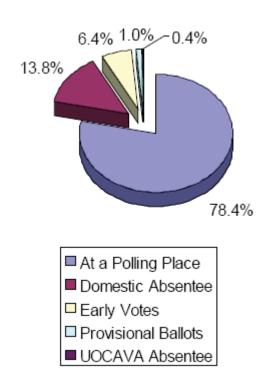


table 28a. These tables are contained in appendix B of this report, while these and other tables are included on the EAC Web site at www.eac.gov.

While nationwide voting took place predominately in a polling place on election day, there were great variations among the States. Generally, voters in the western region of the nation tended to use the absentee ballot process more, while voters in the East traditionally voted at their local polling place. But in a country as diverse as the United States, there are always a few exceptions. Iowa and Tennessee are not Western States, but both were among the highest in the share of voter turnout that was attributable to non-precinct place voting.

<sup>6</sup>More details on Uniformed and Overseas Citizens Absentee Voting Act voters are provided in the EAC's UOCAVA Survey Report Findings, published September 2007, which can be found at http://www.eac.gov/News/docs/uocava-report-final-4printing.pdf/attachment\_download/file.

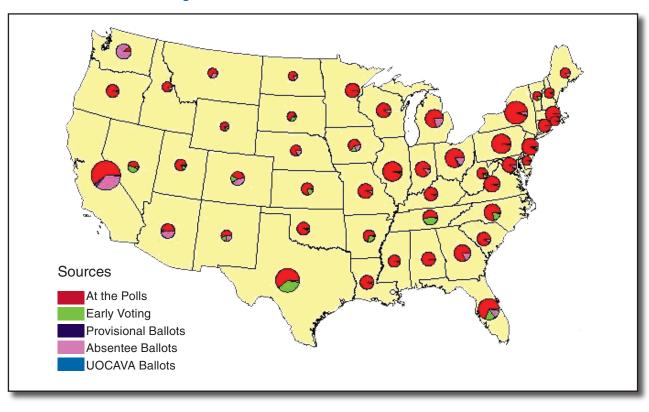


Figure 4. Source of Ballots - 2006 General Election

Florida also had a moderately high rate of early and absentee voting. Idaho, on the other hand, is a Western State but ranked relatively lower than its western neighbors on the number of citizens who used absentee ballots. Figure 4 shows the major components of the voting process in each State, with pie charts depicting which share of the total votes came from the various voting processes.

#### **Absentee Voting in the States**

There is a wide variation in the number of citizens who cast absentee ballots due to different absentee voting laws in the States. Twenty-nine States have "no excuse absentee balloting," which means citizens do not have to give a reason for not voting at the precinct on election day. They only need to

ask for an absentee ballot, and one is sent to them. The other 21 States and the District of Columbia require an excuse to vote absentee by mail, such as being in the Armed Services, being away at college or on business, or being ill or incapacitated.

It should come as no surprise, then, that States allowing no-excuse absentee voting have more absentee voters. The State of Washington had the most votes cast or counted absentee with 87.8 percent, followed by Arizona with 47 percent, Colorado at 39.6 percent, and California (which previously led the nation) at 35.3 percent. States that require an excuse have much lower numbers of absentee voters, such as Delaware (3.1 percent cast or counted), Kentucky (4.6 percent), or New Jersey and New York (4.6 percent).

#### Reasons for Rejecting Absentee Ballots

These absentee numbers do not include voters who are covered by UOCAVA; these data were tallied separately. The survey found that only a small portion of the overall absentee ballots cast and counted primarily came from members of the Armed Services who are stationed in the United States or abroad, and also from citizens who live overseas. These voters are covered by a different set of laws than are residents who want to vote absentee. Overall, however, UOCAVA voters are a relatively small proportion of all voters—less than four-tenths of one percent of ballots cast in the 2006 general election were UOCAVA ballots.

The EAC survey sought to determine why domestic civilian absentee ballots were rejected by States and localities. Using a predefined list of reasons, the survey found that nearly 40 percent of the absentee ballots were returned as undeliverable. Undeliverable absentee ballots were the same major problem that States and jurisdictions reported for UOCAVA voters<sup>7</sup>. Another 19 percent of the absentee ballots were not returned in time to be counted, according to State law. Table B shows (in descending order of frequency) the reasons domestic absentee ballots were rejected in the 2006 election.

#### **Early Voting**

The EAC survey sought to describe "early voting" as "generally, any in-person voting that occurred prior to election day at specific polling locations for which there were no special eligibility requirements, and which is not considered absentee voting under the State's definitions/requirements for absentee voting." However, the data indicate there may have been some confusion by States and jurisdictions regarding the meaning of "early voting."

It is possible that in many jurisdictions, large numbers of ballots may have arrived prior to election day that were not reported as "early." For example, the State of Oregon reports that none of its citizens

Table B
Reasons for Rejecting Absentee Ballots

Trodoction for Trojocting 71		- Cilioto
Ballot returned as undeliverable	129,803	37.4%
Ballot not timely received	67,065	19.3%
Other	52,500	15.1%
Ballot replaced	29,764	8.6%
No voter signature	25,690	7.3%
Non-matching signature	19,381	5.6%
Spoiled ballot	4,700	1.4%
Already voted in person	3,668	1.1%
Ballot returned in unofficial envelope	2,993	0.9%
Ineligible to vote	2,701	0.8%
Voter deceased	2,191	0.6%
No residence address on envelope	1,627	0.5%
First time voter without proper identification	1,598	0.5%
No witness signature	1,225	0.4%
Envelope not sealed	886	0.3%
Ballot missing from envelope	425	0.1%
No ballot application on record	200	0.1%
Multiple ballots returned in one envelope	136	0.0%
No election official's signature on ballot	59	0.0%
Total Rejected	346,612	100.0%

cast a ballot prior to election day, even though the State only uses vote-by-mail, and all ballots are counted on election day.<sup>9</sup> Twenty-three States and one territory reported information on early voting. Most of these jurisdictions also reported separate data for domestic civilian absentee voting.

<sup>7</sup>See EAC's UOCAVA survey at http://www.eac.gov/ clearinghouse/2006-uniformed-and-overseas-citizens-votingact-survey-and-conference-materials/.

<sup>8</sup>Many States do not report the date that an absentee ballot was processed; therefore, these data were not collected in the survey.

<sup>9</sup>On the Oregon State Web site (http://www.sos.State.or.us/elections/ballot\_return\_history.pdf), 70-85% of ballots were bar coded and scanned by county election officials prior to election day.

In general, States that allow for absentee voting with few restrictions ("no excuse") reported high numbers of absentee ballots and low numbers of early voters. These include Arizona, California, Colorado, Georgia, Michigan, Montana, Nebraska, New Mexico, North Dakota, and Washington. Other States reported "early voting" as a separate and distinct category from "absentee voting," such as Arkansas, Florida, Kansas, Nevada, North Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, and West Virginia.

Nevada had the highest share of its total ballots cast coming from early votes with 41.6 percent, followed by Texas with 36.2 percent and Arkansas at 24.3 percent. Tennessee does not keep track of ballots cast, but did report that 45.5 percent of its ballots counted were early votes.

# **Votes Cast and Votes Counted: How They Differ**

Just because a ballot is cast does not necessarily mean the ballot is counted. "Casting a ballot" generally means the voter fills out a machine-readable form (to be read by an optical scan machine), enters his or her choice on an electronic voting machine, fills out a traditional hand-counted paper ballot, or uses a mechanical lever machine.

Table 26 in appendix B details the number of ballots cast, as reported by the States, while table 27 details the number of ballots counted. Tables 28a, 28b, and 28c compare the two, showing the percentage of ballots counted as a proportion of ballots cast for each category. In table 28a, for example, if the number is 100 percent, that means that a State reported the same number of ballots counted as cast. Lower numbers mean that, for some reason, the number of ballots counted is less than those cast.

Incomplete data reporting on the part of States—in particular, discrepancies between the number of jurisdictions for which data were provided on "ballots counted" and the number for which data were provided on "ballots cast"—makes it hard to draw any

The most reliable statistic is the overall total in the middle of table 28a, which details the overall percentage of ballots counted as a percentage of those cast, and most States reported numbers in excess of 99 percent.

firm conclusions from the survey. In addition, some States don't keep track of the two separate numbers and only report ballots cast or ballots counted, and coverage frequently varied across all jurisdictions in any State. That is, some local jurisdictions may have reported only those cast, while others reported only those counted, which resulted in offsetting numbers when the data is summed to the State level.

In general, the number of ballots counted of those cast for in-precinct voting is very high—averaging over 97.3 percent nationwide. The number of absentee ballots counted of cast is also quite high, averaging over 90.1 percent. It is possible the actual numbers are even higher than reported, because many States with low percentages of those ballots counted that were cast did not provide complete information. For example, table 28a shows that just 86.4 percent of ballots cast "at the polls" were counted for the State of Arkansas. In table 26, however, 69 counties in the State reported how many ballots were cast, while table 27 shows only 59 reported how many were counted.

The most reliable statistic is the overall total in the middle of table 28a, which details the overall percentage of ballots counted as a percentage of those cast, and most States reported numbers in excess of 99 percent. The nationwide average is 96.7 percent. States that reported figures below 95 percent (e.g., Arkansas, Illinois, Indiana, New Mexico, Pennsylvania, Texas, and West Virginia) have inconsistencies in the manner in which data were collected and reported.

# Casting and Counting Provisional Ballots

This was the second Federal election in which voters in all 50 States, the U.S. territories, and the District of Columbia were allowed to cast a ballot even if their name did not appear on the voter registration rolls or if their eligibility was questioned or challenged. Pursuant to HAVA, the vote was recorded on what is called a provisional ballot. Later, if elections officials determined the person was eligible to vote, the ballot was tallied into the vote count. In some States, specialized (and generally Web-based) systems were created to allow voters to inquire of the status of their provisional vote after the election.

HAVA mandated the use of provisional ballots in Federal elections beginning in 2004. Prior to that, the rules regarding the use of provisional ballots varied among the States. Although HAVA provides a minimum standard for provisional balloting, the application of how and when individuals may cast a provisional ballot—and how and when the ballot will be counted—still varies across the country. In 2006, provisional ballots could be counted in 15 States if they were cast outside the individual's home precinct, while in 30 other States they could not be counted.

The seven States with election day registration are not required to offer provisional ballots, but three of these (Maine, Wisconsin, and Wyoming) offered some type of provisional balloting. This also applies to North Dakota, which does not have voter registration.

The 2006 Election Administration and Voting Survey asked State election officials how many

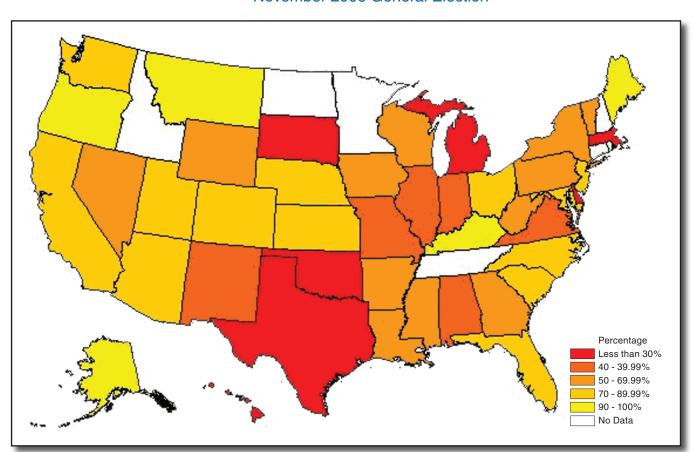


Figure 5. Percentage of Provisional Ballots Counted of Those Cast November 2006 General Election

Table C
Provisional Ballots—Cast and Counted

State	Total Ballots Cast in Polling Places	Total Provisional Ballots Cast	Percentage of Ballots Cast at Polling Places	Total Provisional Ballots Counted	Percentage Provisiona Ballots Counted of Cast
Alabama	1,162,063	2,370	0.20%	770	32.5%
Alaska	185,693	11,990	6.46%	11,059	92.2%
Arizona	762,963	73,880	9.68%	52,645	71.3%
Arkansas	567,648	1,155	0.20%	715	61.9%
California	5,526,026	288,213	5.22%	250,685	87.0%
Colorado	702,492	26,455	3.77%	22,505	85.1%
Connecticut	1,168,856	0	0.00%	0	N/A
Delaware	250,434	25	0.01%	4	16.0%
District of Columbia	114,878	4,219	3.67%	2,497	59.2%
Florida	3,385,239	14,550	0.43%	10,693	73.5%
Georgia	1,759,287	4,632	0.26%	2,479	53.5%
Hawaii	318,932	157	0.05%	35	22.3%
Idaho*	402,569	0	0.00%	0	N/A
Illinois	3,418,078	12,611	0.37%	4,572	36.3%
Indiana	1,548,844	2,031	0.13%	905	44.6%
Iowa	836,343	6,027	0.72%	3,305	54.8%
Kansas	678,701	21,097	3.11%	16,426	77.9%
Kentucky	1,305,962	75	0.01%	5	6.7%
Louisiana	911,082	274	0.03%	137	50.0%
Maine	557,734	316	0.06%	316	100.0%
Maryland	1,608,708	41,485	2.58%	36,146	87.1%
Massachusetts	321,527	215	0.07%	49	22.8%
Michigan	2,999,983	1,821	0.06%	347	19.1%
Minnesota*	2,071,289	0	0.00%	0	N/A
Mississippi	480,494	7,073	1.47%	3,853	54.5%
Missouri	2,052,920	7,403	0.36%	3,282	44.3%
	291,049	2,242		1	l .
Montana	496,863	7,119	0.77%	2,133	95.1%
Nebraska	290,393	501	1.43%	6,000	84.3%
Nevada	393,056	0	0.17% 0.00%	277	55.3% N/A
New Hampshire*	1,291,751	11,410	i e	<del>                                     </del>	
New Jersey	172,968	1,378	0.88%	10,474	91.8%
New Mexico	4,700,632	27,268	0.80%	643	46.7%
New York	1,651,063	22,491	0.58%	18,524	67.9%
North Carolina	185,202	22,491	1.36%	16,760	74.5%
North Dakota*		127,758	0.00%	0	N/A
Ohio	3,592,358 883,827	563	3.56%	106,212	83.1%
Oklahoma	1,395,868	1,408	0.06%	131	23.3%
Oregon	3,005,818	1,408	0.10%	1,386	98.4%
Pennsylvania	i	12,345	0.41%	7,787	63.1%
Rhode Island	373,472		0.00%	0 007	N/A
South Carolina	1,012,410 247,479	3,013 341	0.30%	2,387	79.2%
South Dakota			0.14%	90	26.4%
Tennessee	983,795	0 5 571	0.00%	0	N/A
Texas	2,488,899	5,571	0.22%	1,668	29.9%
Utah	496,408	14,730	2.97%	11,192	76.0%
Vermont	263,025	16	0.01%	10	62.5%
Virginia	2,281,956	1,779	0.08%	646	36.3%
Washington	226,641	18,825	8.31%	16,049	85.3%
West Virginia	372,962	4,358	1.17%	3,279	75.2%
Wisconsin	1,992,291	271	0.01%	168	62.0%
Wyoming	167,364	22	0.01%	15	68.2%
American Samoa	11,132	5	0.04%	0	0.0%
Guam	0	0	N/A	0	N/A
Puerto Rico	0	0	N/A	0	N/A
Virgin Islands	33,478	343	1.02%	293	85.4%
TOTAL	64,400,905	791,831	1.23%	629,554	79.5%

<sup>\*</sup>States allow election day registration and, therefore, under HAVA, they are exempt from the requirement to provide provisional ballots. North Dakota has no registration.

provisional ballots were cast and how many were counted. Some States did not report information on provisional ballots for all jurisdictions. The States' responses are shown in table C.

California and Ohio had the largest number of provisional ballots of all the States, and accounted for over 52.5 percent of all provisional ballots cast nationwide in the 2006 election. Arizona (at 9.68 percent) and Washington (at 8.31 percent) had the largest percentage of their polling place voters casting provisional ballots. Alaska (6.46 percent), California (5.22 percent), Colorado (3.77 percent), the District of Columbia (3.67 percent), Ohio (3.56 percent), Kansas (3.11 percent), Utah (2.97 percent), and Maryland (2.58 percent) all reported more than twice the nationwide average of polling place voters who cast provisional ballots.

# A Profile of the Provisional Voter Based on the Survey Results

On election day 2006, slightly more than 791,000 individuals cast a provisional ballot, or less than one percent of all persons who voted, and 1.23 percent of those persons who voted in a polling place. (More than 629,000 provisional ballots were counted, or 79.5 percent of all the provisional ballots cast.)

The number of provisional ballots for 2006 was less than half of the levels reported for the 2004 election. Part of the decrease was likely due to the lower participation that is historically evident in off-year elections compared to Presidential elections.

However, according to the survey responses, a significantly larger share of the provisional ballots were counted in 2006 compared to 2004. Only 64.5

#### 2006 Provisional Ballots

- 791,763 provisional ballots cast
- 629,486 provisional ballots counted (79.5 percent of provisional ballots cast)

On election day 2006, slightly more than 791,000 individuals cast a provisional ballot, or less than one percent of all persons who voted . . .

percent of provisional ballots were counted in the 2004 election, compared to the 79.5 percent in the 2006 election.

Yet, there are large differences between States on how many provisional ballots are counted. Five States reported more than 90 percent of their provisional ballots were counted, but fifteen States noted that less than half of its provisional ballots were ultimately counted. Because of the different size of States, an average of all State percentages shows that nationwide only 59.2 percent of provisional ballots were counted. A map showing the percentage of provisional ballots that were counted is shown as Figure 5. The raw data for the map are contained in table C, as well as table 28a & 28c in appendix B.

#### **Jurisdiction-wide Acceptance**

In the 15 States<sup>10</sup> that allowed the counting of provisional ballots cast outside a voter's home precinct, 2.34 percent of ballots cast in a polling place were cast as provisional ballots. In the 30 States that disqualified provisional ballots cast outside the home precinct, provisional ballots were only 0.80 percent of ballots cast in a polling place. The States allowing jurisdiction-wide acceptance of provisional ballots also had higher rates of counting provisional ballots, 84.96 percent compared to 71.82 percent of other jurisdictions.

<sup>10</sup>For a summary of the provisions for provisional balloting, see the EAC Web site: www.eac.gov.

# **Reasons Provisional Ballots** were Rejected

The EAC survey asked the States and jurisdictions to report the number of provisional ballots that were rejected (and therefore were not counted) and to specify the reasons why they were rejected. Table D shows the reasons for rejection, sorted in descending order. A strong plurality of the ballots were rejected because the persons attempting to vote were found, upon further research, not to be registered in the jurisdiction. Another 16 percent were voters who sought to vote in a precinct other than where they are registered.

### Table D Reasons for Rejecting Provisional Ballots

Reason Rejected	Number	Percent of Total Rejected
Not registered	74,490	43.59%
Wrong precinct	26,631	15.59%
Other	15,726	9.20%
Not categorized	9,738	5.70%
Ineligible to vote	9,269	5.42%
No identification provided	5,938	3.48%
Ballot not timely received (absentee)	5,738	3.36%
Incomplete ballot form	5,449	3.19%
Wrong jurisdiction	4,879	2.86%
No signature	3,732	2.18%
Already voted	3,147	1.84%
Registration purged	2,545	1.49%
Missing ballot	1,945	1.14%
Non-matching signature	1,477	0.86%
Multiple ballots in one envelope	74	0.04%
Elector challenged	64	0.04%
Deceased	30	0.02%
Total Rejected	170,872	100.00%

### **Overvotes and Undervotes**

In every election, some voters make more choices than are permitted in a contest, which creates what are called overvotes. Those who record fewer choices than are permitted create what are called undervotes, or sometimes "blank" votes or ballots. When overvotes occur—such as voting for two candidates for President or the U.S. Senate where only one choice is allowed—the vote is not counted for that particular office. The Help America Vote Act (HAVA) mandates that voters be notified when they cast an overvote.

Generally, overvotes are the result of errors made by an individual voter, but they can also be due to poor ballot design. Undervotes may also be voter error but may be a choice made by the voter to designate fewer candidates than allowed. For example, a voter may decide not to vote for any of the candidates in a race, vote for fewer than the number of candidates allowed, or just record no vote for an office or on a referendum or initiative.

As 2006 was not a Presidential election year, there was no nationwide Federal office on the ballot in every State. The Election Assistance Commission (EAC) survey only sought data for the Federal offices of U.S. Senator and U.S. Representative and, therefore, does not have any information from Gubernatorial or other statewide contests. While the EAC survey attempted to capture the number of votes cast for all Federal candidates on the ballot in each jurisdiction, there were separate questions that asked the number of overvotes and undervotes.

The candidate votes, however, were not easily connected to the overvotes and undervotes in the system. In addition, the response rates provided by the States regarding the overvotes and undervotes questions were very low. Further, only six States provided data for U.S. Senate contests. Detailed data on overvotes and undervotes is provided for each state in tables 31a and 31b in appendix B.

When overvotes occur—such as voting for two candidates for President or the U.S. Senate where only one choice is allowed—the vote is not counted for that particular office. The Help America Vote Act (HAVA) mandates that voters be notified when they cast an overvote.

### Table E Overvotes and Undervotes in 2006

	U.S. Senate	U.S. House
Overvotes	140	15,021
Percentage of Ballots Cast	0.1%	0.0%
Undervotes	5,615	1,056,570
Percentage of Ballots Cast	0.1%	1.5%

### **Voting Machines in 2006**

#### **Voting Equipment and Machines**

The 2006 Election Administration and Voting Survey asked a series of questions about voting systems and equipment, including the types of voting systems used, who manufactured the equipment, and the version of software used. Unlike the 2004 survey, however, the 2006 survey allowed States and jurisdictions to list more than one type of machine. The survey did not ask jurisdictions to document what part of the voting process (i.e., at the polls, disabled voting, absentee voting, early voting) for which the different equipment was used. For example, a jurisdiction could use an optical scan system for absentee ballots but use an electronic voting machine for in-person early and/or polling place voting; as a result, both were listed in that jurisdictions survey response. This means that the 2006 Election Assistance Commission (EAC) survey portrays the breadth of machine usage in the States. However, the overall percentages regarding voting equipment usage are not comparable to the 2004 EAC survey data.

The variations in voting equipment usage were apparent in the survey responses. Table F shows the number of jurisdictions that reported multiple numbers of voting equipment types in use for the 2006 election. Nearly 30 percent of the jurisdictions across the country reported using multiple voting systems. The survey instrument allowed up to five different systems to be identified for each jurisdiction.

The 2006 data show there has been a dramatic rise in the number of jurisdictions using electronic systems compared to what was reported in the 2004 EAC study. In 2004, just 9.3 percent of the jurisdictions reported using electronic voting equipment, but this increased to 53.6 percent two

#### **Voting Equipment Definitions**

- Optical scan A system of recording votes by marks in voting response fields on ballots, which are read by an optical scanner.
- **Electronic systems** A direct recording electronic device utilizing touch screens, push buttons, or select wheels.
- Lever machine A system that records votes by mechanical lever-actuated controls into a counting mechanism that tallies the votes without a physical ballot.
- Punch card A system where votes are recorded by punches in voting response fields on a ballot card.
- Paper ballot A system of recording votes on paper ballots that are then counted and tabulated manually.

# Table F Number of Jurisdictions Reporting Use of MultipleVoting Systems

Jurisdictions
876
1,318
897
31
1
0
3,123

years later. Use of lever machines declined by more than 50 percent from 2004 to 2006, while the use of paper ballots declined even more dramatically. However, the change in geographic reporting used in 2004 (where towns and townships were included in the jurisdictions) compared to 2006 (where just counties were recorded) is the main reason for the decrease in the use of paper ballots reported in the survey. Punch card systems, the focus of such scrutiny in 2000, have virtually disappeared, from 4 percent of jurisdictions in 2004 to .4 percent in 2006. Detailed data on voting machines are provided by State in table 34 in appendix B.

#### **Number of Machines**

In 2004, the EAC survey asked for the actual number of voting machines that were used in a jurisdiction. However, there was no similar question for 2006. There was also no question about whether the votes were tallied in the precinct or at a central location.

Table G
2006 Voting Equipment Used

Type of Voting Equipment	Percentage of Jurisdictions Using Equipment, 2006
Optical scan	42.7%
Electronic systems	53.6%
Lever machine	2.1%
Punch card	0.4%
Paper	3.2%
Mixed	0.7%
Unknown	0.1%

### **Poll Workers and Polling Places**

For the voting and election process to run smoothly, local election jurisdictions need a sufficient number of poll workers. The 2006 Election Assistance Commission (EAC) survey focused on the average and total number of poll workers per precinct and polling place, along with the number of precincts that reported an insufficient number of poll workers.

States vary in their definitions of what constitutes a poll worker, polling place, or precinct. The survey defined poll workers as persons who served in all polling places as poll workers, election judges, wardens, commissioners, or similar terms and who verified the identity of a voter, assisted the voter with signing the register, affidavits or other documents required to cast a ballot, assisted the voter by providing a ballot or setting up the voting machine, or served other functions dictated by State law on Nov. 7, 2006. Most States require poll workers to be at the polling place all day, but a small number allow people to work in shifts. Consequently, the number of poll workers across States is not necessarily comparable.

In general, a precinct is defined as an administrative division of a county or municipality to which voters have been assigned by their residing address for voting. Polling places are facilities staffed by workers and equipped with voting equipment at which persons cast ballots in person on election day. Most jurisdictions have a one-to-one relationship between precincts and polling places, but a number of States allow multiple precincts to be served in a single polling place. This provides flexibility for staffing resources and for elections in which low turnout is anticipated.

The need for staffing polling places on election day can vary. For example, because Oregon conducts elections by mail, it has just one polling place in each county's administrative offices. As noted above, States with substantial numbers of absentee voters may be able to staff polling places with fewer workers, and States with extensive in-person early voting may require fewer poll workers on election day.

Table H	
Poll Workers	
Average number of poll workers per precinct	6.1
Average number of poll workers per polling place	3.8
The percentage of polling places reporting an insufficient number of poll workers	3.0%
•	I

#### **Use of Poll Workers**

The EAC survey found that in the nearly twothirds of the jurisdictions that reported data, 691,349 poll workers were employed on election day 2006. In addition, there were nearly 180,000 precincts located in nearly 113,000 polling places across the nation.

- 21 States require three poll workers per precinct.
- 11 States require four poll workers per precinct.
- 3 States require five poll workers per precinct.
- 2 States require six poll workers per precinct.
- 2 States require seven poll workers per precinct.
- 1 State required two poll workers per precinct.
- 1 State required eight poll workers per precinct.

The State of Texas reported 22 poll workers per precinct but this referred mostly to the early vote sites that are heavily used in the State.

Jurisdictions reported an average of 6.1 poll workers per polling place and 3.8 poll workers per precinct. The nearly 700,000 poll workers at polling places on election day in reporting jurisdictions would constitute one poll worker for every 326 citizens of voting age. States reported a total of 5,422 precincts (three percent of the nearly 180,000 precincts nationwide) were undermanned for poll workers. Detailed data on poll workers and polling places can be found by State in table 32 in appendix B.

### **Access to Voting for the Disabled**

Over the last four decades, laws and regulations have been passed to remove barriers that make registering and voting difficult or impossible for persons with disabilities. Starting with the Voting Rights Act of 1965, subsequent laws have included the Voting Accessibility for the Elderly and Handicapped Act of 1985, the Americans with Disabilities Act of 1990, and the National Voter Registration Act of 1993.

The Help America Vote Act (HAVA) mandated additional requirements, including providing accessibility for the blind and visually impaired and ensuring that they have the opportunity to vote privately and independently—basic rights enjoyed by other citizens. HAVA also provided financial assistance to States to purchase voting systems that are accessible to disabled voters.

The survey asked how many polling places provided access to voters with disabilities and how many precincts allowed a voter with disabilities to cast a private ballot.

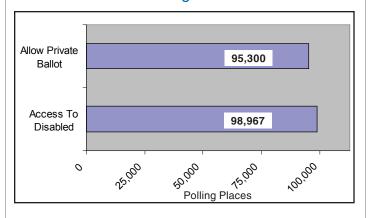
Information about access for people with disabilities is available for nearly 80 percent of jurisdictions—a major improvement in the amount of data collected in the 2004 study, in which more than half the States did not respond. This high response rate compares very favorably to the information provided more generally by the States about polling places. Much progress has been made in only two years.

According to the States reporting, 87.7 percent of the polling places allowed access for voters with disabilities and 84.5 percent allowed these voters to cast a private ballot. Detailed data on accessible polling places by State is located in table 32 in appendix B.

# The Help America Vote Act (2002): Providing Assistance to Citizens Who Are Disabled

- Requires accessibility for individuals with disabilities, including the blind and visually impaired
- Requires jurisdictions to provide at least one voting system equipped for individuals with disabilities at each polling place
- Provides funding to make polling places accessible to individuals with disabilities by providing the opportunity to vote privately and independently

Figure 6. Disabled Accessibility of Polling Places



# **Appendix A**

### **Response Rates**

Summarized below are the raw numbers and percentage rates of all jurisdictions that responded to the major survey questions.

Response rates for all questions are available at the U.S. Election Assistance Commission Web site at www.eac.gov.

	Coverag No. of Res	
Survey Question	Jurisdictions	Percent
Active registration	1,202	38.5%
Inactive registration	1,109	35.5%
Ballots cast or counted at the polls	3,005	96.2%
Domestic Civilian Absentee ballots requested	1,764	56.5%
Domestic Civilian Absentee ballots cast or counted	2,380	76.2%
Domestic Civilian Absentee ballots rejected	2,380	76.2%
Early ballots counted	1,981	63.4%
Provisional ballots cast	2,715	86.9%
Provisional ballots counted	2,684	85.9%
Type of voting equipment	2,247	72.0%
Number of poll workers	2,323	74.4%
Required number of poll workers per precinct	2,124	68.0%
Precincts with fewer poll workers than required	1,386	44.4%
Number of precincts	2,996	95.9%
Number of polling places	2,668	85.4%
Polling places accessible to disabled voters	2,463	78.9%
Polling places where visually impaired cast private ballots	2,531	81.0%
Total Jurisdictions	3,123	

\*Coverage rates could not be calculated for questions on voting equipment because many jurisdictions provided data for more than one type of voting equipment.

### Appendix B

#### Footnotes to Tables General Notes

State: In the interest of consistency with these tables, the term State includes the District of Columbia and the four territories of American Samoa, Guam, Puerto Rico, and the Virgin Islands.

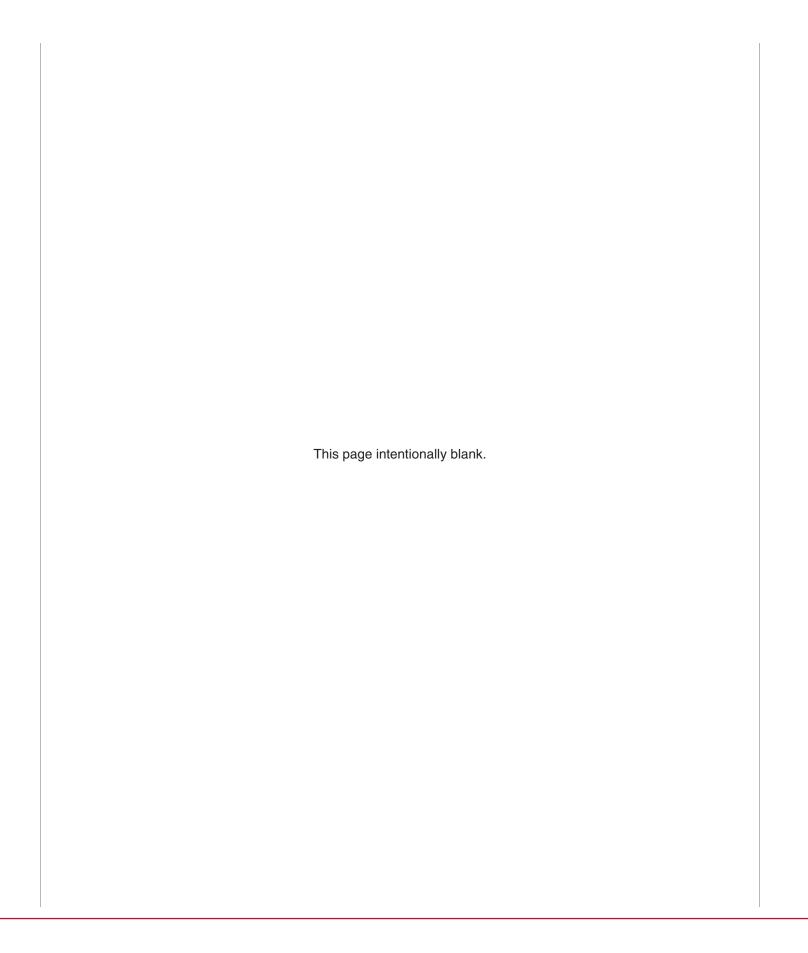
Jurisdictions in the Survey: For the 2006 survey, information was requested for each county-level election administration jurisdiction. The following exceptions applied: a) in some States, the information was initially compiled by town or township; b) in some States, independent cities were treated as counties; and c) in some States, the only response was one record for the State. States in which the town/city or township is the initial unit of collection include the six States in New England and in a handful of States in the Midwest. Independent cities were treated as county-level reporting units for the States of Maryland, Virginia, Missouri, and Nevada. Selected election boards in Illinois and Missouri were also treated as county jurisdictions. Statelevel information was provided for Alaska, which does not have counties. Coverage for the territories varied.

Missing Data: Information for some items remains unavailable for several reasons. In general, this is reflected by a blank cell in the table. If a calculation leads to an impossible result due to missing information, a separate symbol may be indicated, e.g., a series of periods (.....). If a calculated percentage is greater than 100%, it is labeled with a different symbol (###). Highlighted information, when included, will indicate inconsistent values, e.g., the sum of several columns is greater than 100%. In a few instances, information was edited to remove obvious inconsistencies or to facilitate edits that States were unable to undertake due to technical difficulties. This includes the following: Pennsylvania-in addition to county-level information for cast and counted provisional ballots, 12,345 and 7,787 ballots were included for the State; Wisconsin-a typo in the cast and counted for At the Poll ballots was corrected to 1,992,291.

Sum of Above: The information listed in the tables below the State detail is generally the addition of the information listed in the table. If the national summary is labeled as "Sum of Above," any percentages are calculated from the numbers on the summary line. If the national summary is labeled as "Sum or Average," any percentages are calculated from the State detail. Averages will be underlined. Due to inconsistencies in the data submitted by the States, for this report, the average is simply the Sum of Above (sum) divided by the States with non-zero responses. In some cases, the term "calc" indicates a calculation was made to derive the data in the column; this may refer to information from another table (see notes on subsequent pages).

Footnotes: In the proofing phase of data for this report, data were sent to the States for review; while most footnotes are from the original survey responses, additional footnotes were added once inconsistencies were discovered. Nevertheless, inconsistencies still exist for several reasons, including the presence of offsetting numbers when the data is summed to the State level. Also, some information contained in the report was sent to the States during the preparation of the EAC UOCAVA Report because the question related to UOCAVA as well as the Election Day Report. Footnotes for several questions, notably Questions 33 and 34, may be repeated from that report for consistency.

Data Coverage: The data in these tables and in the overall report, with a few exceptions, represent only data as provided to the EAC by the States and/or local jurisdictions as part of the survey. These data are not the result of any other effort to provide complete coverage except when the information is indicated as being "Reported" data. To provide benchmarks for selected information, the Reported data was collected independently by the contractor from other sources, which may include State or Local Election Authorities, the Clerk of the U.S. House of Representatives, or the U.S. Bureau of the Census. These Reported data generally reflect what any researcher would find in publications prepared by these entities or from information provided on their Web sites.



Total number of ballots cast by category.

2006 Election Administration and Voting Survey Table 26. Ballots Cast by Category

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241         (600)         100         11.45         24         15.93         24         6.0         11.4         24.15.59         39         9         0         0.0         4.145         24         15.93         24         16.00         17.50	ne	16	557,734	16	85.3	0	16	0.0	316		0.0	95,030	16	14.5	200			653,580			01	14
99 18 2 999 8 8	vland	24 1	,608,708	24	88.9	0	0	0.0	41,485		2.3	155,930	24	8.6	3,114		1	,809,237	П	ı	15	8
Strong   S	sachusetts	14	321,527	m	6.66		0	0.0	215		0.1	0	0	0.0	38			321,780				0
R9         20,1289         87         99         89         89         80         80         80         20,1289         87         80	nigan	83 2	686,666	83	79.9		0	0.0	1,821		0.0	750,297	83	20.0	4,236			3,756,337			•	20
86         465         1244         37         70.3         55         12.9         51.90         50         11.50         70.3         12.50         12.50         146.5         12.14         37         70.7266         98.2         46.2         93.2         11.50         12.50         13.50         16.0         10.0 <t< td=""><td>nesota</td><td>87</td><td>,071,289</td><td>87</td><td>8.66</td><td></td><td>0</td><td>0.0</td><td>0</td><td></td><td>0.0</td><td>0</td><td>0</td><td>0.0</td><td>3,176</td><td></td><td></td><td>2,074,465</td><td></td><td></td><td></td><td>0</td></t<>	nesota	87	,071,289	87	8.66		0	0.0	0		0.0	0	0	0.0	3,176			2,074,465				0
10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	sissippi	82	463,949	64	96.5	1,2	37	0.3	7,073		1.5	8,190	25	1.7	290			480,746				
56         70.2	souri	116	,052,920	116	93.9		0	0.0	7,403	ı	0.3	122,801	116	5.6	3,326		0.2	2,186,450				
Column   C	ıtana		291,049	26	70.2	0	26	0.0	2,242		0.5	120,182	26	29.0	1,121		0.3	414,594				29.3
17   293 355 3   17   49.3   244,720   17   416   50   1   49,714   15   84   3.511   14   0.5   585 544   910     18   19   291 39 1.05   246,720   19   416,9714   15   84   3.511   14   0.5   68,438   58   4.6   17,375   58   0.3   4,974   14   17   17   17   17   17   17	raska	93	496,863	93	81.0	0	7	0.0	7,119		1.2	108,589	93	17.7	651		0.1	613,222				
1   1,000	ada	17	290,393	17	49.3	244,720	17	41.6	501		0.1	49,714	15	ω r 4 ι	3,211			588,539				9.0
10   1   1   1   1   1   1   1   1   1	' Hampsnire		393,036		2 2			0.0	7	-	0 0	23,923		, ,	0 22		5	410,979	393,030			
58 4,700,625         58 94.5         60.00         27,788         58 0.5         60.00         27,376         50.00         27,200         95.00           100 16,33,309         100         20,33         30.00         27,788         58 0.5         20,33         4,727,900         95.1           100 16,33,300         100         26,33         100         27,788         58 0.1         3,737         10.0         2,038,224         10.0         20,03         30.0	Jersey	717	167 873	1 C	91.9	0 878	0 6	10.0	11,410		D. C	62,018	ξ <del>τ</del>	73.7	1 483	۲ T	o r	208,758	1,112,520			(
100   1/39/302   100   78.6   386,424   99   18.5   22/491   100   11   33/38   96   116   1/373   100   0.1   1.0   1	Vork	ט מר	700,632	ט מ	9.4 5.7	0,00,00	0	13.7	27.768			228,820	2 K	0.24	17,376			974 114				
Section   Sect	th Carolina	100	630,007,	200	2 4	386 424	9	200	22,720		. <del>-</del>	33,038	9	-	3,073			727,776,7				
88         3,557,858         88         8.2.4         9.0         127,758         88         3.0         626,783         88         14.5         5,958         88         0.1         4,318,357         3,685,616         85.3           77         1.833,827         7         94.6         34,355         77         3.4         1,173         7         0.1         1406,551         1,397,276         98.3           83         1.838,827         7         94.6         34,355         7         3.4         96.2         1,173         7         0.1         1406,551         1,397,276         99.3           8         1.35,686,618         60         98.9         0         0         0         0         0         0         1,406,551         1,397,276         99.3           8         1.012,405         6         0.0         1,408         6         0         1,406,551         1,397,276         99.3           8         1.012,405         6         0.0         1,408         6         0         1,406,551         1,397,279         91.3           9         1.012,405         6         0.0         1,408         0         0         0         0         0	th Dakota	53	185,202	23	83.9	2,083	22	0.0	0		0.0	33,356	23	15.1	171			220,812				15.2
83         10<	•	88	,557,858	88	82.4		98	0.0	127,758		3.0	626,783	88	14.5	5,958			1,318,357				
36         1,395,5868         36         9.2         9.	ahoma	77	883,827	77	94.6		77	3.7	263		0.1	14,411	77	1.5	1,173			934,329		98.3		
6/1,5/95,818         6/0         98.9         0         0         12,495,818         6/0         0         0         12,495,818         6/0         0	nog	36 1	,395,868	36	99.2	0	36	0.0	1,408		0.1	0	0	0.0	9,285			1,406,561	1,397,276	99.3		0 (
46         1,012,407.2         96.2         96.2         97.2         97.3	nsylvania	/9	,995,818	09	98.0	0 0	o ,	0.0	12,345		4.0	0 1	o ۱	0.0	21,970			3,030,133	3,008,163	99.3		c د
4         4         5.2.0         3.3         1.0.30, 7.4.7         4.0.30, 7.4.7         1.0.30, 7.2         1	th Carelina		3/3,4/2	0 4	20.7		4	0.0	0 0		0.0	14,865	U 2	200	7	٦ ،	0.0	388,339	1 015 412	П		מוע
95   95   96   97   98   98   97   98   97   98   98	th Dakota	99	247,479	99	76.4	40,269	37	12.4	341		0.1	26,732	‡ &	8 6	9.280	4 4 د م	0.0	324,101	288,089			
254 2.488,899 254 60.7 1,491,811 254 36.4 5,571 254 0.1 98,545 254 2.4 15,666 254 0.4 4,100,492 3,986,281 97.2 496,408 29 83.7 64,819 29 10.9 14,730 28 2.5 16,195 28 2.7 837 24 0.1 592,989 575,597 97.1 14 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	nessee	95	0	0		0	0		0			0	0				:	0	0			:
29         496,408         25,259         496,408         55,259         57,198         57,198         57,198         57,198         57,198         57,198         57,198         57,198         57,198         57,198         57,198         7,11         64,819         29         14,130         28         2.1         15,195         28         2.1         83         2.4         0.1         592,989         57,195         7,11         10         0         0         0         0         0         0         0         0         0         0         0         316,137         316,133         100.0           134         2,283,056         13         0.0         1,779         14         0.0         10         0	as	254 2	,488,899	254	60.7	1,491,811	254	36.4	5,571		0.1	98,545	254					1,100,492	e			2.8
14   28,5,10.5   14   85.1   14   10.1   1		57	496,408	56	83.7	64,819	67	10.9	14,730		2.5	16,195	87	7.7	- 1		$\overline{}$	592,989	4	-l'	- 1	
28   226,647   39   10.6   10.	mont	134	263,025	134	83.2	53,092	14 -	20.0	1 779		0.0	107 608	134	0.4				399 104	_		Ξ	. d
55         372,348         50         81.1         54,364         51         11.8         4,358         40         09         7,3,654         44         0.8         24,367         41         5.3         459,091         431,070         93.9           72         1,992,291         72         92.2         10         221         72         0.0         168,573         72         7.8         1,303         72         0.1         21,2438         1,922,562         92.1           10         11,132         1         8.3         1,018         2         2         2         2         2         2         2         2         2         2         3         9.6         9.0         3         3         9.6         9.0         3         9.0 <th< td=""><td>hington</td><td>30.1</td><td>226,530</td><td>30</td><td>10.1</td><td>73</td><td>30 -</td><td>000</td><td>18 875</td><td></td><td>1.0</td><td>875 176</td><td>5 6</td><td>2 4</td><td></td><td></td><td></td><td>136 420</td><td><u> </u></td><td></td><td>1 80</td><td>τ α</td></th<>	hington	30.1	226,530	30	10.1	73	30 -	000	18 875		1.0	875 176	5 6	2 4				136 420	<u> </u>		1 80	τ α
72         1,992,291         72         922,291         72         72         72         78         1,303         72         0.0         1,303         72         92,438         1,203         72         92,562         92.1           10         1         1,013         1         1,018         1         7.7         5         1         0         0          0         0          0	st Virginia	55	372,348	20	81.1	54,364	21	11.8	4,358		6.0	3,654	3 4	8.0				459,091			ì	9
23     164,737     23     79.6     19,613     23     9.5     22     23     0.0     22,020     18     10.6     660     20     0.3     207,052     184,372     89.0       1     11,132     1     83.9     1,018     1     7.7     5     1     0.0     885     1     6.7     233     1     1.8     13,273     12,155     91.6       1     0      0      0      0      0      0        1     33,478     1     94.2     0      1     11,183,486     2.387     14.3     263,793     2.566     0.3     207,052     184,372     89.0	consin	72 1	,992,291	72	92.1	0	0	0.0	271		0.0	168,573	72	7.8			0.1	,162,438	1			7
11,132	oming	23	164,737	23	79.6	19,613	23	9.1	22	23	0.0	22,020	18	10.6	099	20	0.3	,05	184,372		22,680	11
1         33.478         1         94.2         0	erican samoa		11,132	⊣ ⊂	83.9	1,018	- C	``	n c	- c	0.0	887	⊣ ⊂	٥. /	733	- ر	Σ.	7	12,155		1,118	Ď
3,123 61,684,699 2,949 78.8 4,360,247 1,875 5.6 791,831 2,715 1.0 11,183,486 2,387 14.3 263,793 2,566 0.3 78,284,056 6,836,777 85.4 11,447,27	erto Rico		0	0		0	0		0	0		0	0		0	0		0			0	: :
3,123 61,684,699 2,949 78.8 4,360,247 1,875 5.6 791,831 2,715 1.0 11,183,486 2,387 14.3 263,793 2,566 0.3 78,284,056 166,836,777 85.4 11	ain Islands		- 1	-	94.2	_		0.0	343	-	0	1,676	-	4.7	42	-	0	35,539			Z	4
	n of Above			0000		ı																

### Specific Notes for the Tables:

### Table 26. Ballots Cast by Category.

# Question 33. Total number statewide and by county/local jurisdiction, for the November 7, 2006, Federal general elections of <u>ballots cast.</u>

This table includes some information from the EAC UOCAVA Report (see www.eac.gov). The column labeled "Sum of UOCAVA" is calculated from the count of the categorized breakouts and the uncategorized total. States differed as to how to respond to this "uncategorized" item and as to what should be included in the item. A review was undertaken to check for possible erroneous or double reporting. See the notes accompanying the UOCAVA Report for more information.

Alabama - Montgomery reported: Provisional Ballots included in 'At Polls' number.

Arizona - One jurisdiction reported: Domestic civilian absentee ballot, domestic military, overseas military, overseas citizens, and FWAB data are not accessible because it was purged. Several jurisdictions reported: Did not separate domestic civilian absentee ballots from other UOCAVA voters. Another jurisdiction reported: Included UOCAVA voters in domestic civilian absentee voters. Arkansas – One jurisdiction reported: 197 total Absentees were cast and counted. Another jurisdiction reported: Provisional Ballots included in 'At Polls' number.

FWAB - box checked with an X only, but no number given. Los Angeles County reported: Military are both domestic and overseas, no way of separating California - One jurisdiction reported: Domestic military and overseas military are added together, 102; they do not track the separation. Another reported:

Colorado - One jurisdiction reported: Military vs. civilian status not flagged in our system. Jefferson County reported: Overseas military and overseas civilian counted same as domestic military.

Connecticut – There are only data for total ballots cast.

domestic civilian absentee ballots. Another jurisdiction reported: Domestic civilian absentee ballots and UOCAVA ballots have been combined. Another cast and counted, several Florida counties did not make a distinction between domestic civilian absentee ballots and UOCAVA ballots (domestic military, overseas citizens and Federal Write-in Absentee Ballots). As a result, it is not possible to accurately calculate the percentage of of Elections' office whether they were counted or not. Volusia County reported: Under provisional ballots, total of 662 included 526 accepted and 136 rejected. The State reported that the following counties did not break out domestic civilian absentee ballots from the total UOCAVA amount; the domestic civilian ballot amounts are included in the combined UOCAVA amount: Miami-Dade; Walton. Also, in totaling the number of absentee ballots reported: The totals above include absentee ballots returned with errors (rejected) and all provisional ballots received in the Clay County Supervisor Florida - Miami-Dade reported: A total of 65,955 - Absentee Ballots were cast during the 2006 General Election. The UOCAVA votes are included with the UOCAVA ballots cast and counted compared to the total number of ballots cast and counted.

Idaho - A number of jurisdictions reported: Ballots cast for domestic military, overseas military, and overseas citizens are the number of absentee ballots cast by each group.

Indiana – Nearly all jurisdictions reported: The number provided in the 'At the Polls' box indicates the voter turnout tracked in Indiana.

Illinois - One jurisdiction reported: 328 total absentees were requested - this number was not broken down by category. Another jurisdiction reported: The county did not break down data into categories - total ballots cast on election day.

New Jersey – One jurisdiction reported: Combined with absentee total. Several jurisdictions reported: Domestic civilian absentee ballot, domestic military, overseas citizens totals are combined. Another reported: Domestic civilian absentee ballots, domestic military, overseas military totals are combined. A number of jurisdictions reported: Domestic military and overseas military are combined totals. Kansas - One jurisdiction reported: Did not break out Federal services absentee voting. Several jurisdictions reported: Federal services absentee voting not broken out. Another reported: Only designation was Federal services absentee voting; could not match a category.

Kentucky – The number of ballots cast is not available for any jurisdiction.

Maine - One jurisdiction reported: All absentee ballots are cast at the polls (or at a central polling place). Therefore, the numbers of absentee ballots included in the total number of ballots cast at the polls. Municipalities report the total number of absentee ballots cast and how many of those ballots were cast by UOCAVA voters. We do not require the towns to report how many FWAB are cast, but those ballots would be included in total number of military/overseas absentee ballots cast.

Massachusetts - Massachusetts does not have early voting. All ballots are totaled together. No separate count is made for absentee ballots of any kind or provisional ballots

Minnesota – The State has election day registration and does not have provisional balloting.

Missouri - Grundy County reported regarding 33d and e, "some were sent out but were not received prior to election day closing deadline." Jackson County reports that 33d and 33e are a combined total.

Montana - Montana does not have early voting.

Nebraska – One jurisdiction reported: 15 precincts vote by mail, so 941 'at polls' voters actually voted by mail.

ballots cast in the November 7, 2006, Federal general election. Another reported: The total for ballot cast was not broken down in categories. Another reported: This total is for all ballots cast; this information is not separate, i.e., total FWAB, provisional ballots, etc. New Hampshire - One jurisdiction reported: Information not submitted by categories; only provided the overall total ballots cast. Another jurisdiction reported: The above information was not broken down in categories. Another reported: The county included in its total the number of regular and absentee

New Mexico – Once the ballots were canvassed, provisional and different types of fed absentee ballots were no longer separated. One jurisdiction reported: Reporting total combines ALL absentee voters.

New York – The number provided for domestic military voters above is for both domestic and overseas military voters.

Nevada - One jurisdiction reported: Domestic and overseas military have been combined under domestic military. Another reported: Domestic citizen absentee ballots also includes 386 ballots from mail-in precincts. Another reported: For 'At Polls,' 258 ballots were cast in mail-in precincts.

The State reported: Commencing in June 2006, voters were required to provide acceptable proof of identity prior to voting. The number of provisional voters increased in 2006 due to that change. I believe we still remain the only State or one of a few that allow a person who is registered anywhere in the State, but who has moved within the State and failed to update his/her voter registration record with the person's new county board of elections, Ohio - Ohio does not offer early voting. One jurisdiction reported: Domestic military, overseas military, and overseas citizens included in the 15,716 total.

Another reported: Includes data for domestic military, overseas military and overseas citizens. Another reported: Overall total given for UOCAVA voters Oklahoma - One Jurisdiction reported: County provided no separation for domestic military, overseas military and overseas citizens.

Oregon - We are currently unable to separate out domestic civilian absentee, domestic military, overseas military citizen, and overseas citizens. All categories are included in UOCAVA.

South Dakota - One jurisdiction reported: 1 military overseas, 10 civilian overseas.

Tennessee - Most jurisdictions reported: Do not collect.

Virginia – Military voters are only tracked by the reason they requested to vote by absentee ballot, which is active duty military or a spouse or dependent thereof. As there is no place to provide a general comment, this comment covers all 134 entries. As neither the FPCA nor the Virginia absentee application requires an applicant to state if they are domestic or overseas, Virginia does not classify military into these two categories. All questions pertaining to the military and answers for all 134 localities are answered in the overseas military response. Washington – One jurisdiction reported: 23 votes cast on disability access units (DREs). Another reported: 8 votes 'at the polls' were cast on disability access units. Another reported: early votes are cast on disability access units.

West Virginia – One jurisdiction reported:Provisional ballots are included in the at the polls total.

Wisconsin - All voters given a number at the polling place who cast ballots; provisional ballots and absentee ballots, absentee military etc., are considered counted at the polling place and are contained in the total number of ballots cast. Wisconsin does not have early voting. Wisconsin does have noexcuse absentee voting.

American Samoa – Early voting is also identified as absentee voting.

Total number of ballots counted by category.

2006 Election Administration and Voting Survey Table 27. Ballots Counted by Category

	Pct. Ball. 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	Jur. P 10.7 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	Dom. Civilian Absentee           Ballots         Jur.         Pct.           27,826         1         11.9           27,826         1         11.9           736,593         15         47.4           17,457         51         34.2           625,943         64         39.5           0         0         0         0           7,901         3         1         4.1           4,983         1         4.1         4.1           50         0         0         0         0           7,901         3         1         4.1         4.1           7,903         1         4.1         4.1         4.1           7,901         1         0         0         0           84,679         159         17.1         7.2         1.2           3,106         5         0.1         0         0         0           63,210         10         0         0         0         0           63,210         229,319         29         17.5         1.5         1.5         1.5           152,019         2         4         0	Jur. Pct.  Jur. Pct.  Jur. Pct.  1 11.9  1 11.9  1 11.9  1 11.9  1 11.9  1 11.9  1 11.9  1 11.9  1 11.9  1 11.4  1 11.9  1 11.4  1 11.6  1 11.	2,611 1,666 1,666 2,244 2,73 2,73 1,145 1,145 6,33 2,70 6,33 3,33 2,70 6,33 2,70 6,33 2,70 6,33 2,70 6,33 2,70 6,33 3,33 3,33 2,70 6,30 6,30 6,30 6,30 6,30 6,30 6,30 6,3	UDCAVA  Sistematical properties of the propertie	Pt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sum of Counted (1.154,730) (2.32,959) (1.553,032) (8,686,131) (9,821) (1.56,042) (1.156,042) (1.24,822) (1.24,	Total  Total  1,154,730 202,518 814,770 6824,720 5,677,036 957,853 1,167,821 17,375 4,192,263 1,761,58 1,761,58 1,761,59 2,695,655 1,695	1. 1. 4. 8. 8. 9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Absentee  Total Pct.  30,441 13. 738,262 47. 738,262 47. 738,262 47. 709,035 34. 628,189 39. 8 314 13. 72,982 11. 72,982 11. 72,982 16. 56,358 12. 74,56 0. 232,029 17. 74,54 11. 74,54 11. 74,54 11. 74,54 11. 74,54 11. 74,54 11. 74,54 11. 74,74 11. 74,74 11.
Jur.         Ballots         Jur.         Pet.         Ballots         Jur.         Pet.         Ballots         Jur.           67         1,153,960         61         99.9         0         0         0           75         183,128         1         78.6         8,331         1         1         183,128         1         8,331         1         0	Part 1	Dur. Po 15 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	N A					Counted 1,154,730 1,553,959 1,553,932 8,686,131 1,586,042 1,167,821 1,27,821 2,129,179 2,129,179 1,303,706 858,232 1,303,706 858,232 1,303,706 858,232 1,303,706 858,233 1,303,706 858,233 1,303,706 858,233 1,303,706 858,233	Total 1,154,730 2,02,518 814,770 673,821 1,56,77,036 1,56,77,036 1,77,037 1,17,375 4,192,263 1,77,75 4,192,263 1,77,75 3,04,85 1,071,677 948,577 948,577 1,674,854 3,000,330	m   m	<b>-</b>    ·
183,128	- 11	64 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			m 2			1,154,730 232,959 1,232,959 1,130 8,686,131 1,586,042 1,586,042 2,125,795 2,129,173 437,849 437,849 437,849 1,303,706 858,232 1,303,706 858,232 1,303,706 858,232 1,303,706 858,232 1,303,706 858,232 1,303,706 1,303,706 1,303,706 1,303,706 1,303,706 1,303,706 1,303,706 1,303,706 1,303,706 1,303,706	1,154,730 202,518 673,208 673,208 5,677,096 957,833 1,167,833 1,167,833 1,167,705 1,17,375 1,17,375 1,17,375 1,17,175 1,17,175 1,176 1,76 1,76 1,76 1,54 2,69 2,69 2,69 2,69 2,69 2,69 2,69 3,70 3,70 3,70 3,70 3,70 3,70 3,70 3,70	<u>ε</u>	
183,128	(4)	25	N   N		m 2			237,959 1,550,032 8,686,131 1,586,042 1,167,804 1,167,804 1,25,752 4,757,78 4,757,79 4,757,79 4,77,84	202,518 202,518 673,208 673,208 5677,096 957,833 1,167,375 4,192,745 4,192,745 4,192,745 1,549,745 1,071,677 948,572 948,572 558,050 1,644,854 3,000,330	m l	
18, 796   29   71.0   181,799   59   59   59   59   59   59   59	(1)	444	N		9 3			8,686,131 1,586,612 1,1586,042 1,1586,042 1,1587,048 1,127,482 1,279,173 2,129,173 2,129,173 2,129,173 1,540,749 1,303,706 858,232 858,232 1,303,706 858,232 8	673,208 5677,096 957,833 1,957,833 1,17,375 4,125,263 1,761,758 364,867 402,569 2,695,749 1,071,677 948,572 948,572 948,572 948,572 948,572 3,000,330	m]	
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e         17         287,165         15         49.5         243,895         15           21         1,129,338         19         90.6         0         0         0           33         136,894         18         90.6         0         18           58         4,700,632         58         95.9         45,098         18           58         4,700,632         58         95.9         45,098         18           100         1,666,813         100         78.5         387,362         100           51         1,666,813         100         78.5         387,362         100           53         1,856,237         88         82.8         0         88         35.36         77           88         3,566,237         88         82.8         0         36         37         77           87         876,887         77         94.6         34,355         77         36         36           5         373,472         5         96.2         0         0         0         0           66         247,479         66         65.5         850,023         95         86         850,023         95 </th <th></th> <th>76 1.</th> <th></th> <th></th> <th>5 544</th> <th></th> <th>0.1</th> <th>609,817</th> <th>502,132</th> <th></th> <th>107,200 17.</th>		76 1.			5 544		0.1	609,817	502,132		107,200 17.
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### Table 27. Ballots Counted by Category

Question 34. Total number statewide and by county/local jurisdiction, for the November 7, 2006, Federal general elections of <u>ballots counted</u>.

breakouts and the uncategorized total. States differed as to how to respond to this "uncategorized" item and as to what should be included in the item. A This table includes some information from the EAC UOCAVA report. The column labeled "Sum of UOCAVA" is calculated from the count of the categorized review was undertaken to check for possible erroneous or double reporting. See the notes accompanying the EAC UOCAVA Report for more information. Arizona - One jurisdiction reported: Domestic civilian absentee ballot, domestic military, overseas military, overseas citizens, and FWAB data are not accessible because it was purged. Several jurisdictions reported: Did not separate domestic civilian absentee ballots from other UOCAVA voters.

Connecticut - There are only data for total ballots counted.

jurisdictions reported: This county did not report an amount for domestic civilian absentee ballots because they are included in the combined UOCAVA ballots were counted with 'at the polls.' Another jurisdiction reported: The totals above do not include ballots returned with errors (rejected). Several and overseas citizens are added together. Another jurisdiction reported: FWAB'S were counted with overseas military/civilian absentees. Provisional result, it is not possible to accurately calculate the percentage of UOCAVA ballots cast and counted compared to the total number of ballots cast and Florida – Miami-Dade reported: A total of 64,774 Absentee Ballots were cast during the 2006 General Election. The UOCAVA votes are included with the domestic civilian absentee ballots. Another jurisdiction reported: Absentee ballots are counted as a single category. Another jurisdiction reported: civilian absentee ballots and UOCAVA ballots (domestic military, overseas military, overseas citizens, and Federal Write-in Absentee Ballots). As a All absentee ballots were counted per SOE. Another jurisdiction reported: Domestic civilian absentee ballots, domestic military, overseas military, amount. Also, in totaling the number of absentee ballots cast and counted, several Florida counties did not make a distinction between domestic counted.

Hawaii - One jurisdiction reported: Domestic military and overseas military counts are combined.

Idaho - Ballots counted for domestic military, overseas military, and overseas citizens are the number of absentee ballots counted by each group.

Indiana - The State of Indiana has provided UOCAVA information, but due to technical difficulties with the survey response collection process, these totals were not captured accurately.

absentee ballots counted are also included in the total number of ballots counted at the polls. Municipalities report the total number of absentee ballots counted and how many of those ballots were cast by UOCAVA voters. We do not require the towns to report how many FWAB are counted, Maine - All absentee ballots are counted at the polls (or at a central polling place). Therefore, the numbers of absentee ballots included in the number of but those ballots would be included in total number of military/overseas absentee ballots counted.

Massachusetts - Massachusetts does not have early voting. All ballots are totaled together. No separate count is made for absentee ballots of any kind or provisional ballots.

Minnesota - Minnesota does not have early voting. The State has election day registration and does not have provisional balloting.

Missouri – One jurisdiction reported: Comment on FWAB number – Boone County reported: Regular ballot received. Osage County reported: Much of the information requested by your agency and others is either non-existent or has been impossible to find. We have gone through many files here in the office and have not been able to find information to aid us in completing questions 26, 27, and 34h.

Montana - Montana does not have early voting.

Nevada - Domestic and overseas military have been combined under domestic military.

New Hampshire – Information not submitted by categories; only submitted by total votes counted. One jurisdiction reported: The count included in its total the number of regular and absentee ballots counted for the November 7, 2006, Federal general election. The State reported: The category 'Domestic Civilian Absentee' ballots counted reflects the final official tally for all absentee ballots counted. It includes UOCAVA voters (a category that includes domestic military, overseas military, and overseas citizens). There was no final separate official tally for domestic military, overseas military, and

Several jurisdictions reported: Domestic civilian absentee ballots, domestic military, overseas military totals are combined. One jurisdiction reported: Problems with Sequoia New Jersey - One jurisdiction reported: Combined overseas military, overseas civilian, domestic military and domestic civilian. reporting software - delays encountered.

New Mexico – Totals were retrieved from the final reporting tool, which combines all absentee voters.

New York - The number provided for domestic military voters above is for both domestic and overseas military voters.

Ohio - One jurisdiction reported: Domestic military, overseas military, and overseas citizens included in total. The State reported: Please note that voter turnout will be lower than ballots cast. Ohio had a lengthy ballot for the 2006 general election due to several State issues on the ballot and several boards had to use a two-page and sometimes three-page ballot. Therefore, ballots cast and counted reflect a multi-page ballot and not individual voters.

Oklahoma - One jurisdiction reported: No breakdown provided for UOCAVA voters.

Oregon - We are currently unable to separate out domestic civilian absentee, domestic military, overseas military citizen, and overseas citizens. All categories are included in UOCAVA.

Texas - Several jurisdictions reported: Domestic civilian absentee ballots = regular applications for ballot by mail. One jurisdiction reported: Information has already been packed and stored for retention period. Wisconsin - All voters given a number at the polling place who cast ballots, provisional ballots, absentee ballots, absentee military, etc., are considered counted at the polling place and are contained in the total number of ballots cast. Wisconsin does not have early voting. Wisconsin does have 'no-excuse' absentee voting. 'Ballots Cast' contains all the ballots acceptable for counting.

Wyoming – Not all counties collected the information of ballots being cast, so numbers do not calculate correctly.

American Samoa – The number of ballots cast was 11,182; ballots counted was 11,032

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Ballots counted as a percentage of ballots cast, by category.

2006 Election Administration and Voting Survey Table 28a. Ballots Counted as % Ballots Cast, By Category

Jur. Polis         Votes         Ballots         Absentée         LOCANA         Cast         Counted         % Cast         Counted         Not des counted         Polis         Notation         Polis         Notation         Polis         Notation         Polis			Perce	reiceillage of ball									•	
1915   Polis   Votes   Ballots   Absentee   UOCAVA   Cast   Counted   96 Cast   Counted   Cast   C		Atth	H	Prov.	Dom. Civ.	Sum of	Total	Total	Counted	Not	Max.	Max.	Diff. Max.	Max. Rot
64         98.6         98.5         92.5         95.6         77.4         11.85.400         97.4         71.85.400         11.85.400         97.4         6.186         11.84.700         97.4         6.186         11.84.700         97.4         6.186         11.84.700         97.4         11.84.700         97.4         11.84.700         97.4         11.84.700         97.4         11.84.700         97.4         11.84.700         97.4         11.84.700         97.4         11.84.700         97.4         11.84.700         97.4         11.84.700         97.4         11.84.800         97.4         11.84.800         97.4         11.84.800         97.4         11.84.800         97.4         11.84.800         97.4         11.84.800         97.4         11.84.800         97.4         11.84.800         97.4         11.84.800         97.4         11.84.800         97.4         11.84.800         97.4         11.84.800         97.4         11.84.800         97.4         97.8         97.4         97.8         97.4         97.8         97.4         97.8         97.8         97.4         97.8         97.8         97.8         97.4         97.8         97.8         97.4         97.8         97.8         97.8         97.4         97.8         97.8				Ballots	Absentee	UOCAVA	Cast	Counted	% Cast	Counted	Cast Count	-	Cast Count	Sen Hse
1986   98.5   98.5   95.5   95.5   95.3   4.53.74   1.53.302   98.4   40.50.4     288	Alabama						1,136,406	1,154,730		::	1,154,730	1,164,433	6	1,200,725
10	Alaska						239,145	232,959		6,186	239,145	239,809	99	234,745
95         97.3         100.0         87.7         92.5         ### 10.99         97.3         110.05         9	Arizona						1,583,724	1,553,032		30,692	1,583,724	1,583,724		1,526,782
1.65   2.5	California						9,102,391	8,686,131	95.4	416,260	9,102,391	9,138,131	35,740	8,541,476
100   100   100   23.5   20.	Colorado						1,598,728	1,586,042	99.2	12,686	1,598,728	1,598,728		1,538,908
150   100.0   100.0   25.3   95.6   25.8	Connecticut			_			1,168,856	1,167,821	99.9	1,035	1,168,856	1,168,856	00	1,134,///
100   100   100   22.3   87.6   87.5   4755.795   97.5   1277.03   480.5   4	Det of Columbia					1 00	4 367	122,732	# 4 0.4	0/1	122,320	124,228		114,777
190   100.0   100.0   23.5   95.7   73.9   21.65.286   21.91.73   99.7   27.7093   21.65.286   21.000   21.000   22.709   21.65.286   22.709   21.000   22.709   22	Florida						4,878,554	4,755,795	97.5	122,759	4,878,554	4,879,116	562	4,793,534
100.0   100.0   22.3   76.4   70.6   460,045   458,928   95.1   27.709   460,558   95.1   100.0   96.1   96.2   96.3							2,156,266	2,129,173	98.7	27,093	2,156,266	2,156,271		
100   98.7   98.8   98.5   96.8   96.045   96.045   99.8   99.18   99.18   99.04   9	Hawaii	_					460,558	437,849	95.1	22,709	460,558	460,558		342,842
100							460,045	458,927	99.8	1,118	460,045	460,045		445,306
105							3,589,229	2,700,217 1 549 749	75.7	889,012	3,589,229		4,127	3,452,582
105						97.8	1,312,702	1.303.706	99.3	8,996	1,312,702	╄		1,032,98
120   100.0	St					91.7	864,083	858,232	99.3	5,851	864,083		3,23	845,127
64         100.0         10							75	1,370,462	###	:	1,370,462	1,370,462		1,253,526
4         100.0         27.2         89.5         1,595,633         1,595,633         1,595,633         1,595,633         1,595,633         1,595,633         1,595,633         1,595,633         1,595,633         1,595,633         1,595,33         1,595,633         1,595,633         1,595,633         1,595,633         1,595,633         1,595,533         1,595,534         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,533         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,543         1,595,544         1,594,114         1,595,544         1,594,114         1,594,414         1,493,444         1,414,594         1,414,594         1,414,594         1,414,594         1,414,594         1,414,594         1,414,594         1,414,594         1,414,594         1,414,594         1,414,594         1,414,594         1,414,594	Louisiana			_	_	_	952,980	952,559	100.0	421	952,980	952,985	<b>υ</b> ο	883,106
14         100.0         22.8         7.7         321,780         321,613         99.9         167,321,780         321,781         321,781         321,781         99.0         167,321,780         321,781         99.0         167,337         321,781         99.0         167,337         321,781         99.0         167,337         321,781         99.0         467,241         99.0         467,241         99.0	Maryland			87.1			1 809 237	1 799 663	99 5	9 574	1 809 237	1 809 237		1 781 139
82         100.0         19.1         99.0         78.6         3756,337         746,745         2746,744         99.7         95.96         3764,446         270,446         87.7         44.3         99.0         88.3         100.0         95.96         376,446         20.0         89.7         20.0         48.3         376,347         40.0         40.4         40.746         40.0	Massachusetts						321,780	321,613	99.66	167	321,780			2,165,49
87         100.0         467         2074,465         465         2074,465         465         2073,98         100.0         467         2074,465         467         2074,465         467         2074,465         467         2074,465         467         2074,465         467         2074,506         467         46	Michigan			_			3,756,337	3,746,741	7.66	9,596	3,756,337	ά,	0	3,783,261
82         83.7         93.8         93.1         74.5         89.1         74.5         89.1         74.5         89.1         74.5         89.1         74.5         89.1         74.5         89.1         74.5         89.1         144.554         2177.5         99.6         148.3         419.1         99.6         148.3         419.594         419.594         419.594         419.594         419.594         419.594         419.594         419.594         419.594         419.594         414.594	Minnesota				(	85.3	2,074,465	2,073,998	100.0	467	2,074,465		1	2,361,04
TOTO         TOTO <th< th=""><th>Mississippi</th><th></th><th></th><th></th><th></th><th>###</th><th>7 186 450</th><th>400,450</th><th>83.3</th><th>80,296</th><th>7 186 450</th><th>498,531</th><th>1/,/</th><th>610,92</th></th<>	Mississippi					###	7 186 450	400,450	83.3	80,296	7 186 450	498,531	1/,/	610,92
93         100.0         84.3         98.2         83.6         613,222         609,817         99.4         3,405         613,222           17         100.0         98.9         53.3         98.2         83.6         103,222         609,817         98.5         8,653         85.39         85.39         85.39         86.39         88.539         87.44,88         8,69         1246,480         88.63         1246,480         88.63         1246,480         88.63         1246,480         88.53         1246,480         88.53         1246,480         88.53         1246,480         88.53         1246,480         88.53         1246,480         88.53         1246,480         88.53         1246,480         88.53         1246,480         88.53         1246,480         88.53         1246,480         88.53         1246,480         88.53         1246,480         1246,400	Montana						414,594	413.111	99.6	6,944	2,186,450 414,594	2,185,475 414,603	`	2,128,459 406,505
e         17         98.9         99.7         55.3         92.1         86.0         588.539         579.880         98.5         8,659         588.539         579.880         98.5         8,659         588.539         579.880         98.5         8,659         588.539         579.880         98.5         8,659         588.539         579.880         98.5         8,659         588.020         588.023         589.02         589.0	Nebraska						613,222	609,817	99.4	3,405	613,222	613,222		597,466
91         ###	Vevada						588,539	579,880	98.5	8,659	588,539	588,539	0 (	1,066,347
31         ###         76.6         46.7         ###         97.7         1,790,700         1,740,740         44,065         1,790,700         1,740,740         44,065         1,740,740         1,740,740         44,065         1,740,740         4,974,114         4,903,685         85.2         44,065         1,740,741         4,903,685         85.2         44,065         1,740,741         4,903,685         85.2         44,065         1,740,741         4,903,685         85.2         44,065         1,740,741         4,903,685         85.2         4,974,114         4,903,685         88,020         1,740,741         4,903,685         88,020         1,740,741         4,903,685         88,020         1,740,741         4,903,685         98.1         1,040,741         4,903,685         98.1         1,040,741         4,903,685         99.2         1,740,741         4,903,685         99.2         1,740,741         4,903,685         99.2         1,740,741         4,903,685         99.2         1,740,741         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424         4,300,424	New Hampsnire	10 T(	0.00	: 0			416,979	417,436	#####		417,436	417,436	1757	7 750 070
58         100.0         ###         74.5         74.1         80.0         4,974,114         4,903,685         98.6         70,429         4,974,114           100         98.0         ###         74.5         98.6         69.7         2,085,235         98.1         38,707         2,085,235           88         ###         74.5         98.6         69.7         2,085,235         98.1         38,707         2,085,235           77         99.2         100.0         23.3         98.4         98.4         336,339         99.2         7,736         4318,357           7         99.5         100.0         23.3         98.1         92.8         934,329         95.5         99.5         6,911         1,406,561           7         7.9         1.0         98.1         1,406,561         1,396,593         99.2         7,736         934,329           9.5         1.00.0         98.1         1,406,561         1,396,593         99.2         7,736         934,329           9.6         1.00.0         4,400,402         3,300,403         388,339         100.0         3,400,403           9.8         1.0         1,406,561         1,090,64         1,000         3,400,403 </th <th>New Jersey</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>1,198,738</th> <th>1,246,480</th> <th></th> <th>44 065</th> <th>798,480</th> <th>1,422,237</th> <th>17,777</th> <th>2,230,070</th>	New Jersey						1,198,738	1,246,480		44 065	798,480	1,422,237	17,777	2,230,070
100         98.0         ###         74.5         98.6         69.7         2,085,235         2,046,528         98.1         38,707         2,085,235         2,0445,528         98.1         38,707         2,085,235         2,0445         99.8         333         220,812         220,479         99.8         333         220,812         220,479         99.8         333         220,812         220,479         99.8         333         220,812         220,479         99.7         12,050         4,318,357         20,26,593         99.7         12,050         4,318,357         20,26,593         99.7         12,050         4,318,357         20,26,593         99.7         1,050,424         4,318,357         4,318,357         4,318,357         4,318,357         4,399,650         99.5         6,911         1,406,561         1,399,650         99.5         6,911         1,406,561         1,399,650         99.5         6,911         1,406,561         1,399,650         99.5         6,911         1,406,561         1,399,650         99.5         6,911         1,406,561         1,399,650         99.5         6,911         1,406,561         1,399,650         99.5         6,911         1,406,561         1,399,650         99.5         6,911         1,406,561         1,406,501	New Mexico						4.974.114	4.903,685		70.429	4.974.114	4.974.114		4.644.77
53         100.0         100.0         99.1         88.9         220.812         220.479         99.8         333         220.812           88         ###         64.5         4,318,357         4,306,307         99.7         1,050         4,318,357         4,306,307         99.7         1,050         99.4329         99.2         1,050         99.4329         99.5         6,911         1,406,561         1,406,561         1,399,650         99.5         6,911         1,406,561         1,406,561         1,406,561         1,399,650         99.5         6,911         1,406,561							2,085,235	2,046,528		38,707	2,085,235	2,098,991	13,75	1,970,02
88         ###         64.5         4.318.357         4.306,307         99.7         12,050         4,318,357           7         99.2         100.0         23.3         98.1         92.8         4.318,357         4.306,307         99.7         12,050         4,318,357           8         99.5         100.0         23.3         98.1         1406,561         1,399,650         99.2         7,736         93.4329           99.5         100.0         100.0         1406,561         1,399,650         99.2         7,736         93.4329           99.7         100.0         1406,561         1,399,650         99.5         6,911         1,406,561           100.0         100.0         100.0         388,339         300,133         2,408,691         79.5         621,442         3,030,133           100.0         100.0         100.0         388,339         388,339         300,133         3,030,133           100.0         100.0         4,100,40         4,100,40         4,100,40         4,100,40         4,100,40           114         100.0         62.5          0.0         316,137         316,127         100.0         100.0         100.0         100.0         100.0	North Dakota						220,812	220,479	8.66	333	220,812	220,812		218,152
67         79.5         70.5         99.5         6/91         1,705/50         99.5         6/91         1,406/561           67         79.8         1,406/561         1,399/650         99.5         6/91         1,442         3/030/133           67         79.8         100.0         1,000         1,000         1,000         1,442         3/030/133           100.0         100.0         1,000         1,000         1,000         388,339         1,000         1,000           100.0         100.0         1,000 <th>Ohio</th> <th></th> <th></th> <th></th> <th></th> <th>64.5</th> <th>4,318,357</th> <th>4,306,307</th> <th>99.7</th> <th>12,050</th> <th>4,318,357</th> <th>4,382,889</th> <th>64,532</th> <th>4,019,236</th>	Ohio					64.5	4,318,357	4,306,307	99.7	12,050	4,318,357	4,382,889	64,532	4,019,236
67         79.8          63.1          42.5         3,030,133         2,408,691         79.5         621,442         3,030,133           7 46         100.0          79.2         ###         78.7         1,090,424         100.0         360         1,090,424           95          79.2         ###         78.7         1,090,424         ###         378,339           95          79.2         ###         78.7         1,090,424         ###         378,401         378,339           254         86.5         98.8         29.9         ###         4,100,492         3,756,998         91.6         343,494         4,100,492           29          99.3         76.0         96.3         97.1         552,989         579,467         97.7         13,522         592,989           134         100.0         100.0         62.5          96.3         97.9         2,136,420         2,108,804         98.7         27,616         2,136,420         2,108,804         98.7         27,616         2,136,420         2,108,804         98.7         27,616         2,136,420         2,108,804         98.7         27,616	Oregon					98.0	1,406,561	1,399,650	99.5	6,911	1,406,561	1,406,561		1,357,434
5         100.0          100.0         100.0         388.339         388.339         100.0          388.339         388.339         388.339         388.339         388.339         388.339         100.0          388.339         100.0          360.424         4.1090,0424         1000.0          1090,424         378.040          1090,424         378.040          1086,363          1090,424         378.040          1090,424         378.040          1,090,424         378.040          1,090,424         378.040          1,090,424         378.040          1,090,424         378.040          1,086,363          1,086,363          1,086,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,100,492         3,756,998         91.6         34,100,492         3,756,998         91.6         34,100,492         3,756,998         91.6         829,104 <t< th=""><th>Pennsylvania</th><td></td><td> 8.62</td><td> 63.1</td><td></td><td></td><td>3,030,133</td><td>2,408,691</td><td>79.5</td><td>621,442</td><td>3,030,133</td><td>3,040,133</td><td>10,00</td><td>4,081,043</td></t<>	Pennsylvania		8.62	63.1			3,030,133	2,408,691	79.5	621,442	3,030,133	3,040,133	10,00	4,081,043
46         100.0         ###         76.4         ###         76.7         1,090,424         1,090,044         100.0         378,040         ###         378,040         ###         378,040         ###         378,040         ###         378,040         ###         378,040         ###         378,040         ###         378,040         ###         378,040         ###         378,040         ###         1,090,0492         3756,998         91.6         343,494         4,100,492         3756,998         91.6         343,494         4,100,492         3756,998         91.6         343,494         4,100,492         3796,698         91.6         343,494         4,100,492         3796,698         91.6         343,494         4,100,492         3796,698         91.6         343,494         4,100,492         3796,698         91.6         343,494         4,100,492         3796,698         91.6         343,494         4,100,492         3796,698         91.6         343,494         4,100,492         3796,698         91.6         343,494         4,100,492         3796,698         91.6         34,100,492         3796,104         3796,798         91.7         316,438         91.2         4,100,492         3796,104         3796,910         91.2         40,459         92,910<	Rhode Island	10	0.00				388,339	388,339	100.0		388,339	388,339		384,993
se         95             1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,868,363          1,90,492         3,756,998         91.6         34,100,492         3,756,998         91.6         34,100,492         3,756,998         91.6         4,100,492         3,756,998         91.6         34,100,492         3,756,998         91.6         34,100,492         3,756,998         91.6         34,100,492         3,756,998         91.6         34,100,492         3,756,998         91.6         34,100,492         3,756,998         91.6         34,137         316,137         316,137         316,137         316,137         316,137         316,137         316,137         316,137         316,137         316,137         316,137         316,137         316,137         31	South Carolina South Dakota						324.101	378,040	######################################	200	1,090,424 378.040	1,090,784 356,990	(21.050)	333,562
254         86.5         98.8         29.9         ###         # 4,100,492         3,756,998         91.6         343,494         4,100,492           29         98.2         99.3         76.0         96.3         97.1         592,889         97.7         13,522         592,989           40         100.0         100.0         62.5          0.0         316,137         316,137         100.0         24,154         2,399,104           4         100.0         100.0         85.3         98.7         97.9         2,136,420         2,108,804         98.7         27,616         2,136,420           ginia         55         95.6         99.7         75.2         ###         50         2,136,420         2,108,804         98.7         27,616         2,136,420           ginia         55         95.6         99.7         75.2         ###         50         2,168,804         98.7         27,616         2,136,420           3         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         2,136,420         100.0         100.0         2,162,438         100.0         100.0         100.0         100.0							0	1,868,363			1,868,363	1,868,363		1,833,69
ton         99.1         97.2         97.3         97.4         97.4         97.5	v						4,100,492	3,756,998	91.6	343,494	4,100,492	4,115,528	15,036	4,314,900
ton         39         36.3         98.5         96.8         2,399,104         2,374,950         99.0         24,154         2,399,104           ginia         55         95.6         99.7         75.2         ###         5.0         459,091         418,632         91.2         40,459         4236,420           ginia         55         99.7         75.2         ###         5.0         459,091         418,632         91.2         40,459         459,091           n         72         100.0         100.0         100.0         2,162,438         2,162,335         100.0         103,420         4,99,104           n         72         99.6         68.2         96.5         ###         207,052         203,034         98.1         4,028         2,162,335         100.0         100.0         2,162,438         2,162,335         100.0         100.2         2,162,438         2,162,335         100.0         100.2         2,162,438         2,162,335         100.0         100.2         2,162,438         2,162,335         100.0         100.2         2,162,438         2,162,335         100.0         100.2         100.0         100.2         100.0         100.2         100.0         100.0         100.0 <th< th=""><th></th><td></td><td></td><td></td><td></td><td></td><td>316,137</td><td>316,127</td><td>100.0</td><td>13,522</td><td>316,137</td><td>316.137</td><td>1</td><td>585,895</td></th<>							316,137	316,127	100.0	13,522	316,137	316.137	1	585,895
39         100.0         100.0         85.3         98.7         97.9         2,136,420         2,108,804         98.7         27,616         2,136,420           55         95.6         99.7         75.2         ###         5.0         459,091         418,632         91.2         40,459         459,091           72         100.0          62.0         100.0         2,162,438         2,162,335         100.0         103         2,162,438           8         1         99.6         86.6         68.2         96.5         ###         207,052         203,024         98.1         4,028         207,052           9         99.2							2,399,104	2,374,950	'	24,154	2,399,104	2,399,152	4	2,370,44
55         95.6         99.7         75.2         ###         5.0         459,091         418,632         91.2         40,459         459,091         2,62,0         459,091         2,162,335         100.0         100.0         2,162,438         2,162,335         100.0         2,162,438         2,162,335         100.0         100.0         2,162,438         2,162,335         100.0         100.2         2,162,438         2,162,335         100.0         100.2         2,162,438         2,162,335         100.0         100.2         2,162,438         2,162,335         100.0         100.2         2,162,438         2,162,335         100.0         100.2         2,162,438         2,162,335         100.0         100.2         2,162,438         2,162,335         2,162,438 </th <th>)ton</th> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2,136,420</td> <td>2,108,804</td> <td></td> <td>27,616</td> <td>2,136,420</td> <td>2,136,420</td> <td></td> <td>2,083,734</td>	)ton						2,136,420	2,108,804		27,616	2,136,420	2,136,420		2,083,734
23 99.6 86.6 68.2 96.5 ### 207,052 203,024 98.1 4,028 207,052 2.1 13,273 13,153 99.1 120 13,273 13,153 99.1 120 13,273 13,153 99.1 120 13,273 13,153	West Virginia Wisconsin				·	10	459,091 7 162 438	418,632	100.0	40,459	459,091 2 162 438	462,833	3,742	487,838
1 99.1 99.2 0.0 99.4 98.7 13,273 13,153 99.1 120 13,273 13,273 13,153 13	Wyoming	23				##	207,052	203,024	98.1	4,028	207,052		3,26	193,369
	American Samoa	₩ +			66	98.7	13,273	13,153	99.1	120	27	13,273	00	11,033
000 117 10 000	Puerto Rico						00	0			00	0		10,00
1,100.00 18.99 18.65 18.65 18.65 18.65 18.65 18.65	Virgin Islands	_		85.4		57.1	35,539	35,451	8.66	88				30,794
				7.66	90.1	9.//	78.284.056	78.569,658	6.7	N/A	81,761,363	82.121.411	360.048	

Maximum of ballots cast or counted and rates of turnout and status of early voting.

2006 Election Administration and Voting Survey Table 28b. Maximum Ballots and Turnout Rates

						,						
	Jur.	Reg.	Voting Age	% VAP	Citizen VAP	% CVAP	Ballots	% Reg.	% VAP	% CVAP	Status	Comment
Alabama	29	2,469,807		70.9	3,	72.5	1,	47.1	33.4	34.2	No	
	, ⊢	466,258		95.3		99.6			49.0	51.2	Yes	See footnotes.
Arizona	L L	2,568,40I		20.0	3,974,000	04.0	1,583,724		34.9	39.9	Yes	
Arkansas California	n α	1,013,2/1	26,120,000	70.7	( '	70.0 7.0.0		40.2 7 7 7	33.0	28.0	ze x	21 compties
Colorado	64	3,000,836	3 584 000	83.7	3 293 000	91 1	1 598 728		44.6	48.5	Yes	ZI COMINICAS.
Connecticut	- α	1,941,467		72.3		78.5			43.5	47.2	S S	
Delaware	c	557,736		85.8	Ī	8.06			39.8	42.2	8	
Dst. of Columbia	П	395,926	467,000	84.8		94.0			26.6	29.5	No	See footnotes.
	67	10,433,148	14	74.2		84.1		46.8	34.7	39.3	Yes	
Georgia	159	4,408,840	9	63.8	6,	0.69			31.2	33.7	No	See footnotes.
	4	662,728		67.1		72.7			46.7	50.5	Yes	
	44	764,880	1,072,000	71.4		74.6			42.9	44.9	Yes	See footnotes.
	110	7.375,688		76.7		84.5			37.4	41.2	Yes	
Indiana	92	4.295.687		2.06		93.7	1,734,428		36.6	37.8	S	
	66	2,077,239	l	91.4	2,205,000	94.2			57.8	59.5	Yes	
	107	1 663 017		ν α		0 70			71.0	0.77	> >	
Kontucky	100	7766,790		1.00		000				7 67	<u> </u>	
<b>.</b>	7 7 7	2,700,200	2,207,000	2.00		000			7.74	100	2	
Louisiana	4,	2,890,891	3,198,000	90.4		92.T	952,985	33.0	29.8	30.4	res	
	16	993,748		95.5		97.2			62.8	64.0	No	
Maryland	24	3,142,591		73.9	3,919,000	80.2	1,	27.6	42.5	46.2	No	
Massachusetts	14	3,990,505		80.0		87.7			6.5	7.1	:	
Michigan	83	7,180,778	7,617,000	94.3		97.8	3,756,337		49.3	51.1	No	
Minnesota	87	3,118,398		79.8		83.2			53.1	55.4	No	
Mississippi	82	1.778.245		82.7		83.7			23.2	23.5	No	
Missouri	116	4 007 174	l	90 5		92 5	6	54.6	49.4	7 07	N	
Montana	7.0	649,436	727,000	89.3	719,000	90.3	ì	82.8	57.0	57.7	S	
Nebraska	93	1 138 422	1 323 000	86.0		90.1			46.4	48.5	S	See footnotes
	17	991 054	1 861 000	7.00		62.3	588 539		31.6	37.0	λα.	
New Hamnehire	) L	848 317	1,001,000	2.83		86.5			41.0	42.6	2 2	
Now Jorean	21	1 818 OF6	6 635 000	73.1	l	2000	ŀ		21.7	27 7	2 2	
New Jersey	77	1,048,030	1 446 000	75.2	1,325,000	2.00	315 452	0.62	21.4	4.4.C	Λος ΥΘς	
Now York	0 0	11,660,573	17 702 000	70.0		0 0			9 66	2007	2 2	
1	0 0	11,009,11	74,732,000	0.00		100 200 200		142.0	0.00	100.0	Q.	Coo footsoto
North Pelicits	100	424, 100,0	0,701,000	1000		200			01.0	0.00	S 50	see lootilotes.
NOITH DAKOLA	200	491,000	491,000	100.0	ı	101.0	1 202 000		0.0	1.0	ָ בּ	z Counties
	χ I χ	7,860,052	8,708,000	90.3	8,516,000	92.3			50.3	51.5	0N ;	
Oklanoma	/ /	2,0/5,561	7,685,000	//.3		80.4		45.0	34.8	36.2	Yes	
	36	1,976,669	2,844,000	69.5		74.9		71.2	49.5	53.3	No	
Pennsylvania	67	8,182,876	9,636,000	84.9		87.5	3	37.2	31.5	32.5	%	
Rhode Island	5	682,344	830,000	82.2		89.5	388,339	26.9	46.8	51.0	No	
South Carolina	46	2 452 718	٣	747		777	ŀ	44 5	33.7	34.3	S	
South Dakota	ט ע	503,726		ν 1α		1.70		2.5	1 0 d	7.13	2 2	Coo footpotos
arora	) C	200,000				0.00	•	0.0	00.0	71.V	2 2	see loorilores.
i emiessee		0,700,700		01.0	000,404,4	00.00		0.10	40.7	4.1.9	ς Σ	
	254	13,0/4,2/9	_	/6.8		88.8	4		74.7	27.9	Yes	
		1,302,405	╗	74.0		80.0			33.7	36.4	Yes	
Vermont	14	433,569	491,000	88.3		90.5			64.4	0.99	Yes	
Virginia	134	4,555,940	5,836,000	78.1	-,	83.6			41.1	44.0	No	
Washington	39	3.264.511	4.870,000	67.0		72.8			43.9	47.7	No	See footnotes.
West Virginia	55	1.137.371		79.6		80.2			32.4	32.6	Yes	
Wisconsin	77	3 543 725		83.5		86.0			51.0	52.5	S	
Wyoming	23	263 083	L	999		0 89	210	79.9	7,2	54.3	N	See footnotes
American Samoa	) -	17,000					13 273	0.00			200	See footpotes.
80	٦.	2	o c		0 0	:	0,17,01	75:5		:	5	000000000000000000000000000000000000000
Duorto Dico	1 -	0 0	o c					:			:	
Virgin Tolondo	- 1	52 017	o c	:		:	25 520		:	:	: 2	
310103			00,00				1	2				

The maximum number of ballots cast or counted by category.

2006 Election Administration and Voting Survey Table 28c. Maximum Cast or Counted by Category

Ballots   Jur.   Ball						In-Person	n Voting	0					Abs	sentee	Absentee Voting							
Main			At th	ne Polls		Early	Voting		Prov	isional				entee	on	CAVA		Max.	In-Person	uos.	Absentee	tee
1   185.693   1   3   3   11,990   1   5   5   5   5   5   5   5   5   5	State	Jur.	Ballots	Jur.	Pct.	Ballots	Jur.	Pct.	Ballots	١.	Pct.	Ballots	Jur.	Pct.	Ballots	Jur.	Pct.	Ballots	Total	Pct.	Total	Pct.
18,000,000   1,000,000   1,0	Alabama	_	,162,063	61	8.66	0	0	0.0	2,370	64	0.2	0	0	0.0	0	0	0.0	1,164,433	Ξ,	100.0		0.0
15   10   10   10   10   10   10   10	Alaska		185,693		4.77	8,454	(	3.5	11,990	<b>-</b>	0.7	29,080	<b>-</b> - Ļ	12.1	4,592	;	1.9	239,809	206,13	86.0		14.0
64         702,502.02         64         67.02         68.02         73.24,602.02         66.02         73.24,602.02         66.02         73.02         68.02         73.24,602.02         66.02         70	Arkansas		767,903	ח ה	7.07	189 325	<u>ي</u> د	0.0	73,660	T 12		19 534	J F	7. C	1,952	11	7.0	1,585,724	758 170	n o		4.7
1,65,656   64   439   234,488   64   417   26,455   64   17   632,793   64   396   2,490   59   69   1,685,634   19   23,4488   64   417   26,453   64   32,793   64   396   2,490   59   69   69   69   69   69   69   69	California	ഥ	,526,026	49	60.5	53,673	15	0.6	288,214	8 4	3.2	3,224,682	46	35.3	45,536	28	0.5	9,138,131	5,867,91	64	3,270,218	35.8
1186.885   8   100.0   0   0   0   0   0   0   0   0   0	Colorado		702,492		43.9	234,498	64	14.7	26,455	64	1.7	632,793	64	39.6	2,490	29	0.2	1,598,728	_	60.3	635,283	39.7
114,889   19   20   20   20   20   4,250   14,	Connecticut		,168,856		100.0	0	0 (	0.0	0 5	0 (	0.0	0 0	0 (	0.0	0 ;	0 (	0.0	1,168,856	<del>-</del> i	$\vdash$	0 0	0.0
1881   1882   1882   1882   1883	Delaware	ν) <del>ι</del>	250,434	m +	96.7	00	m c	0.0	25	· Ω	0.0	7,978	m +	3.1	491	m +	7.0	258,928	250,459			m <
189   17592 287   159	USt. of Columbia		385 239	T 29	69.5	796 331	0 6	16.3	4,219	T 29	ა ⊂ 4. რ	4,983 655 994	1 19	13.0	27 002	T 29	0.1	124,228	4	86.9	5,131	4 4
44   418,932   4   615   45,900   4   10.0   157   4   0.0   64,797   3   20.6   3.0   3	Georgia		759,287	159	81.6	20,000	157	0.0	4,633	159	0.2	380,896	159	17.7	11,455	159	0.5	2,156,271	<u> </u>	81.8		18.
14   402,560   94   97.   97	Hawaii	4	318,932	4	69.2		4	10.0	157	4	0.0	94,797	m	20.6	772	m	0.2	460,558	ì	75	95,569	20.8
100   1345,047   25   245,145   26   26   26   27   27   27   26   27   27	Idaho	44	402,569	44	87.5		44	0.0	0	44	0.0	56,519	44	12.3	957	4	0.2	460,045		_	57,476	12.
10   10   10   10   10   10   10   10	Illinois	110 3	,418,078	86	95.1	145,296	106	0.0	12,619	62	4. 4	15,506	ഗ	4.0	1,857	36	0.1	3,593,356			17,363	0.5
105   678,710   105   781,   165,170   105   1	Indiana	<u> </u>	248,844	76	89.3	725 166	200	10.0	2,031 6,037	200	J. U	180,264		10.4	3,289	76	7.0	1,734,428	1,550,8/5	89.4	183,553	10.0
120   1,000   5,000   1,000	Kansas		678,701	105	78.3		105	19.0	21,097	103		065,353	0	0.0	2,385	104	0.0	867,320		99.7	2.385	0
64         9110g2         64         91.0g2         78         64         91.0g2         91.0g2<	Kentucky		,305,962	120	95.3	_	108	0.0	2	118		63,210	120	4.6	1,285	120	0.1	1,370,462	1,	95.3	64,495	4
14   250,734   16   88.9   0   0   0   0   14,85   2   0   0   0   0   0   0   0   0   0	Louisiana	64	911,082	64	95.6		9	3.9	274	09		3,491	49	0.4	785	64	0.1	952,985			4,276	0.4
14         1,200,70         2, 99,98         3, 99,99         3, 99,99         3, 99,99         3, 90,99         3	Maine	16	557,734	16	85.3		16	0.0	316	16		95,030	16	14.5	500	16	0.1	1 800 227	558,050	85.4	95,530	14.6
8.3         2.995,982         8.7         9.8         9.9         9.8         9.9         9.8         9.9         9.8         9.9         9.8         9.9         9.8         9.9         9.8         9.9         9.8         9.9         9.8         9.9         9.8         9.9         9.8         9.9         9.9         9.9         9.9         9.9         9.9         9.9         9.9         9.9         9	Maryland	74	,608,708	4 <sub>4</sub>	80.0		<b>&gt;</b> C	0.0	41,485	4 د	ا ا	056,661	4 0	0.0	3,114	4 <sub>7</sub>		1,809,237		91.7	159,044	öc
Column   C	Massachusetts		321,527	ກິຕ	70.9		o -	0.0	1 821	າ ໕	J C	750 297	۰ x	0.00	38	7 8	0.0	321,780		Ϊ		2.0
82         480,494         60         96.4         1,244         36         0.2         7,339         53         1.5         8,972         53         1.8         432         46           116         2,02,920         116         2,02,920         116         2,02,920         116         2,03         122,827         116         56         29.0         1,121         66         20         1,121         66         20         1,121         66         20         1,121         67         1         10         20         20         1,121         60         2         1,121         60         1         1,121         60         1         1,121         60         1         1,121         60         1         1,121         60         1         1,121         60         1         1,121         60         1         1,121         1         1         1         1         1,121         1	Minnesota		,071,289	87	99.8		10	0.0	1,021	30	0.0	0 0	30	0.0	3.176	87	0.2	2,074,465		966	3.176	0.2
16   2.052 920   116   93.9   0   1   0.0   7403   116   0.3   122,827   116   5.6   33.56   116   0.9   1.121   56   291,049   56   70.2   0.0   2.4519   56   0.5   120,882   56   291   1.121   56   0.9   2.251	Mississippi		480,494	60	96.4	1,24	36	0.2	7,389	23	1.5	8,972	23	1.8	432	46	0.1	498,531		98.1		-
56         291,049         56         70,149         56         7,119         76         120,188         56         291,049         56         70,19         76         11,11         56         70,11         71,11         76         11,11         56         70,2         11,11         56         0         11,11         56         0         11,11         56         0         11,11         56         0         11,11         56         0         0         0         24,380         10         57,11         11,11         56         0         0         0         0         24,380         10         57,11         11         14         84         3,211         14         0 <th>Missouri</th> <th>9</th> <th>,052,920</th> <th>116</th> <th>93.9</th> <th>0</th> <th>1</th> <th>0.0</th> <th>7,403</th> <th>116</th> <th></th> <th>122,827</th> <th>116</th> <th>5.6</th> <th>3,326</th> <th>116</th> <th>0.2</th> <th>2,186,476</th> <th>7</th> <th>94.2</th> <th>126,153</th> <th>5.8</th>	Missouri	9	,052,920	116	93.9	0	1	0.0	7,403	116		122,827	116	5.6	3,326	116	0.2	2,186,476	7	94.2	126,153	5.8
93         949,680         949	Montana	56	291,049	26	70.2	0	26	0.0	2,251	56		120,182	26	29.0	1,121	26	0.3	414,603	293,300	70.7	121,303	29.3
10         10         29(3)35         10         41.2         50.1         41.7         10         41.7         11         41.7         11         41.7         11         41.7	Nebraska	93	496,863	93	81.0	0 000	7 1	0.0	7,119	9,4		108,589	93	17.7	651	20	0.1	613,222		82.2	109,240	17.8
21         1,291,751         19         90.8         60,636         18         0.0         13,175         20         0.9         66,069         20         4,6         51,262         19         3           1 (52),756         18         54.8         60,636         18         10.2         1,416         12         0.4         78,499         17         25.0         1,483         12         0           1 (100)         1,651,063         100         78.7         388,069         100         18.5         22,491         100         1.1         33,938         96         1.6         3,430         100         0         0         10         0         0         0         0         10         17.75         88         2.9         66,069         20         1.6         33,355         38         1.73         37.3         1.73         37.3         37.3         1.73         37.3         1.73         37.3         1.73         38         1.0         1.0         1.0         1.73         38         1.0         1.73         38         1.0         1.73         37.3         1.73         37.0         1.73         37.0         1.0         1.0         1.0         1.0	Nevada New Hampshire	10	393.056	10	94.5 5.49.5	07/,442	ci o	0.14	100	ci c		24.380	10	ο ru	3,211	1 C	0.0	417.436		94.2	24,380	יח ע
172/968   18   54.8   60,636   18   19.2   1/416   12   0.4   78/949   17   25.0   1/483   12   0.4   10.0   18.5   1.0   1.	New Jersev		.291,751	19	8.06	0	18	0.0	13,175	20		690,99	20	4.6	51,262	19	3.6	1,422,257	1,304,926	91.8	117,331	8
58   4700,632         58   94.5           94.5           94.5           94.5           94.5           94.5           94.5           94.5           94.5           94.5           94.5           94.5           94.5           94.5           94.5           94.5           94.5           94.6           34.355           94.6           34.355           94.6           34.355           94.6           34.355           94.6           34.355           94.6           34.355           94.6           34.355           94.6           34.355           94.6           34.355           94.6           94.6           34.355           94.6   <th< th=""><th>New Mexico</th><th></th><th>172,968</th><th>18</th><th>54.8</th><th>60,636</th><th>18</th><th>19.2</th><th>1,416</th><th>12</th><th></th><th>78,949</th><th></th><th>25.0</th><th>1,483</th><th>12</th><th>0.5</th><th>315,452</th><th></th><th>74.5</th><th>80,432</th><th>25.5</th></th<>	New Mexico		172,968	18	54.8	60,636	18	19.2	1,416	12		78,949		25.0	1,483	12	0.5	315,452		74.5	80,432	25.5
1851,2063   100	New York	58 4	,700,632	28	94.5	0	0	0.0	27,268	28	-	228,838		4.6	17,376	28	0.3	4,974,114		95.1	246,214	4
88 3,827         77         89 3,827         77         89 3,923,368         89 2,923,368         89 2,923,368         89 2,923,368         89 2,923,368         89 2,923,368         89 2,923,368         89 2,923,368         89 2,923,368         89 3,923,368         89 3,923,368         89 3,923,368         89 3,928         77         37         563         71         1,1441         77         1,173         74         0           77         883,827         77         94.6         34,355         77         3.7         563         71         0.1         14,411         77         1.5         1,173         74         0           86         1,395,868         36         99.2         0         <	North Carolina	100	,651,063	100	78.7	388,069	100	18.5	22,491	100		33,938		1.6	3,430	100	0.5	2,098,991		98.2	37,368	1.8
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ohio	288	183,202 592,358	200	85.9	2,083	25	000	127 758	200		55,350 656,815		15.1	5 958	200	1 -	4 382 889	3 720 116	84.8	772/2/	15.
36   1,395,868   36   99.2   0   36   0.0   1,408   36   0.1   0   0   0   0   9,285   36   0.1     46   1,012,410   46   92.8   99.2   0   0   0   0   0   0   0   0   0	Oklahoma	77	883,827	77	94.6	34,355	77	3.7	563	71	0.1	14,411		1.5	1,173	74		934,329	ì	98.3	15,584	-
March   Marc	Oregon	36 1	,395,868	36	99.2	0	36	0.0	1,408	36		0	0	0.0	9,285	36		1,406,561	1,397,276	99.3	9,285	0.
4 6         1,012,410         46         92.8         0         0.0         3,013         27         0.3         75,300         45         6.9         61         2         0           6 6         247,479         66         69.3         93,285         66         26.1         341         66         0.1         3,968         95         1.7         2,577         42         0.0         15,885         38         4         2.0         15,885         38         4         2.0         15,885         38         4         2.0         15,885         38         4         2.0         15,885         38         4         0.0         15,885         38         4         0.0         15,885         38         4         0.0         15,877         24         0.1         2,480         25         23,480         25         23,480         25         23,480         28         20         23,480         23         24         0.0         4         0	Pennsylvania Phode Teland	67 3	,005,818	55 7	98.9	0 0	00	0.0	12,345	29		14 865	0 1	٥.0	21,970	49 -		3,040,133	3,018,163	99.3	21,970	0 %
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	South Carolina	_	,012,410	46	92.8	0	0	0.0	3,013	27		75,300	1	6.9	61	7 7		1,090,784	1,015,423	93.1	75,361	9
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	South Dakota		247,479	99	69.3	93,285	99	26.1	341	99		0		0.0	15,885	38		356,990			15,885	4.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Tennessee	95	983,795	95	52.7	850,023	95	45.5	0 21	1 7 7		31,968		1.7	2,577	42		1,868,363	1,833,818	98.2	34,545	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	lexas Utah	234 2	496,408	234 29	83.7	٧.	29	10.9	14,875	25 25		16,303		2.7	23,480	234 24		4,115,528 593,244		96.9	129,247	2 0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Vermont	14	263,025	14	83.2	53,092	14	16.8	16	9	0.0	0	ı	0.0	4	l	0.0	316,137		100.0	4	0.0
55         372,962         48         80.6         56,373         50         12.2         4,22         45         1.1         4,211         45         1.1         45         1.1         45         1.1         45         1.1         45         1.1         45         1.1         45         1.1         45         1.1         45         1.1         45         1.1         45         1.1         45         1.1         45         1.1         45         1.1         45         1.1         45         1.1         45         1.3         35         5.2           1         0         1         0.0         0         0.0         22         22         0.0         22,599         17         10.7         719         21         0.0           1         0 <t< th=""><th>Virginia</th><th>134 2</th><th>,281,956</th><th>133</th><th>95.1</th><th>0 62</th><th>၀ ဇ္ဇ</th><th>0.0</th><th>1,827</th><th>124 30</th><th>0.0</th><th>107,608</th><th></th><th>4.5 8 2 8</th><th>7,761</th><th></th><th>0.3</th><th>2,399,152</th><th>2,283,7</th><th>95.2</th><th></th><th>4.8 8.1</th></t<>	Virginia	134 2	,281,956	133	95.1	0 62	၀ ဇ္ဇ	0.0	1,827	124 30	0.0	107,608		4.5 8 2 8	7,761		0.3	2,399,152	2,283,7	95.2		4.8 8.1
72         1,992,291         72         922,291         72         92.2         0.0         271         72         0.0         168,573         72         7.8         1,303         72         0.0           0a         1         0.0         0         0.0         0         0.0         0         0.0         10.0         22,599         17         10.7         719         21         0.0           1         0         <	West Virginia	55	372,962	y 4 8	80.6	56,373	50	12.2	4,920	54 5	1.1	4,211	45	0.0	24,367		5.3	462,833	434,255	93.8	28,578	9
23 167,364 22 79.6 19,615 20 9.3 22 22 0.0 22,599 17 10.7 719 21 0.  100 1 0.0 0 1 0.0 0 0 0 0 0 0 0 0 0 0 0	Wisconsin	72 1	,992,291	72	92.1	0	0	0.0	271	72	0.0	168,573	72	7.8	1,303		0.1	2,162,438	1,992,5	92.1	169,876	7.9
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0.0 1	Wyoming	23	167,364	22	79.6	19,615	20		22	22	0.0	22,599	17	10.7	719	21	0.3	210,319	187,001	88.9	23,318	11.1
1 0 0 0 0 0 0 0 0 0 0 0 1 0.0 0 0 0 0 0 0	Guam		00	- 0	2	0	- 0		0	- 0	) 	0	10	0.0	0	- 0	0	0	_	0.0	0	1001
	Puerto Rico	Η.	0	0	ij	0	0	ij	0	0	ij	0	0	ij	0	0		0 !	0		0	
C4 2 4 5 5 7 8 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Virgin Islands	-1	0		0.0	0	0	0	0	- 1	0.0	0	- 000	0.0	42			42	0	0.0	41 650 000	100.
3,123 64,356,295 3,005 78.4		_	4,356,295	3,005	78.4	_ ;	1,982	6.4	794,348	2,684	1.0	11,317,719	2,380	13.8	333,179 Table 20	2,597	0.4	82,072,874	1 70,421,976	82.8	11,650,898	14.
															,						Calc	

## Tables 28a, b, and c. Ballots Counted as % of Cast; Maximum Ballots; Turnout Rates

"Maximum Ballots" to reflect inconsistency in the reporting of this information and to provide comparisons similar to that of Tables 26 and 27 that may be found ounted, broken out by each category of vote type (on the left hand side) and for all ballots cast (on the right hand side). The values at the bottom of the table are averages for all States for which information was included in the table. The "Counted % Cast" column indicates the overall percentage of ballots cast that were counted; "Not Counted" indicates the number of ballots that were cast but were not counted. Inconsistencies may exist due to inconsistent reporting by jurisdictions; some areas may tally only "Ballots Cast" or "Ballots Counted"—but not both. A calculation was also made, herein designated as The "Ballots Cast" is from Table 26; the "Ballots Counted" is from Table 27. This table provides a comparison of what percentage of the ballots cast were

appropriately reach a number closer to the eligible electorate, even though it is an estimate of a problematic self-response question (citizenship status). Most Table 28b details registration and turnout rates based upon estimates of the voting age population (VAP) and the citizen voting age population (CVAP). Both counties. Also, the ACS information provides data known to have sampling error (i.e., that the universe of persons surveyed may not accurately reflect the sets of information are prepared by the Federal Bureau of the Census, but both have different sources. The VAP information is derived from administrative records and is available for every county. The CVAP information is derived from the American Community Survey (ACS) and is currently unavailable for all overall universe of persons, many of whom were not surveyed). As these are from different sources, direct comparison can yield data inconsistencies (see North Dakota for an example). Note also that some persons included in the CVAP may still be ineligible to vote, notably felons and those deemed mentally incompetent; this determination varies according to State law. Thus, the CVAP number does not equal the actual eligible population but is an attempt to comparisons have been made upon the larger VAP number only.

Table 28b suffers from missing data in several States—notably Massachusetts but also several other State. Minnesota, Mississippi, New Jersey, New Mexico, and Pennsylvania appear to have missing data; and Hawaii, Iowa, Maine, Vermont, and Wyoming appear to have significant roll-off.

Alaska – According to Alaska Statute 15.20.064, early voting is available to any qualified voter 15 days prior to an election. Additionally, absentee in-person voting is available 15 days prior to an election per Alaska Statute 15.20.061.

District of Columbia – The District of Columbia offers in-person absentee voting two weeks prior to the election.

Georgia - Georgia's early voting is a part of absentee voting.

Idaho - Idaho considers this absentee voting.

Nebraska - Voters must complete a request for an early ballot to vote.

North Carolina – Every county conducts one-stop voting in its office. In some counties, one-stop voting is offered at other locations.

South Dakota – South Dakota has no-excuse absentee voting that begins six weeks prior to the election.

Washington - Absentee ballots are mailed out no later than 18 days prior, and disability access units are available for voting 20 days prior, to the election.

Wyoming - In Wyoming, absentee voting is statutorily permitted for any reason.

American Samoa - Early voting usually begins after the ballots are printed, approximately 45 days prior to the general election.

Total number of provisional ballots rejected by category (part A).

2006 Election Administration and Voting Survey Table 29a. Provisional Ballots Rejected, Part A

State Jur. Alabama 67 Alaska 1 Arizona 15 Arkansas 75 California 58 Colorado 64					]								2	•	=	•	3	3	<u> </u>	-
na a a sas nia obj	Already	T	Untimely	T	Voter		Elector		Incomp.		Voter		Missing		Multiple		No ID	l	No Vote	
		Jur.	Receipt	Jur.	Deceased	Jur.	Chall.	Jur.	Form	Jur.	Ineligible	Jur.	Ballot	Jur.	Ballots	Jur.	Provided	d Jur.	Sig.	Jur.
		1 0	0 0	0	0 0	00	0	0 0	0 0		96	1	0 0	_	30	0 0	0 0	1		
		15 51	17	14 50	0 7 0	48 48	0 0 6	15 49	1,127	15	2,823	15 53	, 40 0,	15 48	∪ r (	15 48	1,977	15	126	1 4 5
	219	17	4,840	9 1	0	) L	07	7 8	1,021	23	3,914	13	1,423	+	24	7 6	731	200	1,3//	7/2
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Delaware	o c	ν -	o c	ν, -	o c	ν) -	0 [	ν -	1 46	ν) -	- 0	m c	o c		- C		o c	γ <del>-</del>	o "	., ,
	6	67	0	67	0	67	1	67	28	67	472	67	187	67	, 0	67	10	67	198	9
<b>a</b> 15	9 -	129	117	128	7	129	0	129	20	132	81	133	4 0	132	ی د	129	33	131	10	129
Idaho 44	- 0		00	o <del></del>	0 0	- C	- 0	- c	00	- C		- c	00	) <del> </del>		- c	-		10	
Illinois 110		-	0	н	0	г —	0	ı <del></del>	0	г —	0	ı <del>, ,</del>	0		, o	1	0	_	0	
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Lowa Kansas 105	ν <u>Γ</u>	104	387	104	15	104	o c	00	07	y C	127	104 401	<b>O</b> C	0 0	» c	n C	185		654	
ky		116	0	116	0	116	0	116	- ∞	116	0	115	0	116	, 0	116		115		116
ana	9 0	4 r	0 0	7 7	0	7	0 0	7	∞ α	ωĻ	ഗ	נט ד	₩ 0	ωĻ	ی د	2 1	00	2 1	П (	(.,
Marvland 24	19	24	0	0	0	0 12		24	113	24	161	24		0 12		0 0	129	24	332	77
setts		7	0	7	0	7	0	7	0	7	21	7	0	7	٠	7	0		0	
Michigan 83		83	0 0	83	0 0	83	00	83	0 0	83	0 0	83	0 0	83	_	83	112		126	83
Minnesota 87 Mississippi 82	о <del>г</del>	35	18 0	34 o	0	38 0	00	37	<b>O</b> 0	36	165	34 0	00	37	<i>→</i>	38 0	00	37	0 24	
Missouri 116	63	92	0 (	∞ [	0 0	∞ [	0 0	0 5	0 0	7	10	11	0 0	0 [	,	0 5	0 (		0 0	
Montana Nebraska 93	ω α	0 7	ر 1	0 m	N C	20	o c	200	2.0	11	- - 4	ט ע	00	200	- C	200	0 0		<i>.</i>	20
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New Jersey 21 New Mexico 33	805	17	19 5	15	0 0	17	00	16	29	17	87	17	10	17	<u> </u>	16	8 6	17	20	1, 7
		0	0	0	0	0	0	0	1,760	58	0	0	0	0	, 0	0	0			
North Carolina 100	18	100	7 0	95	0 0	0 %	00	0 2	00	0 23	0 0	1 2	00	0 %	J C	0 [	21	100	59	99
	16	88	54	88		88	16	88	0	82	459	88	181	98		87	2,726	╀	290	╀
na		2	0	П (	0	П (	0	П.	0	П (	0	П	0		، ن	9			0	
Oregon Pennsylvania 67	0 89	78	o c	87 0	) c	87 0	00	78	0	28	00	78	00	78	<i></i>	78	o c	870	o c	78
		0	0	0	0	0	0	0	0	0	0	0	0	0	, 0	0	0	_	, 0	
South Carolina 46	4 0	S 4	21	2 4	0 0	0 7	00	0 7	4 0	1 4	0 12	0 12	00	0 4	J C	0 4	31	8 4	14	ע ג
		7	0 0	+	0	† <del>-</del>	0	<u> </u>	12	6	48	16	- C	7		7	0.4		\ O1	
Texas 254	27	137	12	254	0	136	0	134	65	254	413	254	1 / 0	254	٠ .	136	28	254	22	254
Utan 29	70	OT	77	D C		ט כ		ט כ	87	14 0	9	η C		ט כ	7	01	977	+	59	+
		10	00	0 0	00	7	0	7	^ 0	9	10	οω	7	0 4	-0	0 0	0			- ∞
Iton	9	37	0	37	0	37	0	37	30	37	21	37	∞	37	ی		0			
West Virginia 55 Wisconsin 72		∞ C	32	17	-10	ΗС	00	00	15	70	4 4 0	o c	00	00	00	o c	12	m c	4 C	
		21	0	21	0 0	21	0	21	0	21	0	21	0	21		21	e (	21	0 (	21
American Samoa	00	- C	<b>O</b> C	- C	00	⊣ ⊂	-	- C		- C	-	- C	o c	⊣ ⊂		- C		- 0		
Rico		0	0	0	0	0	0	0	0	0	0	0	0	0	, 0	0	0	_		_
Virgin Islands		-	—II	0	0	0	0	0	0	0	0	0	٥	0	٦	0		0	٥	

Total number of provisional ballots rejected by category (part B).

2006 Election Administration and Voting Survey Table 29b. Provisional Ballots Rejected, Part B

				Ī		Ī		Ī		Ī		Ī			l
	5_	÷	Not		Purged		Wrong		Wrong		Other		Total	Total	Pg.
State	Jur. Sig.	Jur.	Register.	Jur.	Regis.	Jur.	Juris.	Jur.	Precinct	Jur.	Reason	Jur.	Rejected	Cast	Rejecte
	67	0 0	0 212	0	0	0	0	0 +	0	o O	100	0	1,548	2,370	65.3
Arizona			6,612	15	199	140	234	14	6,552	15	307	15	21,211		28.7
Arkansas	75 108		339	59	Π,	49	26	49	28	20	Ω I		756		65.5
California		4	22,816	42	140	4 +	1,608	9	1,000	\ °	1,017	Т	38,984		13.5
Connection		φ α	1,603	9 <sup>4</sup> C	151	11	/09	07	1,412	∞ c	010	٥ ٥	5,981		15.0
Jelaware			15	o m	0	o M	0	m	0 4	o M	0		21		84.0
Dst. of Columbia	)				2	, <del>, ,</del>	0	0	215		0	0	0	4.219	0.0
		61 67	_	67	63	67	56	67	1,038	67	409	99	3,857	14,550	26.5
	159	Γ		1	37	132	322	135	104	131	565	130	2,142	4,632	46.2
	4		52	2	0	0	0	0	54	П	c	1	121	157	77.1
Idaho	44	0	0	П	0	Н	0	П	0	Π	0	1	0	0	:
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na	92	+	0 0	0 8	0	0	0	ο,	0 7	0	1,126	90	1,126	2,031	55.4
			796 707 c	99	0 0	0 0	ס כ	- 0	34 4	99	13	ט ג	1,104	6,027	18.3
Kantucky		116	47,74	116	0 0	116	0 0	116	o 4	116	420	107	4,001	75 75	0.22
			2	10	16	6	2	11	r C	277	4 C	1	137	274	50.02
	16	0 15	,0	15	90	15		15	0	15	0	7	0	316	0.0
	24	H	3,047	24	0	0		0	0	0	1,363	24	5,339	41,485	12.9
setts	14		0	7	0	2	29	2	0	2	0	0	88	215	40.9
	83	0 83	0	83	0	83	264	83	360	83	612	82	1,474	1,821	80.9
	87		0 !	0 [	0 (	0 [	0 ;	0 ;	0 0	0 8	0 (	0 (	0 0	0 0	: '
Mississippi	82	+	335	37	98	37	11	34	268	33	m	10	2,558	7,073	36.2
	110	0 0	2,210	104 56	۰ د	0 2	۰ ۳	1 T	783	9 2	- C	) <del>-</del>	4,119	7,403	0 0
Nebraska			485	47	76	10	0	2	271	15	252	16	1.118	7,119	15.7
		0	145	9	0	0	29	П	0	0	0	0	, 229	501	45.7
shire		$\dashv$	0	0	0	0	0	0	0	0	0	0	0	0	:
			1,360	17	72	17	20	16	4 1	17	40	17	3,084	11,410	27.0
New Mexico		0 13	908	16	m	14	4 0	12	ഗ	14	61	9 2	1,477	1,378	107.2
			4,624	200	0 00	0 0	0 0	O F	0 9 2 2	9	1,823	χ Ω α	8,744	27,258	26.2
			0	53	0	53	0	53	0 0	53	0	53	0,00	0,427	. :
	···	14 87	7,384	88	4	80	0	81	10,610	88	1,159	83	23,062	127,758	18.1
na	77		308	45	0 0	1100		7	121	21	0 0	₩ (	430	563	76.4
	36	78	0 63 6		0 0	78	00	78	0 7	87	0 7	0 7	77	1,408	1.6
Pennsylvania Rhode Island	2		2,339		0	0	0	0	60	) 0	4,522	0	4,322 914	12,343	20.00
	46	L	69	┝	0	0	22	9	424	10	99	8	812	3,013	26.9
	99		151		(	15	13	19	28	19	2,0	σ,	185	341	54.3
Tennessee Texac	95 77	0 254	730	38	9 9	2 2 3	111	257	1570	ر 757	264	12	633	0 5 571	
	29		2,733		8	+ C 7	8	+ C 7	339	14	143	10	3,392	14,730	23.0
		0	0	L	0	0	0	0	0	0	0	0	0	16	0.0
		0 0 0 0 0 0	202	64	51	15	311	32	126	24	14	10	1,062	1,779	59.7
Wasnington West Virginia			808	3.7 2.5	124	γς	0/6	رد ر	) 1	22	102	9 0	7,044	18,825	15.0
	72 0		0	0	0	00	0	0	0	0	102	0	103	271	38.0
Wyoming	23	7	0 0	21	0 0	21	0	21	m	21	0	18	8 0	22	36.4
merican samoa	-1 F	- 0		⊣ C	<b>O</b> C	- C	00	- C	00	⊣ ⊂	00	10	00	n C	
Puerto Rico			0	0	0	0	0	0	0	0	0	0	0	0	: :
ds	1	_	49	1	0	0	0	0	0	0	0	0	50	343	14.6
	3 1 2 3 1 7 7	7 7 7 7	74 500	000			010			ľ					

2006 Election Administration and Voting Survey Table 29c. Provisional Ballots Rejected, Percentages

Number of provisional ballots rejected by category, as percentage of rejected.

le e		:	2	_							2	3	:	:	•	:		#_
E.	Already	Untimely	Voter	Elector	Incomp.	Voter	Missing	Multiple	No ID	No Voter	Unmatch.	Not	Purged	Wrong	Wrong	Other	Total	Sum of
Alabama Alaska	Jur. Voted	Receipt	Deceased	Chall.	I	neligible	Ballot	Ballots	Provided	Sig.	Sig.	Register.	Regis.	Juris.	Precinct	Reason	Rejected	Pcts.
Alaska		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1,548	0.0
Arizona		0.0	0.0	0.0	0.0	10.3	0.0	0.0	0.0	0.0	0.0	76.9	0.0	0.0	0.0	11.6	931	96
Arkansas	75 1.3	2.2	0.3	1.2	5.5	12.6	0.7	6.0	0.7	5.2	14.3	44.8	0.1	3.4	7.7	0.4	756	100.0
		12.4	0.0	0.1	2.6	10.0	3.7	0.1	0.3	3.5	1.9	58.5	0.4	4.1	2.6	2.6	38,984	104.
Colorado	0.1.9	3.5	0.5	0.0	4.0	2.0	1.5	0.0	8.0	9.0	1.2	40.3	ж с	15.2	35.5	0.3	3,981	125.
		0.0	0.0	0.0	0. 4	0. 4	0.0	0.0	0.0	0.0	0.0	71.4	0.0	0.0	19.0	0.0	24.2	100.0
lumbia			;		: :			:	:	:	:			;			0	0.0
		0.2	0.0	0.0	1.5	12.2	4.8	0.0	0.3	5.1	1.6	31.2	1.6	1.5	26.9	10.6	3,857	100.0
8	59 0.3	5.5	0.1	0.0	6.0	3.8	0.2	0.0	1.5	0.5	0.0	39.2	1.7	15.0	4.9	26.4	2,142	100.0
Hawaii Tabbo		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	43.0	0.0	0.0	44.6	2.5	121	92.6
																	0 0 0	5 0
	92 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	1,126	100.0
		1.0	0.0	0.0	1.8	2.4	0.0	0.7	0.0	0.0	0.0	90.3	0.0	0.8	3.1	1.7	1,104	102.0
<u>s</u>	105	8.3	0.3	0.0	0.0	2.7	0.0	0.0	4.0	14.0	0.8	29.7	0.0	0.0	0.0	9.1	4,681	100.
		0.0	0.0	0.0	11.6	0.0	0.0	0.0	4°.	4 c	0.0	68.1	0.0	0.0	9.0	2.9	69	97.
Louisiana Maine		0.0	0.0	0.0	ν.α	3.6	).'O	0.0	0.0	\.0 .0	0.0	97.7	11./	70.4	0.0	0.0	13/	0.00
Maryland		0.0	0.0	0.0	2.1	3.0	0.0	0.0	2.4		0.0	57.1	0.0	0.0	0.0	25.5	5,339	100.0
Massachusetts	14 0.0	0.0	0.0	0.0	0.0	23.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	76.1	0.0	0.0	88	100.
Michigan		0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.6		0.0	0.0	0.0	17.9	24.4	41.5	1,474	100.0
Mississippi	82 0.0	0.7	0.0	0.0	0.4	6.5	0.0		0.0		0.0	13.1	3.4	0.4	22.2	0.1	2,558	47.
Г	1	0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	53.7	0.0	0.0	19.0	0.0	4,119	88.
		28.4	1.7	0.0	0.0	6.0	0.0		5.2		0.0	23.3	1.7	2.6	21.6	0.0	116	100.0
Nebraska Nevada	17 0.7	J.0	0.0	0.0	J . O	4.0	0.0	0.0	o 4 o 4	0.0	0.0	43.4	0.0	25.0	24.2	22.5	1,118	100.0
mpshire		) ::	2		) :	:	) :				)	3	) :		2 ::	2 :	0	0.0
New Jersey		0.1	0.0	0.0	6.0	2.8	0.0	0.0			0.4	44.1		9.0		1.3	3,084	79.8
New Mexico	58 0.1	1.3	0.0	0.0	0.1	5.1	0.0	0.0	4 c ω c	8.0	0.0	61.5	0.0	o.o	0.0	4.1 8 00	1,477	78.1
olina		0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0	73.0		0.0		9.1	6,059	100.8
ו Dakota																	0	0.0
Ohio Oklahoma	77 0.0	0.2	0.0	0.0	0.0	0.0	8.0	0.0	11.8	1.3	0.0	32.0	0.0	0.0	46.0 28.1	2.0	23,062	100.0
Oregon		0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	22	0.0
Pennsylvania		0.0	0.0	0.0	14.7	0.0	0.0	0.0		0.0	0.0	56.1	0.0	0.0	1.5	100.0	4,522	173.8
Knode Island		0.0	0.0	0.0	0.0	0.0	0.0	0.0		1.0	0.0	γ 7. α.	0.0	0.0	52.2	21.1	914	100.0
_	0.0	0.0	0.0	0.0	0.0	11.4	0.0	0.0	0.0	3.8	0.0	81.6	0.5	7.0	15.1	2.7	185	122.
ssee		0.0	0.0	0.0	1.9	7.6	0.5	0.3		4.1	0.0	40.6	4.1.4	1.7	2.4	41.7	633	100.0
lexas Utah		0.6	0.0	0.0	2.1	5.7	0.0	0.0		4.0	0.0	65.5	11.7	3.1	10.0	2.4	3,392	107
iont							11	1									0	i O
Virginia 1		0.0	0.0	0.0	0.7	6.0	0.5	0.0	0.0	8.0	0.0	47.6	8. 4	29.3	11.9	1.3	1,062	98.
ē.	55 1.3	1.6	0.1	0.0	0.8	2.2	0.0	0.0	0.0	0.2	0.1	21.2	4:1	0.5	32.6	5.2	1,969	67.6
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	103	0.0
wyoming American Samoa	1 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	57.5	0.0	0.0		0.0	0.0	37.5	0.0	× 0	0
Guam	1																0	0.0
Puerto Rico												o					0 6	0 0
Silm or Average 3.123				0.0	2.1	3.5	0.3	0.1	2.5	18	0.7	41.7	0.0	0.0	12.5	1111	170.882	87,

### Tables 29a, b, and c. Provisional Ballots Rejected, by Reason

Question 37. Total number statewide and by county/local jurisdiction of provisional ballots <u>rejected</u> for each of the following reasons for the November 7, 2006, Federal general elections. The "Total Rejected" is from Question 36; "Total Cast" is from Table 26. For Table 29c, if the jurisdiction did not tally this information, there may still be "Total Rejected" is from another question, variations will occur wherein the sum of the percentages for all reasons should equal 100; however, as the "Total Rejected" is from another question, variations will occur wherein the sum is less than or greater than 100. Footnotes below relate to both Question 36 and 37. Note also that a) not all States have provisional ballots, and b) reasons for possible rejection may vary by State law.

### QUESTION 36

were then given to the provisional ballot board. The provisional ballot board submitted the 862 envelopes to the county recorder. The recorder's office board opened the 445 provisional ballot envelopes; of these, 392 contained proper ballots; 53 of the envelopes contained either voter registration forms, spoiled ballots, or were empty. The provisional ballot board counted the 392 ballots. This report is true and accurate and was acknowledged by Steve Kizer, Elections Director, and LeNora Johnson, County Recorder, on February 26, 2007. Arizona - Apache County reported "For the Record": The receiving board logged in 862 provisional ballot envelopes, and the 862 provisional ballot envelopes rejected 417 provisional ballots and submitted 445 approved provisional ballots to the provisional ballot board for counting. The provisional ballot

Idaho – The State has election day registration and does not have provisional balloting.

Minnesota – The State has election day registration and does not have provisional balloting.

Mississippi – One jurisdiction reported election commissioners checked voter registration in canvassing and wanted most of the provisional ballots [sic].

Missouri - Kansas City reported: Rejection reasons not provided in output report in MCVR. Certification timeframe does not allow time for manual count.

Texas - One jurisdiction reported that all provisional ballots brought in were resolved on election night prior to submitting results to the State.

Washington - Several jurisdictions reported that some provisional ballots were sent to different counties.

### QUESTION 37

Alaska - Does not meet certification requirements - 5 [sic].

Arizona - One jurisdiction reported: Did not track by reason; will track in the future.

Connecticut - None of this information was included in the spreadsheet.

District of Columbia - DC is a single jurisdiction, so it is impossible to vote in the wrong jurisdiction. Also, the question regarding ineligibility is not clear.

Florida - One jurisdiction reported one provisional ballot was rejected because the voter cast a touchscreen ballot but later complained that candidate was missing from the subject ballot.

Idaho - The State has election day registration and does not have provisional balloting.

Indiana - Reason codes are not aggregated at the county or State level.

a recount. If a recount is requested and there are enough challenged ballots to affect the outcome of the election, then the challenged ballots will be segregated, and the basis for each challenge may be determined by the appropriate authority designated by statute or by the State or Federal constitution. For the November 7, 2006, general election, all challenged ballots were ultimately counted. all other ballots on election night. A challenged ballot is marked before it is cast so that it may be identified as a challenged ballot in the event of Maine - Maine meets the requirement of provisional ballots through its challenged ballot process. Challenged ballots are counted in the same manner as

Minnesota - The State has election day registration and does not have provisional balloting.

Mississippi - One jurisdiction reported election commissioners rechecked all provisional ballots on voter registration rolls in all county precincts.

Missouri – The only other reason to reject a provisional ballot per Missouri State statutes is: Ballot envelope not complete. Kansas City reported: Rejection reasons not provided in output report in MCVR. Certification timeframe does not allow time for manual count.

New Jersey – Several jurisdictions reported the county does not list reasons for rejection.

New Mexico - One jurisdiction reported: Did not track the rejected with the above reasons but will attempt to in the future.

Oklahoma - The counties in Oklahoma do not track already voted, not timely received, deceased, elector challenged, incomplete ballot form, ineligible to vote, missing ballot, multiple ballots, no signature, matching signature, or registration purged.

Oregon - Currently we do not track why a provisional ballot is rejected.

Texas – One jurisdiction reported: Election judge failed to instruct voter to place white secrecy envelope in green affidavit provisional voter envelope; therefore, we could not determine what ballot belonged to what voter.

Washington - Several jurisdictions reported that some provisional ballots were sent to different counties. Another jurisdiction reported that election supervisor does not have a report on the reasons for rejection. This page intentionally blank.

Total number of domestic civilian absentee ballots rejected by category (part A).

2006 Election Administration and Voting Survey Table 30a. Domestic Civilian Absentee Ballots Rejected, Part A

State   Stat		'				:															
July         Missing         July         Receipt         July         Missing         July         July         July         Missing         July         Ju						3allot				Unoff.		Voter		Already		Unseal	_	1st Tin	e)		en en
10   10   10   10   10   10   10   10	J					placed	Jur.		_	Envelope	Jur.	Died	Jur.	Voted	Jur.	Envel		Inv. I		∵	
Secondary   Seco			_			0 0	0 1	0 0	0 0	0 0	00	00	00	0 2	0 1			6	0 4		0 4
Secondary   Seco		9				1,011	13 49	1,541	13 50	110	13 47	10	13 49	6 2	13 49						0 0
15   15   15   15   15   15   15   15			4	4	7		19	91,949	34	103	6	1,103	24	542	8		$\dashv$		4		<sub>∞</sub>
1					45	3,397	33	5,120	36	948	ഗഠ	83	16	253		_					<u></u>
1				89	o m	0	o M	0	o m	, 0	o М	0	) M	, 0					_		
State   Color   Colo					П	0	. <del></del>	117		0	П	0	П	0		_					_
142   1,007   156   156   157   156   157   156   157   156   157   156   157   156   157   156   157   156   157   15			4	$\dashv$	67	1,832	67	3,347	67	146	67	4	67	0	$\dashv$	T	$\dashv$	21	+		1
100   100					56	0 714	142 7	129	156	234	156	39	156	575		_	0   142	m C	_		4 c
11					۰ 44	46	4 <sub>4</sub> ه	170	4 <sub>4</sub> د	- 4	4 <sub>4</sub>	۷0	4 <sup>4</sup>	28			2 1 44		_		 n c
100   100	Н				0	<u> </u>	0	7	:	0	0	0	. 0	0			_		_		
10			4	$\frac{1}{2}$	0	0	0	$\dashv$	0	0	0	0	0	0	$\dashv$		4		$\dashv$		0
15   120   15   120   15   120   15   120   12	•			_	66	0 0	0 0		6 6 6	32	66	62	66	242						13	4 0
10				_	20	7 0	120		120	25	120	22	120	0 4		4	1 120				
10   10   10   10   10   10   10   10					25	0	0		20	0	0	0	0	0		_	0				
24         0         0         2,908         24         0         0         3         24         145         24         8         24         0         0         9         9         9         9         0 <t< td=""><td></td><td></td><td>_</td><td><math>\dashv</math></td><td>0</td><td>0</td><td>0</td><td><math>\dashv</math></td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td><math>\dashv</math></td><td></td><td>0</td><td></td><td><math>\dashv</math></td><td></td><td>0</td></t<>			_	$\dashv$	0	0	0	$\dashv$	0	0	0	0	0	0	$\dashv$		0		$\dashv$		0
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15					32	0	33		33	0	33	1	34	5		_	0 35				2
93         10         25         456         457         111         40         111         40         111         40         10 <t< td=""><td>П</td><td></td><td></td><td></td><td>16</td><td>0 7</td><td>0 2</td><td></td><td>0 2</td><td>0 0</td><td>0 2</td><td>40</td><td>116</td><td>00</td><td></td><td></td><td>0 0</td><td></td><td></td><td></td><td>0 -</td></t<>	П				16	0 7	0 2		0 2	0 0	0 2	40	116	00			0 0				0 -
11         12         58         14         324         13         1,107         13         11         12         58         14         324         13         1,107         13         11         12         58         14         324         13         1,107         13         11         12         13         13         1,107         13         13         1,107         13         11 <td></td> <td></td> <td></td> <td></td> <td>5 4 5</td> <td>111</td> <td>8 4</td> <td></td> <td>22</td> <td>00</td> <td>2 2</td> <td>10</td> <td>10</td> <td>10</td> <td></td> <td>_</td> <td>0 0</td> <td></td> <td></td> <td></td> <td></td>					5 4 5	111	8 4		22	00	2 2	10	10	10		_	0 0				
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53         0         53         156         53         1         53         2         53         1         53         2         53         1         1         0	-			_	00	0	0		66	0	0	0	0	47	99	_	0 0				
88         0         83         2/5         88         95/83         87         95/83         88         95/83         87         95/83         87         95/83         88         95/83         87         95/83         95/83         87         95/83			4	4	53	T	53	$\dashv$	23	2 52	53	H	53	2	53		0 53		+		4
36         37         36         36         37<					22	o c	3,		χ χ	756	× ×	00	X X	77	% °		3 6	_			
67         0					36	0	36		36	0	36	0	36	_	36	_	36				
5         0         1         0         0         1         0         0         1         0					0	0	0		0	0	0	0	0	0	0	_	0				
46         6         6         7         453         20         4 20         6         31         0         20         20         1         28         1         28         20         4 20         6         31         0         28         1         28         1         28         1         28         1         28         1         28         1         28         24         1         254         1         254         1         254         1         254         1         254         1         254         1         254         1         254         1         254         1         254         1         254         1         254         1         254         1         2         0         1         2         0         1         2         0         1         2         0         1         2         0         1         2         0         1         2         0         1         2         0         1         2         1         2         0         1         2         0         1         2         0         0         0         0         0         0         0         0         0			4	4	0 0	0	0	+		0	-10	0	0				0 0		+	_	4
95 5 4 138 254 1,180 254 11 254 206 254 28 254 16 254 228 254 1 254 1 254 48 2					04	ס וכ	27		2 0	о m	20	0 4	29	9		_	280				
254         18         254         1,180         254         11         254         20         254         16         254         22         254         16         254         22         254         16         254         22         254         17         254         18         25         22         18         22         18         22         18         22         18         22         18         22         18         22         18         22         18         22         18         22         18         22         18         22         10         22         0         22         10         22         18         22         18         22         18         22         18         22         18         20         22         18         22         18         22         18         20         22         20         22         20         22         20         22         22         32         33					38	27	œ		11	Ω.	<u> </u>	. 2		12	4		1 2				
29         1         22         148         22         14         10         22         13         22         13         22         13         22         13         22         13         22         18         22         0         22         0         22         0         22         0 <td>2</td> <td></td> <td></td> <td></td> <td>54</td> <td>11</td> <td>254</td> <td></td> <td>254</td> <td>28</td> <td>254</td> <td>16</td> <td>254</td> <td>228</td> <td>254</td> <td></td> <td>1 254</td> <td></td> <td></td> <td></td> <td></td>	2				54	11	254		254	28	254	16	254	228	254		1 254				
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25 120 34 8,390 34 2,236 28 20,926 33 337 33 252 33 25 32 0 31 69 32 822 822 822 822 823 823 823 823 823	_			<b>)</b> (	٥ ر	o c	٥ ر	200	⊃ «	75.0	0 6	⊃ L⁄	<b>O W</b>	- C	٥ ۸		) v				
55 0 0 0 44 11 6 1 27 4 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0					34	2,236	28	20,926	33	337	33	252	33	2	32	_	0 31				2
72 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	œ.				11	9	Н (	27	4 (	0	0	Π.	н (	0	0		0				н (
0.3     0.2     0.3 <td></td> <td></td> <td></td> <td>+</td> <td>0 (</td> <td>0</td> <td>0</td> <td>0</td> <td>0 5</td> <td>0</td> <td>0 (</td> <td>0</td> <td>0 (</td> <td>0</td> <td>0 5</td> <td></td> <td>0 0</td> <td></td> <td>4</td> <td>1</td> <td></td>				+	0 (	0	0	0	0 5	0	0 (	0	0 (	0	0 5		0 0		4	1	
			N —		77	1 O	. L	7	17	7 0	77	7 1	22 1	7 7	17	_	0 27				
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				00	0 0	0 0	0 0	0 6	0 -	00	0 0	00	00	0	00		00				0 0

Total number of domestic civilian absentee ballots rejected by category (part B).

2006 Election Administration and Voting Survey Table 30b. Domestic Civilian Absentee Ballots Rejected, Part B

	L	Ξ	Ξ		[M]		Ξ		[0]		<u>[</u>		[6]		[8]		[s]	Г	[z]	[1]	[2]
	Multiple	əle	No App.	Ī	No Off.	z	No Addr.		No Voter		No Wit.	ĺ	Unmatch.		Spoiled		Other	Ì	Total	Total	Pct.
State J	Jur. Ballots	ts Jur.	Record	Jur.	Sig.	Jur. E	Envelop,	Jur.	Sig.	Jur.	Sig.	Jur.	Sig.	Jur.	Ballot	Jur.	Reason	Jur.	Rejected	Requested	Rejected
Alabama Alaska	67	0 0	0	0 -	0 0	0 0	0 0	0 0	33	0	165	0 -	0 0	0 0	0 0	0 0	0 0	0 0	307	31 106	
Arizona	15		ı	13.	000	13	00	13	2,484	41,	0	13	897	13	22	13	2,186	4;	10,221	801,898	1.3
Arkansas California	1	3 4 <u>1</u>	13	4 <sub>1</sub>	00	040	931	42 11	8/ 10,302	45 43	7 6	4 7 4	20 7,036	43 34	31 1,768	13	301 995	15 1	675 163,747	17,352 3,952,765	3.9 4.1
Colorado	64	9	rv c	4 0	90	m c	H C	m c	1,006	31	00	7 0	615	26	1,380	21	764	16	15,089	681,412	2.2
Delaware			00	o m	00	o m	00	o m	7 0	o m	00	o m	00	o m	00	o m	0 4	o m	77	8,487	0.9
Dst. of Columbia	1 52	0 1	О 1	1 2	00	1 2	0 +	1 2	122	1 2	00	0 2	0 2 2 0	1 2	30	1 2	0 0	0		6,092	4.5
Georgia 1	1	Ψ	0	142	0	141	119	156	601	156		142	4	156	173	157	2,047	153	5,183	380,896	1.4
	4,	2 2	0 0	0;	00	0;	٠ ک	7,	724	ω;	0 0	Η,	158	ω ;	334	7,	7	П;	3,510	94,962	3.7
	110	0 0	00	10	00	40	00	0 0	0 0	4 0	00	0	00	0	1/3	4 0		4 4	29	42,034	0.1
na		0 7	0	0	0	0	+	0	0 2	0	0	0 +	0	0	0,	0,	25,613	91	25,613	176,255	14.5
Iowa Kansas 1	99 105		00	00	00	00	00	00	20/ 0	9 0	70	- 0	00	00	10	- 0	9/8	ğ, Ο	2,854 0	249,448	1.1
ķ		0 120		120	00	120		118	276	120	2 5	120	29	119	12	118	57	101	1,564	66,268	2.4
		0 0	00	00	00	00		00	00	4 0	0 70	D 0	00	00	0	77	41	v 0	2/1	4,819 99,738	0.0
		0	0 0	0 0	0 0	0 0		0 0	529	24	0 0	0 0	0 0	0 0	0 0	0 0	368	24	4,819	179,635	2.7
Michigan			00	83	00	83		83	487	83	00	83	585	83	00	83	330	83	7,219	773,105	0.0
Minnesota	87	0 0	0 1	0 ;	00	0 (	0 +	0 5	0 %	٥ ز	0 0	0 5	0 0	0 5	00	0 0	0 0	0 ;	0 0	0 0	
Missouri		+	no	70		25	+	70	348	32 116	07	0	70	0	0	20	0	10	2.277	8,323 127,586	1.9
	26	0 56	0	26	0	26	0	26	174	26	0	26	10	26	11	26	797	44	1,253	127,993	1.0
Nebraska Nevada		12	0 0	7 5	21	10	10	ω <del>[</del>	185	37	0 0	7 1	0 4	2 5	49 701	20	112	9 ^	1,028	117,202	0.0
shire			00	0	0	10	0	10	0	0.	0	0	0	0	0	0	0	, 0	0,2,5	000,00	1
		0 11	<u>د</u> د	11 5	0 0	11:	0 0	11	324	11	12	11	68	11 5	31	11	111	11	1,005	65,673	1.5
New Mexico New York		0 0	00	20	00	10	00	71	/7	۲ O	00	70	00	70	9 0	71	8.282	280	8.282	228.838	3.6
æ	100		0 7	0 [	0 ;	0 2	0 0	0 [	363	98	999	98	0 0	1 5	0	0 [	1,334	93	4,391	48,162	9.1
North Dakota Ohio		1	410	2 E		23	153	200	1,009	20 88	0	22	266	23	90	23	4.566	23	389 15,308	34,758	2.2
ъ			00	, m	00	m (	0 0	m (	0 ;	) m	00	. m	0	m (	100	, m	135	41	279	18,769	1.5
Oregon Pennsvivania		ος Ο	00	ရှ ဝ	00	စ္ဂ ဝ	- 0	စ္ဂ ဝ	141	ရှ ဝ	00	စ္ဂ ဝ	95	စ္ဂ ဝ	00	စ္ဂ ဝ	٥ ٥	» o	185	8,006	2.3
		4	0	н	6		0	П	29	П	8	П	4	П	0	н	14	П	67	16,727	0.4
South Carolina South Dakota	46	0 0	0 ^	0 /	0 0	0 27	00	27	0 82	0 0	0 0	0 9	0 7	0 6	0 7	0 0	410	0 1	455 806	84,757	0.5
				7	11	5		7	29	16	4	n N		4	18	7	<u>ε</u> κ	4	343	20,001	1.7
Texas 2 Utah		2 254		254	п C	254		254	435	254	123	254	700	254	122	254	769	254	4,034	126,577	3.5
iont			$\vdash$	0 0	0 0	0 1	$\vdash$	0 (	0 0	0 0	0 5	0 0	0 0	0 °	0 5	0 1	0 0 0	0 5	0	0 116 400	1.0
Washington		6 33	> œ	33	00	33	16	33	2,474	34	63	3 4 2 4	6,165	34	80	32	2,054	34 8	44,020	2,353,973	1.9
æ	55		00	00	00	00	90	н С	00	00	00	00	00	00	00	00	o c	7 0	104	3,855	2.7
1		7		23	0	23	0	23	24	22	0	22	e e	22	45	20	6	16	412	35,391	1.2
American Samoa Guam			o c	н с	) C	- С	- С	н С	00	- С	70	- С	00	- С	o c	н С	00	o c	∞ c	882	6.0
Puerto Rico	ı — ,	000	000	000	000	000	000	000	000	000	000	000	000	000	00;	0 7	000	000	000	100	
Sum of Ahove	123 13	36 1 210	200 1	1 180	50	183	1 627 1	251	75 690	022	1 225	1 337	19381	1 265	4 700	259	52 500	1 533	346 612	13 039 008	2.3
Question	q41m	-	-	-	q41ne	- 6	441nr		q41nv		q41nw		q41ns		441sb	- "	1410	= °	q41total	q38dc	calc

Number of domestic civilian absentee ballots rejected by category, as percentage of rejected. 2006 Election Administration and Voting Survey
Table 30c. Domestic Civilian Absentee Ballots Rejected, Percentages

Second   Particle	Second Health   March   Marc																						
1.5   1.5	10   10   10   10   10   10   10   10			_	Intimely	Ballot	Retd.	Unoff.	Voter	Already	Unsealed	+=	-	٠.	No App.	No Off.	No Addr.	No Voter	No Wit.	Unmatch.	Spoiled	Other	Total
1	Name	ā				Replaced	Undeliv.	Envelope	Died	Voted	Envel.				Record	Sig.	Envelop,	Sig.	Sig.	Sig.	Ballot	Reason	Rejected
4         1         0.3         1.5         0.3         1.5         0.3         1.5         0.3         1.5         0.3         1.5         0.3         1.5         0.3         1.5         0.3         1.5         0.3         1.5         0.3	10   10   10   10   10   10   10   10	ama	29	: (	: (	: 0	: 0	: (	: 0		: 0	: (	<u> </u>	: 0	: 0	: (	: 0	,	: !	: (	: (	:: 0	
Columbia         15         <	10   10   10   10   10   10   10   10	e e	1 1	0.0	2.5	0.6	15.0	0.0	0.0	0.10	0.0	9.05	-i c	0.0	n . c	0.0	0.0	24.3	53.7	0.00	0.0	0.0	10.22
	10   10   10   10   10   10   10   10	nsas	75	1.2	20.6	0.7	6.1	0.0	1.5	0.0	0.0	9.0	-	4.0	0.0	0.0	6.0	12.9	0.3	3.0	4.6	44.6	675
ctclorable (s)         64         0.2         7.8         2.5         33.9         6.3         0.6         1.7         0.0         2.0         0.1         0.1         0.0         0.0         0.0           at columbia (s)         3         0.0         88.3         0.0         4.2         0.0	15	ornia	58	0.0	16.8	12.5	56.2	0.1	0.7	0.3	0.0	0.0	O	0.0	0.0	0.0	9.0	6.3	0.0	4.3	1.1	9.0	163,74
Changes         9         0 </th <td>  10   10   10   10   10   10   10   10</td> <th>ado</th> <td>64</td> <td>0.2</td> <td>7.8</td> <td>22.5</td> <td>33.9</td> <td>6.3</td> <td>9.0</td> <td>1.7</td> <td>0.0</td> <td>2.0</td> <td></td> <td>0.1</td> <td>0.0</td> <td>0:0</td> <td>0.0</td> <td>6.7</td> <td>0.0</td> <td>4.1</td> <td>9.1</td> <td>5.1</td> <td>15,089</td>	10   10   10   10   10   10   10   10	ado	64	0.2	7.8	22.5	33.9	6.3	9.0	1.7	0.0	2.0		0.1	0.0	0:0	0.0	6.7	0.0	4.1	9.1	5.1	15,089
CColumbia         17         Columbia         17 <t< th=""><td>  150   150</td><th>ware</th><td>o m</td><td></td><td>. 88</td><td>0</td><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td></td><td>2 6</td><td></td><td></td><td>0</td><td></td><td>7</td></t<>	150   150	ware	o m		. 88	0	0									0		2 6			0		7
10   10   10   10   10   10   10   10	6         0.3         2.60         1.55         2.28         1.10         0.0         0.1         1.50         0.0<	of Columbia	· -		, T	0	42.9	0								0	0	44.7	0	0.0	11.0	0	77.
15	150   100   120   100   120	<u>a</u>	67	0.3	26.0	12.5	22.8	1.0		0.0	0.1	1.5		0.1	0.0	0.0	0.0	15.1	0.0	17.2	0.0	1.3	14,669
1	10   18   18   18   18   18   18   18	jia	159	0.0	20.6	0.0	2.5	4.5		11.1	0.0	0.7	L	0.1	0.0	0.0	2.3	11.6	0.0	2.8	3.3	39.5	5,18
state         110         0.0         110         0.0 </th <td>  140   0.2   416   5.5   2.5   2.5   0.5   0.0</td> <th>:=</th> <td>4</td> <td>0.1</td> <td>18.5</td> <td>6.1</td> <td>25.8</td> <td>0.0</td> <td></td> <td>0.4</td> <td>0.1</td> <td>0.0</td> <td></td> <td>0.1</td> <td>0.0</td> <td>0.0</td> <td>0.1</td> <td>20.6</td> <td>0.0</td> <td>4.5</td> <td>9.5</td> <td>0.1</td> <td>3,510</td>	140   0.2   416   5.5   2.5   2.5   0.5   0.0	:=	4	0.1	18.5	6.1	25.8	0.0		0.4	0.1	0.0		0.1	0.0	0.0	0.1	20.6	0.0	4.5	9.5	0.1	3,510
st         110         0.0	10		44	0.2	41.6	5.5	20.5	0.5		3.4	0.1	0.0		0.1	0.0	0.0	0.0	6.5	0.0	9.0	20.9	0.0	85
state         99         0.0 <td>99         0.0</td> <th>S</th> <td>110</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>24.1</td> <td>0.0</td> <td></td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td></td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>75.9</td> <td>2</td>	99         0.0	S	110	0.0	0.0	0.0	24.1	0.0		0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	75.9	2
sky         09         0.0         16.7         0.0         0.6         1.1         2.2         8.5         28.2         0.0         4.7         0.0 <td>  100   167   0.0   0.6   1.1   2.2   8.5   28.2   0.0   4.7   0.0   0.0   0.0   178   0.1   0.0</td> <th>na</th> <td>92</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td></td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td></td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>100.0</td> <td>25,613</td>	100   167   0.0   0.6   1.1   2.2   8.5   28.2   0.0   4.7   0.0   0.0   0.0   178   0.1   0.0	na	92	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	25,613
cks         1105         1.0         10.7         24.4         3.5         14.4         0.3         2.6         0.0	100   100		66	0.0	16.7	0.0	9.0	1.1		8.5	28.2	0.0	L	0.0	0.0	0.0	0.0	17.8	0.1	0.0	0.0	20.3	2,854
tcky         120         1.0         10.7         0.1         24.4         3.5         1.4         0.3         2.6         0.0<	10	St	105	:	:		:		:	:	:	:	:	:	:		:	:	:	:	::	:	0
nnd         64         0.0         47.6         0.0 <td>64         0.0         47.6         0.0         16.6         0.0<th>icky</th><td>120</td><td>1.0</td><td>10.7</td><td>0.1</td><td>24.4</td><td>3.5</td><td>1.4</td><td>0.3</td><td>5.6</td><td>0.0</td><td>0.1</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>49.6</td><td>0.1</td><td>1.9</td><td>0.8</td><td>3.6</td><td>1,56</td></td>	64         0.0         47.6         0.0         16.6         0.0 <th>icky</th> <td>120</td> <td>1.0</td> <td>10.7</td> <td>0.1</td> <td>24.4</td> <td>3.5</td> <td>1.4</td> <td>0.3</td> <td>5.6</td> <td>0.0</td> <td>0.1</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>49.6</td> <td>0.1</td> <td>1.9</td> <td>0.8</td> <td>3.6</td> <td>1,56</td>	icky	120	1.0	10.7	0.1	24.4	3.5	1.4	0.3	5.6	0.0	0.1	0.0	0.0	0.0	0.0	49.6	0.1	1.9	0.8	3.6	1,56
tide         16         0.0         60.3         0.0         17.6         0.0 </th <td>4         0.0         60.3         0.0         17.6         0.0<th>iana</th><td>64</td><td>0.0</td><td>47.6</td><td>0.0</td><td>16.6</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>2.2</td><td>10.3</td><td>0.0</td><td>8.1</td><td>15.1</td><td>271</td></td>	4         0.0         60.3         0.0         17.6         0.0 <th>iana</th> <td>64</td> <td>0.0</td> <td>47.6</td> <td>0.0</td> <td>16.6</td> <td>0.0</td> <td>2.2</td> <td>10.3</td> <td>0.0</td> <td>8.1</td> <td>15.1</td> <td>271</td>	iana	64	0.0	47.6	0.0	16.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	10.3	0.0	8.1	15.1	271
brindets         24         0.0         60.03         0.0         17.6         0.0	4         0.0         60.3         0.0         17.6         0.0 <th></th> <td>16</td> <td></td> <td>:</td> <td></td> <td></td> <td></td> <td>:</td> <td>:</td> <td></td> <td>:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>:</td> <td></td> <td></td> <td></td> <td></td>		16		:				:	:		:							:				
chusetts         11         0.0	10   10   10   10   10   10   10   10	and	24	0.0	60.3	0.0	17.6	0.0	0.1	3.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	11.0		0.0	0.0	7.6	4,81
systa         83         0.0         58.5         0.0         7.6         0.0 </th <td>87         0.0         58.5         0.0         7.6         0.0<th>chusetts</th><td>14</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td></td><td>0.0</td><td>0.0</td><td>100.0</td><td></td></td>	87         0.0         58.5         0.0         7.6         0.0 <th>chusetts</th> <td>14</td> <td>0.0</td> <td></td> <td>0.0</td> <td>0.0</td> <td>100.0</td> <td></td>	chusetts	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	100.0	
sopta         87          31.0 </th <td>82         0.0         31.0         0.0         10.8         0.0         0.0         13         19         32         0.0         0.0         115         12         12         0.0</td> <th>gan</th> <td>83</td> <td>0.0</td> <td>58.5</td> <td>0.0</td> <td>7.6</td> <td>0.0</td> <td>6.7</td> <td>7.7</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>6.7</td> <td></td> <td>8.1</td> <td>0.0</td> <td>4.6</td> <td>7,219</td>	82         0.0         31.0         0.0         10.8         0.0         0.0         13         19         32         0.0         0.0         115         12         12         0.0	gan	83	0.0	58.5	0.0	7.6	0.0	6.7	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7		8.1	0.0	4.6	7,219
sippi         82         0.0         31.0         0.0         10.8         0.0         0.0         0.0         1.9         3.2         0.0<	8         0.0         31.0         0.0         10.8         0.0         0.0         1.5         0.0         0.0         1.5         0.0         1.5         0.0         0.0         1.5         0.0         0.0         1.5         0.0         0.0         1.0         0.0 <th>sota</th> <td>87</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td>0</td>	sota	87								_												0
trid         116         0.0         83.0         0.0         0.0         1.8         0.0 </th <td>  15</td> <th>sippi</th> <td>82</td> <td>0.0</td> <td>31.0</td> <td>0.0</td> <td>10.8</td> <td>0.0</td> <td>9.0</td> <td>3.2</td> <td>Ö</td> <td>0.0</td> <td>1.3</td> <td>1.9</td> <td>3.2</td> <td>0.0</td> <td>9.0</td> <td>14.6</td> <td>12.7</td> <td>1.3</td> <td>0.0</td> <td>19.0</td> <td>158</td>	15	sippi	82	0.0	31.0	0.0	10.8	0.0	9.0	3.2	Ö	0.0	1.3	1.9	3.2	0.0	9.0	14.6	12.7	1.3	0.0	19.0	158
ska         56         0.0         192         1.0         0.0	95         0.0         19.2         1.0         0.0 <th>uri</th> <th>116</th> <th>0.0</th> <th>83.0</th> <th>0.0</th> <th>0.0</th> <th>0.0</th> <th>1.8</th> <th>0.0</th> <th>Ö</th> <th>0.0</th> <th>0.0</th> <th>0.0</th> <th>0.0</th> <th>0.0</th> <th>0.0</th> <th>15.3</th> <th></th> <th>0.0</th> <th>0.0</th> <th>0.0</th> <th>2,27</th>	uri	116	0.0	83.0	0.0	0.0	0.0	1.8	0.0	Ö	0.0	0.0	0.0	0.0	0.0	0.0	15.3		0.0	0.0	0.0	2,27
ska         93         0.0         414         10.8         18.2         0.0         1.0         0.0 <td>93         0.0         414         108         182         0.0         10         0.0         0.0         0.0         0.0         11         183         0.0         414         108         182         0.0         10         0.0         0.0         0.0         0.0         10         183         0.0         19         0.0</td> <th>ına</th> <td>56</td> <td>0.0</td> <td>19.2</td> <td>1.0</td> <td>0.0</td> <td>0.0</td> <td>9.0</td> <td>0.0</td> <td>Ö</td> <td>0.0</td> <td>0.1</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>13.9</td> <td></td> <td>0.8</td> <td>0.9</td> <td>9.89</td> <td>1,25</td>	93         0.0         414         108         182         0.0         10         0.0         0.0         0.0         0.0         11         183         0.0         414         108         182         0.0         10         0.0         0.0         0.0         0.0         10         183         0.0         19         0.0	ına	56	0.0	19.2	1.0	0.0	0.0	9.0	0.0	Ö	0.0	0.1	0.0	0.0	0.0	0.0	13.9		0.8	0.9	9.89	1,25
ampshire         17         0.0         17.3         9.6         32.8         0.0         0.4         27.5         0.0         1.9         0.0	17         0.0         17.3         9.6         32.8         0.0         0.4         27.5         0.0         1.9         0.0         0.0         0.0         0.0         0.0         0.1         1.3         0.0         1.3         0.0 </td <th>ska</th> <td>93</td> <td>0.0</td> <td>41.4</td> <td>10.8</td> <td>18.2</td> <td>0.0</td> <td>1.0</td> <td>1.0</td> <td>o.</td> <td>0.0</td> <td>0.7</td> <td>0.0</td> <td>0.0</td> <td>2.0</td> <td>1.0</td> <td>18.0</td> <td></td> <td>0.0</td> <td>4.8</td> <td>1.2</td> <td>1,028</td>	ska	93	0.0	41.4	10.8	18.2	0.0	1.0	1.0	o.	0.0	0.7	0.0	0.0	2.0	1.0	18.0		0.0	4.8	1.2	1,028
ersey         10	9         10 </td <th><u></u></th> <td>17</td> <td>0.0</td> <td>17.3</td> <td>9.6</td> <td>32.8</td> <td>0.0</td> <td>0.4</td> <td>27.5</td> <td>o O</td> <td>1.9</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>1.3</td> <td></td> <td>0.1</td> <td>5.8</td> <td>3.3</td> <td>3,37</td>	<u></u>	17	0.0	17.3	9.6	32.8	0.0	0.4	27.5	o O	1.9	0.0	0.0	0.0	0.0	0.0	1.3		0.1	5.8	3.3	3,37
ersey         21         0.8         38.3         0.5         0.5         0.5         0.6         1.3         0.1         1.5         0.0 </th <th>31         38.3         3.0.5         0.0.5         0.0.0         1.3         0.0         0.0         0.0         0.0         0.0         3.1         8.9         3.1         8.9         3.1         9.0         0</th> <th>lampshire</th> <th>10</th> <th>: (</th> <th></th> <th>:  </th> <th>į</th> <th>į</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>į</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>0</th>	31         38.3         3.0.5         0.0.5         0.0.0         1.3         0.0         0.0         0.0         0.0         0.0         3.1         8.9         3.1         8.9         3.1         9.0         0	lampshire	10	: (		:	į	į								į							0
carcina         33         0.8         24.4         0.0         0.0         0.0         2.4         2.4         0.0         0.0         0.0         2.4         2.4         0.0	33         0.8         244         0.0	ersey	21	0.8	38.3	0.5	0.5	0.0	1.3	0.1	0.1	1.5	0.0	0.0	0.5	0.0	0.0	32.2	1.2	6.8	3.1	11.0	1,00
Orikina         58         0.0<	58         0.0	lexico	33	8.0	24.4	0.0	0.0	0.0	0.8	0.0	0.0	2.4	2.4	0.0	0.0	0.0	0.0	21.3	0.0	0.0	20.5	27.6	12.
Dakota         100         0.0<	100   0.00   41.19   0.01   2.29   0.00   0.01	ork :	28	0.0	0.0;	0.0	0.0	0.0	0.0	0.,	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	8,282
parkota         S3         0.0         40.1         0.3         0.0	88         90         340.1         0.3         1.5         0.0 <th>Carolina</th> <td>100</td> <td>0.0</td> <td>41.9</td> <td>0.0</td> <td>۷.۷</td> <td>o 0</td> <td>0.0</td> <td>-i c</td> <td>0.0</td> <td>7.0</td> <td>0.1 0.2</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>χ, α γ, α</td> <td>15.2</td> <td>0.0</td> <td>10.0</td> <td>30.4</td> <td>4,39</td>	Carolina	100	0.0	41.9	0.0	۷.۷	o 0	0.0	-i c	0.0	7.0	0.1 0.2	0.0	0.0	0.0	0.0	χ, α γ, α	15.2	0.0	10.0	30.4	4,39
max         78         0.0         38.2         0.0         11.0         6.3         0.0         0.0         4.7         0.3         0.2         0.0         0.0         1.0           Vivaria         36         0.0         29.2         0.0<	88         0.0         38.2         0.0         11.0         6.3         0.0         4.7         0.3         0.2         0.0 <th>Dakota</th> <th>55</th> <th>0.0</th> <th>40.1</th> <th>5.0</th> <th></th> <th>ر. د ا</th> <th>0 در</th> <th>ر: د:</th> <th>0.0</th> <th>0.0</th> <th>5.0</th> <th>0.0</th> <th>3.6</th> <th>7.8</th> <th>ر: O</th> <th>19.0</th> <th>0.0</th> <th>12.9</th> <th>17.0</th> <th>χ. Ο</th> <th>200</th>	Dakota	55	0.0	40.1	5.0		ر. د ا	0 در	ر: د:	0.0	0.0	5.0	0.0	3.6	7.8	ر: O	19.0	0.0	12.9	17.0	χ. Ο	200
Official Action         7/2 (1)         5.1.5 (1)         0.0 <td>3/7         0.0         3.1.6         0.0<!--</td--><th></th><td>1 00</td><td>0.0</td><td>38.7</td><td>0.0</td><td>1.0</td><td>ο o ν c</td><td>0.0</td><td>7.0</td><td>0.0</td><td>7.0</td><td>ν. Ο σ</td><td>7.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>1.7</td><td>0.0</td><td>29.8</td><td>15,30</td></td>	3/7         0.0         3.1.6         0.0 </td <th></th> <td>1 00</td> <td>0.0</td> <td>38.7</td> <td>0.0</td> <td>1.0</td> <td>ο o ν c</td> <td>0.0</td> <td>7.0</td> <td>0.0</td> <td>7.0</td> <td>ν. Ο σ</td> <td>7.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>1.7</td> <td>0.0</td> <td>29.8</td> <td>15,30</td>		1 00	0.0	38.7	0.0	1.0	ο o ν c	0.0	7.0	0.0	7.0	ν. Ο σ	7.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	29.8	15,30
Vivality	55         0.0         29.2         0.0 <th>оша</th> <td>) (</td> <td>0.0</td> <td>51.6</td> <td>0.0</td> <td>4α, 4α,</td> <td>/7</td>	оша	) (	0.0	51.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4α, 4α,	/7
Vydatilat         5	9/1         0.0 <th></th> <td>200</td> <td>0.0</td> <td>7.67</td> <td>0.0</td> <td>7.77</td> <td>0.0</td> <td>18.4</td> <td>0.0</td> <td>50.3</td> <td>Ď,</td>		200	0.0	7.67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.77	0.0	18.4	0.0	50.3	Ď,
Asset         95         1.5         0.0 <td>46         0.0</td> <th>Sylvania</th> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>72.2</td> <td>1</td> <td></td> <td></td> <td></td> <td></td>	46         0.0	Sylvania	0							-								72.2	1				
Dakota         66         0.7         2.5.4         0.6         0.9         0.4         0.5         0.7         0.0         0.1         0.0         0.2         0.0         0.1         0.0         0.2         0.0         0.1         0.0         0.2         0.0         0.1         0.0         0.2         0.0         0.1         0.0         0.2         0.0         0.0         0.1         0.0         0.2         0.0         0.0         0.1         0.0         0.2         0.0	66         0.7         25.4         0.6         0.9         0.4         0.5         0.7         0.0         0.1 <th>Carolina</th> <td>46</td> <td>+</td> <td>100.0</td> <td>0.0</td> <td></td> <td></td> <td>900</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>455</td>	Carolina	46	+	100.0	0.0			900	0										0.0	0.0	0.0	455
ssee         95         1.5         40.2         7.9         15.5         1.5         0.9         3.5         0.3         0.0         7.6         0.3         0.0 </th <td>95         1.5         40.2         7.9         15.5         1.5         0.9         3.5         0.3         3.2         0.9         8.5         1.2         0.9         5.2           254         0.4         29.3         0.3         3.5         0.0         7.6         0.3         3.2         0.9         8.5         1.2         0.9         5.2           254         0.4         29.3         0.3         6.7         0.0         0.0         0.0         1.2         0.0</td> <th>Dakota</th> <td>99</td> <td></td> <td>25.3</td> <td>9</td> <td>000</td> <td>4</td> <td>) (</td> <td>2.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7.2</td> <td></td> <td>0.0</td> <td>0.0</td> <td>50.0</td> <td>8</td>	95         1.5         40.2         7.9         15.5         1.5         0.9         3.5         0.3         3.2         0.9         8.5         1.2         0.9         5.2           254         0.4         29.3         0.3         3.5         0.0         7.6         0.3         3.2         0.9         8.5         1.2         0.9         5.2           254         0.4         29.3         0.3         6.7         0.0         0.0         0.0         1.2         0.0	Dakota	99		25.3	9	000	4	) (	2.0								7.2		0.0	0.0	50.0	8
254 0.4 29.3 0.3 5.1 0.7 0.4 5.7 0.0 0.3 1.2 0.8 2.0 0.0 0.5 10 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	254 0.4 29.3 0.3 5.1 0.7 0.4 5.7 0.0 0.3 1.2 0.8 2.0 0.0 0.5 10.8 3.0 17.4	25.00	9 0	, L	40.7	6.7	7 7		0	С								α.		0	7.7	σ	34.
nnt         14          25         0.2         25.4         1.2         27.8         0.2         0.7         4.4         0.0 <td>29 0.2 36.4 1.2 27.8 0.2 0.7 4.4 0.0 0.0 0.0 14.0 0.0 0.0 2.7 0.0 1.7 2.2 2.7 1.4 1.4 0.0 0.0 0.0 0.0 14.0 0.0 0.0 2.7 0.0 1.7 2.2 2.2 1.4 1.8 0.0 0.0 0.0 2.7 0.0 1.5 0.0 1.7 2.2 2.2 1.4 1.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0</td> <th></th> <td>254</td> <td>4</td> <td>20.2</td> <td></td> <td></td> <td>200</td> <td>2.0</td> <td>2 7</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>10.0</td> <td></td> <td>17.4</td> <td></td> <td>101</td> <td>4 034</td>	29 0.2 36.4 1.2 27.8 0.2 0.7 4.4 0.0 0.0 0.0 14.0 0.0 0.0 2.7 0.0 1.7 2.2 2.7 1.4 1.4 0.0 0.0 0.0 0.0 14.0 0.0 0.0 2.7 0.0 1.7 2.2 2.2 1.4 1.8 0.0 0.0 0.0 2.7 0.0 1.5 0.0 1.7 2.2 2.2 1.4 1.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		254	4	20.2			200	2.0	2 7								10.0		17.4		101	4 034
inf         14	14		23	0	36.4	1.2	27.8	0.0	0.7	4								2.7		1.7	2.2	8	40.
ing         134         1.8         0.0         0.0         2.9         3.3         0.7         0.0         0.0         0.0         0.3         0.0         0.0         45.9         1           Virginia         39         0.3         19.1         5.1         47.5         0.8         0.6         0.0         0.0         0.2         1.9         0.0<	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ont	14	1				3	3											-	1	5	
virginia         39         0.3         19.1         5.1         47.5         0.8         0.6         0.0         0.0         0.2         1.9         0.0         0	39 0.3 19.1 5.1 47.5 0.8 0.6 0.0 0.0 0.2 1.9 0.0 0.0 0.0 5.8 0.0 0.0 0.0 0.0 5.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	ē	134	α,	0	0	2 9	۲	7							0				0	17	2	76
Ingility         23         0.0         45.1         5.8         26.0         0.0         10.0         0.0         10.6         0.0         0.0         5.8           Ing         23         0.0         55.8         3.4         16.0         0.5         0.5         0.5         0.5         0.0         2.4         0.5         0.0	55         0.0         42.3         5.8         26.0         0.0 <th>noton</th> <td>100</td> <td>; c</td> <td>5 0</td> <td>. r</td> <td>47.5</td> <td>n α</td> <td>. v</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0 0</td> <td></td> <td></td> <td></td> <td>5.4</td> <td>, , ,</td> <td>7.7</td> <td>44 02/</td>	noton	100	; c	5 0	. r	47.5	n α	. v							0 0				5.4	, , ,	7.7	44 02/
nsin         72 <td>72     33     0.0     55.8     3.4     16.0     0.5     0.5     0.5     0.0     2.4     0.5     0.0<th></th><td>55</td><td>0.0</td><td>42.3</td><td>5.8</td><td>26.0</td><td>0.0</td><td>1.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.0</td><td></td><td></td><td></td><td>0.0</td><td>0.0</td><td>8.7</td><td>104</td></td>	72     33     0.0     55.8     3.4     16.0     0.5     0.5     0.5     0.0     2.4     0.5     0.0 <th></th> <td>55</td> <td>0.0</td> <td>42.3</td> <td>5.8</td> <td>26.0</td> <td>0.0</td> <td>1.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.0</td> <td></td> <td></td> <td></td> <td>0.0</td> <td>0.0</td> <td>8.7</td> <td>104</td>		55	0.0	42.3	5.8	26.0	0.0	1.0							0.0				0.0	0.0	8.7	104
ing         23         0.0         55.8         3.4         16.0         0.5         0.5         0.5         0.5         0.5         0.0 <td>23 0.0 55.8 3.4 16.0 0.5 0.5 0.5 0.5 0.5 0.0 0.0 0.0 0.0 0</td> <th>nsin</th> <td>72</td> <td></td> <td>:</td> <td></td> <td>:</td> <td>:</td> <td>:</td> <td></td>	23 0.0 55.8 3.4 16.0 0.5 0.5 0.5 0.5 0.5 0.0 0.0 0.0 0.0 0	nsin	72		:															:	:	:	
can Samoa         1         0.0         0.0         0.0         25.0         0.0         12.5         25.0         0.0         0.0         0.0         0.0         0.0         0.0         12.5	Oa     1     0.0     0.0     0.0     25.0     0.0     12.5     25.0     0.0 <th>ning</th> <td>23</td> <td>0.0</td> <td>25.8</td> <td>3.4</td> <td>16.0</td> <td>0.5</td> <td>0.5</td> <td>0.5</td> <td>0.5</td> <td>0.0</td> <td>2.4</td> <td>0.5</td> <td>0.2</td> <td>0.0</td> <td>0.0</td> <td>2.8</td> <td>0.0</td> <td>0.7</td> <td>10.9</td> <td>2.2</td> <td>41.</td>	ning	23	0.0	25.8	3.4	16.0	0.5	0.5	0.5	0.5	0.0	2.4	0.5	0.2	0.0	0.0	2.8	0.0	0.7	10.9	2.2	41.
1 1	1	ican Samoa	П	0.0	0.0	0.0	25.0	0.0	12.5	25.0	0.0	0.0	0.0	0.0	0.0	0.0	12.5	0.0	25.0	0.0	0.0	0.0	_
	1 0.0 0.0 0.0 86.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		-	:	:		:		:	:	:	:	:	:	:		:	:	:	:	::	:	0
		o Rico		: 0	: 0	: 0	: 0			: 6	: 6	: (		: 6	: 0		: 0		: 0	: 0	: (	: 0	- 6
		1		0.0	<b>9</b> .0	0.0	0.08	0.0	0.0	0.0	0.0	0.0	0.0	- 1	9		2	9	0.0	- 1	14.0	0.0	7.5

## Tables 30a, b, and c. Domestic Civilian Absentee Ballots Rejected, by Reason

Question 41. Total number statewide and by county/local jurisdiction of domestic civilian absentee ballots rejected for each of the following reasons for the November 7, 2006, Federal general elections. The "Total Rejected" is a sum of all responses for Question 41; "Total Requested" is from Question 38. Note that for Table 30c, if the jurisdiction did not tally this information, the "Total Rejected" will be zero. The sum of the percentages for the reasons will equal 100. Reasons for possible rejection may vary by State

Connecticut - Spreadsheet data do not make a distinction between civilian and military rejected absentee ballots.

Florida - One jurisdiction reported: Please Note: We do not separate the domestic civilian and UOCAVA ballots for canvassing so the above totals include all absentees rejected. Also, we do not tally the number of all ballots arriving late, although voter gets credit for voting.

Idaho - Idaho's code does not allow an absentee ballot to be mailed to first time voters without proper identification for the acceptance of their registration card. Idaho's code also does not allow an absentee ballot to be mailed to a voter who is not eligible to vote in the election for which the absentee ballot request. There is no requirement within Idaho code to require an election official's signature on an absentee ballot or a signature of a witness.

Indiana – Reason codes for rejected ballots are tracked on an individual voter basis but are not aggregated at the county or State level.

Kentucky – There are two signature sections on the mail-in absentee ballot envelopes: one on the outer envelope and one on the inner envelope. Both signatures must be present to count absentee ballot.

New Jersey - Several jurisdictions reported that the county does not count rejected ballots by reason.

Maine - The State does not require municipalities to report the reason that ballots were rejected. Once the State's CVR (statewide voter registration database) is fully implemented, the State will have visibility of the reasons that ballots were rejected, as clerks will be required to update their list of absentee voters after the polls are closed on election night.

Missouri - There are only two other reasons to reject an absentee ballot per Missouri State statutes. Statewide totals for the following reasons are: the ballot was not notarized (1156); incomplete information on ballot envelope (36). Virginia – As there is no place for a general comment to cover responses from each locality, this comment refers to the responses for rejected absentee ballots for all 134 Virginia localities. A ballot returned as undeliverable is not statutorily defined as rejected, but some localities did respond with the number of undeliverable ballots as the question was asked. Further, a spoiled ballot is not statutorily rejected either, but some localities did respond with the number of spoiled ballots as the question was asked. This comment refers to ballots returned undeliverable for both domestic and military/overseas Number of undervotes and overvotes by contest. ('xxx' indicates seats not up for election in 2006.)

2006 Election Administration and Voting Survey Table 31a. Undervotes and Overvotes for U.S. Senate Elections

Tringle Color   Part	la c			lotal votes			5		r votes		Incur	Kate			
Charles   Charles   Street	e														
Part	8	Reported	Survey	Survey	Reported	Adjusted		As % of	As	of	oting Age	Adj. Rpt.	Max.	Est.	Pct.
March   1, 150, 700   1,500,	в		Total	_	Scattering	Rpt. Total		Adj. Rpt.	Votes Adj	. Rpt.	(VAP)	% VAP	Ballots	Roll-Off	Roll-Off
and         11         1,526,782 </td <td></td> <td></td> <td>xxx</td> <td>XXX</td> <td>×××</td> <td>×××</td> <td>XX</td> <td></td> <td>×××</td> <td>-</td> <td>3,485,000</td> <td>XXX</td> <td>1,164,433</td> <td></td> <td></td>			xxx	XXX	×××	×××	XX		×××	-	3,485,000	XXX	1,164,433		
mast         95         85.47.20         78.7         1.55.6.78         78.0         0.0         4.55.8.00         2.55.4.20			×××	XXX	×××	×××	×××		×××	:	489,000	XXX	239,809		
### 15   13   13   13   13   13   13   13		1,526,	1,526,782	0	12	1,526,782	0	0.0	0	0.0	4,538,000	33.6	1,583,724	56,942	y.,
## Committed		8.541.	0	XXX	326	541	XXX	0.0	XXX 0		26,925,000	31.7	9.138.131	596.6	7.0
execution is         11,143/77         11,444/99         -278         80         11,243/77         10         0.0         0.0         650/000         39.1         258,928         4423 <t< td=""><td></td><td>1 2 2</td><td>×××</td><td>XXX</td><td>XX</td><td></td><td>××</td><td></td><td>××</td><td></td><td>3,584,000</td><td>XXX</td><td>_</td><td></td><td></td></t<>		1 2 2	×××	XXX	XX		××		××		3,584,000	XXX	_		
Column   C	cut	1,	1,134,499	-278	80	1,	0	0.0	0	0.0	2,687,000	42.2			3.0
Columbia   1	laware		254,618	519	0	•	0	0.0	0	0.0	650,000	39.1			1.9
18			XXX	×××	XXX	×××	×××	:::	×××	:	467,000	XXX			:
15   15   15   15   15   15   15   15		4,793,	4,793,534	0	94	,793	293	0.0	0	0.0	14,068,000	34.1	4,879,116	85,	1.8
1.5   1.6			XXX	XXX	XXX		XXX	: (	×××	: (	6,909,000	XX	2,156,271	1	: (
10		342,	304,389	-38,453	0		0	0.0	0	0.0	987,000	34./	460,558	11/,/16	34.
1.5   1.5			XXX	XX	XXX	XXX	×	:	×	:	1,0/2,000	XXX	460,045	:	•
activety         105         xxx         xx		1 341	XXX	XXX	24X 294		XXX	: 0	XXX	: C	4 736 000	78.3	1 734 428	393	. 60
sept         105         xxx         xxx <td></td> <td>7-10/-</td> <td>XXX</td> <td>XXX</td> <td>XXX</td> <td>4</td> <td>) XX</td> <td>2</td> <td>) X</td> <td></td> <td>000,227,7</td> <td>XXX</td> <td>1 312 702</td> <td></td> <td>,</td>		7-10/-	XXX	XXX	XXX	4	) XX	2	) X		000,227,7	XXX	1 312 702		,
etal         120         xxx         xxx <td>2</td> <td></td> <td>XXX</td> <td>XXX</td> <td>XXX</td> <td>XXX</td> <td>XXX</td> <td></td> <td>×××</td> <td></td> <td>2,2,2,000</td> <td>XXX</td> <td>867.320</td> <td></td> <td></td>	2		XXX	XXX	XXX	XXX	XXX		×××		2,2,2,000	XXX	867.320		
Barrier			XXX	XX	XXX	×××	××		××		3,207,000	XX	1,370,462		
entering         1, 543,919         -6, 129         543,929         -6, 109         0         1,041,000         52,550         10,959           achtweits         21, 174,139         1,780,139         -6, 20,000         1,00         0         0         4,958,000         45,50         10,959,50           genta         31, 176,139         1,780,142         -7,20         2,120,270         -2,20,50         1,25,270         1,25,270         1,25,270           genta         31, 176,130         -7,00         0         0         0         4,958,000         45,0         1,25,270           selpin         31, 20,277         0         0         0         0         0         4,958,000         45,0         1,25,300           selpin         12, 128,476         1,200,476         2,200,776         2,200,776         2,200,776         2,200,776         3,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         5,200,000         6,200,000         6,200,000         6,200,000         6,200,000 <td></td> <td></td> <td>×××</td> <td>××</td> <td>×××</td> <td>××</td> <td>××</td> <td>:</td> <td>××</td> <td>:</td> <td>3,198,000</td> <td>×××</td> <td>952,985</td> <td></td> <td>•</td>			×××	××	×××	××	××	:	××	:	3,198,000	×××	952,985		•
active to the control of the control		543,	543,975	9-	179		0	0.0	0	0.0	1,041,000	52.3	653,580	109,	20.1
## 15.55.40   1.55.40   1.55.40   1.55.40   1.55.50   1.55.40   1.				962-		1,781,139	0	0.0	0	0.0	4,255,000	41.9		_	1.6
Charles				-3,220		2,247,055	0 0	0.0	0 0	0.0	4,988,000	45.0			(85
subort         St. / Library         St. / Library </td <td></td> <td></td> <td></td> <td>000</td> <td>24 7 2 0</td> <td>3,780,142</td> <td>0 2 5</td> <td>0.0</td> <td><b>&gt;</b> C</td> <td>0.0</td> <td>7,617,000</td> <td>49.6</td> <td></td> <td></td> <td>5 6</td>				000	24 7 2 0	3,780,142	0 2 5	0.0	<b>&gt;</b> C	0.0	7,617,000	49.6			5 6
unit         116         2,128,459         1,500,886         -61,327,1         88         2,128,459         -60,450         -60,400         -60,450         -60,400         -60,450         -60,400         -60,450         -60,400         -60,450         -60,400         -60,450         -60,400         -60,400         -60,450         -60,400         -6				-16.496	400 0	610.921	173	0.0	00	0.0	2,910,000	28.5			18.0
anale         56         9405-505         197,763         -208,742         0         406,505         1,615         0         0         1,227,000         459         98,98           dame         56         950,572         582,572         -60         0         0         1,227,000         414,603         20,96           dame         17         552,572         582,572         -60         0         0         0         1,227,000         417,420         0         99,96           Hamphine         10         582,572         582,572         0         0         0         0         0         1,227,000         313         4,14,623         5,967           Hamphine         10         0         0         0         0         0         0         1,227,000         313         8,995         5,967           Hamphine         31         588,536         3         3         4,1745,000         313         3,996			1,509,088	-619,371	88	2,128,459	0	0.0	0	0.0	4,426,000	48.1	_	_	2.
aska         93         592,316         0         0         0         0         1,323,000         44,8         61,322,2         20,906           Hampshire         10         xxx         xxx         xxx         xxx         xxx         0         0         0         0         1,861,000         3.3         61,322,000         20,906           Hampshire         10         xxx         xxx         xxx         xxx         xxx         xxx         10,17,000         xxx         20,906           York         33         4,26,037         xxx			197,763	-208,742	0	406,505	1,615	4.0	80	0.0	727,000	55.9			2.
Hambshie 10			592,316	0 (	0	592,316	0 0	0.0	0 (	0.0	1,323,000	44.8			3.5
James         2         2.250,070         3.7         1,422,227         (927,813)           Perico         3.8         4.250,070         3.8         4.314,422         4.243,089           York         3.8         4.860,097         4.506,000         3.8         4.314,422         4.243,089           York         3.8         4.860,097         4.860,097         3.9         4.742,207         3.9         4.742,000           York         3.8         4.860,097         3.8         4.300,000         3.8         4.944,114         2.73,489           Lobkota         5.0         0.0         0.0         0.0         4.44         2.20,812         2.26,839           naketa         3.0         0.0         0.0         0.0         0.0         4.44         2.20,812         2.20,813           name         7.7         0.0         0.0         0.0         0.0         0.0         4.44         2.20,813         3.63,53           name         0.0         0.0         0.0         0.0         0.0         0.0         4.44         2.20,813         3.63,53           name         0.0         0.0         0.0         0.0         0.0         0.0         4.44         2.20,8			302,312 XXX	00-	0,232 xxx	2/C'70C	×	2	o x	0.	1,017,000	21.5 XXX			-i
Westicn         33         558 550         376 052         -182,498         0         558,550         157         0.0         0         1,446,000         38.6         315,422         243,098           Yorkin         100         xxx         xxxx         xxxxx         xxxx         xxxx         xxxx         xxxx </th <th></th> <th>L</th> <th>0</th> <th></th> <th>0</th> <th>2,250,070</th> <th>0</th> <th>0.0</th> <th>0</th> <th>0.0</th> <th>6,635,000</th> <th>33.9</th> <th>_</th> <th></th> <th>(36.</th>		L	0		0	2,250,070	0	0.0	0	0.0	6,635,000	33.9	_		(36.
Vomma         58         4,490,053         4,486,097         -3,956         210,579         4,700,632         0         0         0         14,792,000         31.8         4,941,14         273,482           1 Dakota         10         10         0         0         0         0         0         14,792,000         31.8         4,941,14         273,482           1 Dakota         10         0         0         0         0         0         0         491,000         xxx         2,085,000         44.4         220,813         2,663           noma         73         218,152         0			376,052	-182,498	0	558,550	157	0.0	0	0.0	1,446,000	38.6			(43.5)
Dakota   53   218.122   218.040			4,486,097	-3,956	210,579	700,	0	0.0	0	0.0	14,792,000	31.8			5.8
Name			218	XXX	×××	XXX 218 152	××	: 0	×××		6,701,000	XXX 7	2,098,991		· <del>-</del>
homa         77         xxx         xxx <td>Parota</td> <td></td> <td></td> <td>717</td> <td>O</td> <td>4.019.236</td> <td></td> <td>0.0</td> <td>o</td> <td></td> <td>8.708,000</td> <td>46.7</td> <td>4.382,889</td> <td>L</td> <td>9.0</td>	Parota			717	O	4.019.236		0.0	o		8.708,000	46.7	4.382,889	L	9.0
36         XXX         XXX         XXX         XXX         XXX         1,406,561         XXX         1,406,561         XXX         1,406,561         XXX         1,406,910         XXX         XXX         XXX </td <td>homa</td> <td></td> <td></td> <td>××</td> <td>×××</td> <td>×××</td> <td>××</td> <td></td> <td>××</td> <td></td> <td>2,685,000</td> <td>XX</td> <td>934,329</td> <td></td> <td></td>	homa			××	×××	×××	××		××		2,685,000	XX	934,329		
67         4,081,043         0         4,081,043         0         0,09         9,636,000         42.4         3,040,133         (1,040,910)           46         xxxx         xxxx <td></td> <td></td> <td>×××</td> <td>XXX</td> <td>×××</td> <td>×××</td> <td>××</td> <td>:</td> <td>×××</td> <td></td> <td>2,844,000</td> <td>XXX</td> <td></td> <td></td> <td></td>			×××	XXX	×××	×××	××	:	×××		2,844,000	XXX			
46         XXX         XXX         XXX         XXX         XXX         1,030,000         40,14         504,000         40,14         504,000         40,14         504,000         40,14         504,000         40,14         504,000         40,14         504,000         40,14         504,000         40,14         504,000         40,14         504,000         40,14         504,000         40,14			0 700	: 0	0	4,081,043	0 0	0.0	0 0		9,636,000	42.4			(25.5)
66         xxx			364,993	0 33		364,993	}	0.0	>	0.0	3 282 000	40.4		_	
95         1,833,695         1,833,697         1,15,528         (1,15,528) <td></td> <td></td> <td>XXX X</td> <td>XXX</td> <td>×××</td> <td>XXX</td> <td>XX</td> <td></td> <td>X X</td> <td></td> <td>587,000</td> <td></td> <td></td> <td></td> <td></td>			XXX X	XXX	×××	XXX	XX		X X		587,000				
254         4,314,663         4,314,663         0.0         0.0         0.0         17,014,000         25.4         4,115,528         (C)           29         571,252         569,879         -1,373         267         262,419         0.0         0.0         0.0         1,759,000         32.5         593,244           134         262,419         267         262,419         0.0         0.0         0.0         491,000         53.4         316,137           134         2,370,445         2,370,445         2,370,445         0.0         0.0         0.0         481,000         487,000         42.8         2,386,000         42.8         2,136,420         2,399,137         2,136,420         2,136,420         2,136,420         2,136,420         2,136,420         2,136,420         2,136,420         2,136,420         2,136,420         2,136,420         2,136,420         2,136,420         3,136,437         3,136,437         3,136,437         3,136,437         3,136,437         3,136,437         3,136,437         3,136,437         3,136,437         3,136,437         3,136,437         3,136,430         3,136,437         3,136,437         3,136,437         3,136,437         3,136,437         3,136,437         3,136,437         3,136,437         3,136,437			1,833,671	-24	0	1,833,695	0	0.0	0		4,596,000				. 1
29         571,252         569,879         -1,373         0         571,252         0         0.0         1,759,000         32.5         593,244           14         26,419         257,680         -4,739         267         26,419         0         0.0         0         0         491,000         53.4         316,137           134         2,376,445         2,57,680         -4,739         2,60         2,730,445         0         0         0         0         481,000         53.36,000         40.2         2,394,20           39         2,083,734         0         0         0         0         0         4,870,000         42.8         2,136,420           55         459,884         488,150         28,266         0         459,884         0         0         0         0         4,870,000         32.2         462,833           72         2,138,297         2,101,389         -36,908         1,254         2,138,297         0         0         0         4,244,000         32.16,438           7         2,138,297         2,146         3,370         196,506         3,019         1,5         60         0         0         4,244,000         50.0         210,313	7	4	4,314,663		0	4,314,663	0	0.0	0		17,014,000			··	(4.6)
14         262,419         257,680         -4,739         267         262,419         0         0.0         0         0         649,000         53.4         316,137           134         2,370,445         2,370,445         2,370,445         0         0.0         0         0         6,836,000         40.6         2,399,152           39         2,083,734         0         0.0         0         0         0         4,870,000         42.8         2,136,420           55         459,884         488,150         28,266         0         4,870,000         32.2         462,833           72         2,138,297         2,101,389         -36,908         1,254         2,138,297         0         0         0         0         4,244,000         32.2         462,833           2         1,138,297         2,138,297         0         0         0         0         4,244,000         30.0         210,319           3         1         xxx         xxx         xxx         xxx         0         0         0         4,244,000         50.0         210,319           3         1         xxx         xxx         xxx         xxx         xxx         13,273					0	571,252	0	0.0	0	_	1,759,000				3
134         2,371,295         850         2,460         2,370,445         0         0.0         0         0,836,000         40.6         2,339,152           39         2,083,734         0         0.0         0         0         0         1,429,000         42.8         2,136,420           55         459,884         488,150         28,266         0         4,249,000         32.2         462,883           2         2,138,297         2,101,389         -36,908         1,254         2,138,297         0         0         0         0         4,244,000         30.2         2,162,438           2         1,138,297         2,101,389         -14,646         3,370         196,506         3,019         1,5         60         0.0         4,244,000         50.0         210,319           3         3,134         1,254         2,138,297         3,019         1,5         60         0.0         4,244,000         50.0         210,319           3         3,134         3,134         3,370         196,506         3,019         1,5         60         0.0         0         393,000         50.0         210,319           3         3,134         3,134         3,134		(			267	262,419	0 (	0.0	0 (	0.0	491,000	53.4		53,718	20.
55         7,057,034         0         0.0         0         0.0         1,429,000         42.150,423         24.150,423         25.130,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,420         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         24.11         27.120,438         27.120,438         27.120,438         27.120,438         27.120,438         27.120,438         27.120,438         27.120,438         27.120,438         27.120,438         27.120,438         27.120,438         27.120,438         27.120,438         27.120,438         27.120,438	2		2,3/1,295	058	2,460	2,3/0,445	0 0	0.0	<b>&gt;</b> C	0.0	5,836,000	40.6		70/'87	-i c
22 2,138,297 2,101,389 -26,508 1,254 2,138,297 0 0.0 0 0.0 4,244,000 50.0 210,438 24,11		7		390 80	0 0	7,003,734		0.0	<b>-</b>		1,070,000	44.0 3.0		22,060	νic
23 193,136 178,490 -14,646 3,370 196,506 3,019 1.5 60 0.0 393,000 50.0 210,319 13,8  1	3	2	7	-36,908	1.254	2.138.297	0	0.0	0	0.0	4,244,000	50.4	2.	24.141	1.1
XXX				-14,646	3,370	196,506	3,019	1.5	09	0.0	393,000	50.0		13,813	7.0
1	nerican Samoa	1 xxx	×××	XXX	×××	×××	××		×××	:	0	XXX	13,273		•
1	am	XXX	×××	××	×××	×××	××	:	××	:	0 0	×××	0 0	•	•
3 123 62 958 540 39 542 717 -1 099 1523 310 8013 63 254 0154 5 615 0 11 140 0 0 225 654 000 4 0 8 12 12 14 11	erto Kico ain Telande	XXX	×	× }	×	× }	×××		×	:		XX X	35 539	•	
5.125 G. 326.340 G. 32.344.000 G. 1.41.1 G. 303.600 G.	Ш	23 62.958.540	39.542.717	-1.099.153	309.803	63.254,054	5.615	0.1	140	0.0	225.664.000	40.8	82,121,411	N/A	.   _

Number of undervotes and overvotes summarized by State.

2006 Election Administration and Voting Survey Table 31b. Undervotes and Overvotes for U.S. House Elections

	<u>L</u>			Total Votes			Inder &		Over Votes	T T	Turnout Rate			
		ľ	ľ	Early More							out hate			
	~	Reported	Survey	Survey	Reported	Adjusted	Under As %	% of	Over As % of	Voting A	Age Adj. Rpt.	Мах.	Est.	Pct.
	Jur.	Total	Total	Difference	Scattering	Rpt. Total	Votes Adj. I	Rpt.	Votes Adj. Rpt.		% VAP	Ballots	Roll-Off	Roll-Off
Alabama		_	1,200,725	9	7,191	1,140,152	73,726	6.5		3,			24,281	2.1
Alaska Arizona		234,645 1,493,145	234,745 1,493,150	100	560 23	234,645	0 46,729	3.1	0 0. 2,653 0.			239,809	5,164 90,579	2.2 6.1
Arkansas	75		763,011		(	763,011	12,734	1.7	100 0.0	,	00 36.0		15,217	2.0
Colorado		- 1	8,234,602	-61,259	7	8,295,861 1,538,908	9,486	3.D		`		- 1	59 820	10.2
Connecticut		1,074,739	1,065,119	-1,133	43	1,074,739	92,898	8.6		2,687,000			94,117	. 80 . 80
Delaware			252,217	523	0	251,694	6,535	5.6					7,234	2.9
Dst. of Columbia		114,777	111,726	-3,051	109	114,777	167 673	0.0	0 0.				9,451	8.2
Georgia	159	2,831,946	3,831,942	4-				4.L		6 909 000		7 156 271	1,027,170	4 2
Hawaii		337,944	299,579	-38,365	0		10,139	3.0					122,614	36.3
Idaho		445,306	445,306	0	0		11,364	5.6		1,			14,739	3.3
Illinois	110	3,452,582	3,374,384	-78,198	17,876		70,151	2.0	7,917 0.				140,774	4.4
Towa	Ι	+	1 033 016	35			27 74	3.0				1	779 771	27.1
Kansas			844,859	-2	0	845,127	7	0.0		2,2,2,000			22,193	2.6
Kentucky			1,243,385	Ċ		1,253,526		0.0					116,936	9.3
Louisiana Maine	64 7	870,636	883,106	12,470	1,262	870,636	52,407	0.9				952,985	82,349	9.5
Maryland	_		1.694,736	9-	6.466			5.5		4.255.000			108,035	6.4
Massachusetts			1,908,688	'	335,147			0.2					(1,937,024)	(85.8)
Michigan		3,648,502	3,648,502		2,630			0.0				3,756,337	107,835	3.0
Mississippi	, 2000		2,393,175 532,752	-67,945	2,299 0		38,378 4,794	S 60		2,151,000			(104,509)	(4.8)
Missouri		2,097,322	1,465,842	-631,480	53	2	0	0.0				2	89,154	4.3
Montana	56	406,125	4,040	-402,085	o o		2,593	9.0					8,478	2.1
Nebraska Nevada	93	596,087	1 066 887	0 207 060	00	596,087	13,541	2.7					17,135	2.9
New Hampshire	10	402,669	806,355	403,686	315			0.0					14,767	3.7
New Jersey		2,136,842	0		0			0.0				T	(714,585)	(33.4)
New Mexico	33		360,817	'	0		3,	0.6					(245,632)	(43.8)
New York North Carolina		4,140,378	4,642,741	502,363	546,819			0.0				7,974,114	286,917	6.1
North Dakota			217,733		0	217,621	2,628	1.2					3,191	1.5
Ohio		_	0	:	0	3,961,195		0.0					421,694	10.6
Oklahoma	77	905,194	905,194	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 573 C	905,194	28,407	3.1		2,685,000		934,329	29,135	3.2
Pennsylvania		4,013,388	3,900,263	-113,125	70,7	4,013,388		0.0					(973,255)	(24.3)
Rhode Island		- 1	373,148	, O		- 1	18,69	5.0					15,191	4.1
South Carolina South Dakota	46	1,086,206	1,085,621	-585	00	1,086,206	0 0	0.0		3,282,000			4,578 23,428	4.0
			1,715,421	) <del> </del>	0			0.0					152,943	6.8
v	254	4,126,375	4,179,668	53,293	62,652			0.0		1		4,115,528	(10,847)	(0.3)
Utah	29	569,690	541,367	-28,323	0	- 1		0.0					23,554	4.1
		2,297,236	2,284,706	-208	9,525		66	ο. 4 ο. ε.					33,411 101,916	20.5 4.4
ton		2,054,056	0	:	0		48,	2.4					82,364	4.0
West Virginia Wisconsin	22	454,813	439,644	-15,169	98		00	0.0	0.0	1,429,000	00 31.8 00 48.6	462,833	8,020	8.1.8
	23	193,369		-14,823	228	7	2,722	1.4				_	16,722	8.6
American Samoa		11,033	11,033	0	0 0	11,033	0 0	0.0	00	0.0	0 0	13,273	•	•
Puerto Rico	ι —	XXX	0	×××	0		0	2 :	) i		0	0		
Virgin Islands	_	24,047	30,794	6,747	0	24,	0	0.0		_		35,539		
	3,123	80,233,122	68,295,824	-14,098	1,001,257	81,115,316	1,056,570	1.6	15,021 0.0	<u>0</u> 225,664,000	39.9	82,121,411	N/A	N/A
Question						calc	q43		ļ			caic		

## Tables 31a and 31b. Undervotes and Overvotes for Federal Elections by Contest

Questions 43 and 44.

Question 43: Total number statewide and by county/local jurisdiction of <u>undervotes</u> reported in each Federal contest for the November 7, 2006, Federal general elections.

Question 44: Total number statewide and by county/local jurisdiction of <u>overvotes</u> reported in each Federal contest for the November 7, 2006, Federal general elections.

site: http://clerk.house.gov/member\_info/electionInfo/2006election.pdf. Unfortunately, as of the date of this report, there are still several discrepancies in the aggregated to the State level for these tables. Information for each congressional contest is provided in the accompanying dataset. Footnotes below relate to House Clerk report; information collected by the contractors was used to fill in for these missing data. There was inconsistency in the responses with relation The "Reported Total" is as reported by the State independently of the survey. In most cases, this information is from the State Web site and compared with the biennial report of the Clerk of the U.S. House of Representatives: Statistics of the Congressional [and Presidential] Elections, available at the Clerk Web to votes for write-in candidates, and a column is included for comparison and standardization purposes. The information on undervotes and overvotes was both Questions 43 and 44. In addition, while the jurisdictional responses included candidate names, the identification of the office and/or district was incorrect in numerous instances. This information may have been corrected for this report in order to facilitate calculations. The accompanying dataset will include both the original and the corrected

REPORTED VOTES
Differences will be noted between the Clerk's report and this report. The report from the House Clerk (now updated through September 21, 2007) includes the following differences with respect to the votes provided by the States on their election Web sites. This list does not generally include minor differences due to

Georgia, all districts: For write-in candidates, State has a combined 116 votes; Clerk has missing data.

Maine, U.S. Senator: The votes listed for all candidates are lower in the information on the State Web site compared to the Clerk's report. The State indicates a potential problem on its site. Information received by the contractors in September 2007 indicated that the final State totals are Snowe: 405,596; Bright: 111,984; Slavick: 26,222; and write-ins: 179; for a total of 543,981

Michigan, CD 12: For Les Townsend, State has 2,076; Clerk has missing data.

New Jersey, U.S. Senator: The votes on the State Web site are substantially higher than the information in the Clerk's Report.

New York, U.S. Senator: For Jeffrey T. Russell, State has 15,929; Clerk has 20,996. For William Van Auken, State has 11,071; Clerk has 6,004. (The combined votes for Hillary Rodham Clinton: 3,008,428; the combined votes for John Spencer: 1,392,189.)

West Virginia, U.S. Senator: The votes on the State Web site are substantially higher than the information in the Clerk's report. The Clerk's report has a line missing for the Mountain Party candidate Johnson.

The reporting of some form of undervotes or overvotes appears in the Clerk's Report for the following States: Massachusetts (Blank/Scattering); Nevada (Other is None of the Above); New York (Blank/Scattering or Blank, Void, and Missing); Wyoming (undervotes and overvotes). This may result in inconsistencies between States.

the votes that actually determined the results of an individual election. This applies specifically for the States in which unopposed candidates are either not on the ballot or for which votes are not tabulated (e.g., Florida); or for which a multi-step primary/general/runoff scheme is used (e.g., Louisiana); or for cases with special election circumstances (e.g., the following Texas districts experienced special circumstances due to litigation: 15, 21, 23, 25, and 28). The votes reported on the State Web sites and in the Clerk's report reflect the votes for the November 7, 2006, Federal general elections but may not reflect

### **QUESTION 43**

Arizona – A number of counties reported that they do not track.

California – A number of counties reported overall undervotes for the county but not broken down by district or reported that they do not collect.

Georgia - Georgia is unable to provide this report in the format requested. Georgia captures data county by county with a statewide total of 13,818 undervotes. A printed copy of the county-by-county totals have been submitted under separate cover.

Idaho - A number of jurisdictions reported: Because we are a paper ballot county, we do not track undervotes or overvotes.

Indiana - The State of Indiana does not collect this information.

Kansas - The number of statewide undervotes was 13,366. The number cited here is the difference between total ballots counted and the totals for all candidates for Federal office. We do not have this number broken out by county.

Kentucky – Please contact county clerk for these numbers. This county did not respond to our survey requesting this information.

Maine – Maine does not require jurisdictions to report the number of undervotes and overvotes. Although we are unable to distinguish between undervotes and overvotes, we have reported the number of ballots that did not record a vote for any candidate by subtracting the total number of votes recorded from the total number of ballots cast.

Missouri – Missouri does not track nor collect this information.

New Jersey – A number of counties reported: Information not provided.

North Carolina - We do not maintain these data.

Ohio - Most counties reported they do not track undervotes.

South Dakota - The State law does not allow the counter to return an overvoted or a partially undervoted ballot, only a ballot that appears to be blank can be

Tennessee – A number of counties reported they do not collect.

West Virginia – A number of counties reported they don't know how many undervotes occurred or that there were no undervotes..

Wisconsin - Wisconsin does not collect data for undervotes.

Wyoming – The difference between the survey and reported are the overvotes and undervotes for the U.S. Senate election.

### OUESTION 44

California - A number of counties reported overall overvotes for the county, but not broken down by district, or reported that they do not collect.

Georgia – Georgia has no overvotes to report.

Idaho – A number of counties reported they were a paper ballot jurisdiction, and therefore did not collect over-votes.

Indiana - Some counties include overvote information in their election statistics sent to the State. However, the State of Indiana does not collect these data from all counties.

Kansas - Our office does not collect this information.

Kentucky – Please contact county clerk for these numbers. This county did not respond to our survey requesting this information.

Massachusetts - This office does not collect information regarding overvotes. Voting equipment is programmed to reject overvotes to provide the voter with an opportunity to correct any errors. If the voter wants to cast a ballot with an overvote, it is recorded as a blank.

Missouri - One jurisdiction reported: Computer being updated by supplier; unable to retrieve information at this time. Another county reported: The optic scans are set to reject overvoted ballots, and spoiled (sic).

Nevada – A number of counties reported: Only total number of overvotes are reported. They are not broken down by Federal race.

New Hampshire - Data are not collected on overvotes that appear on individual ballots.

New Mexico – At early voting sites and on election day in New Mexico, overvoted ballots are rejected by the voting machine. The ballot is then spoiled by election officials, and the voter is issued a new ballot.

North Carolina - Don't know or do not maintain these data.

Ohio - Most counties reported they do not track overvotes.

Vermont - We do not collect these data.

West Virginia - A number of counties reported they don't know how many overvotes occurred or that there were no overvotes.

Wyoming – The difference between the survey and reported are the overvotes and undervotes for the U.S. Senate election.

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2006 Election Administration and Voting Survey Table 32. Number of Polling Places, Workers and

Number of precincts and polling places with workers required and access for the disabled.

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	Table 32. Number of Polling Places, Workers and Access for the Disabled
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M 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Orkers   O	Morkers  Missing Jur.  28 1 28 1 103 133 342 444 20 4 442 20 0	Dur.  2,541 65 2,439 15 2,209 15 2,752 75 2,752 75 2,752 75 3,003 159 3,003 159 3,604 92 1,,615 109 3,634 120 3,634 120 3,634 120 3,634 120 3,634 120 3,634 120 3,634 120 3,634 120 3,634 120 5,644 92 1,793 24 1,793 24 1,793 24 1,793 24 1,793 24 1,793 24 1,793 24 1,793 24 1,677 70 5,097 116 5,097 116	Polling Polling  1 1,954 15 1,741 75 1,741 75 1,741 75 1,741 75 1,741 75 1,741 75 1,741 75 1,741 75 1,741 75 1,741 172 3,003 159 2,1381 92 1,826 99 1,826 99 1,826 99 1,826 99 1,826 99 1,826 99 1,826 99 1,826 89 1,827 104 2,156 64 2,156 64 2,156 64 2,156 64 2,156 89 1,827 104 3,785 83 1,425 87 1,631 93 1,281 93 1,281 93 1,281 93 1,281 93 1,281 93 1,281 93 1,281 93 1,330 11	Access.    Disabled Jur.     0	ess.         Private           0         1,155         50         1,155         20         1,155         1,156         1,156         1,156         1,156         1,156         1,156 <t< th=""><th>Prec. Pe</th><th>  Work. Per   Work</th><th>Work. Per Precinct 4.99 4.9 4.9 4.9 4.9 4.9 4.0 6.0 0.0 6.4 4.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5</th></t<>	Prec. Pe	Work. Per   Work	Work. Per Precinct 4.99 4.9 4.9 4.9 4.9 4.9 4.0 6.0 0.0 6.4 4.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5
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### Table 32. Number of Polling Places, Workers and Access for the Disabled

Questions 45, 46, 47, and 50, 51, 52, and 53.

Question 45: Total number of <u>poll workers required</u> by law or regulation to be present at each polling place/precinct.

Question 46: Total number statewide and by county/local jurisdiction of <u>poll workers that served</u> in the November 7, 2006, Federal general

Question 47: Total number statewide and by county/local jurisdiction of precincts that did not have the required number of poll workers in the November 7, 2006, Federal general elections.

Question 50: Total number statewide and by county/local jurisdiction of precincts for the November 7, 2006, Federal general elections.

Question 51: Total number statewide and by county/local jurisdiction of <u>polling places</u> for the November 7, 2006, Federal general elections.

Question 52: Total number statewide and by county/local jurisdiction of <u>polling places that are accessible to voters with disabilities</u> for the November 7, 2006, Federal general elections.

Question 53: Total number statewide and by county/local jurisdiction of <u>polling places where voters with disabilities can cast a private ballot</u> for the November 7, 2006, Federal general elections.

The "Statewide Averages" are calculated from the information in this table: "Prec[incts] per Polling Place" indicates the presence of one physical location that includes multiple precincts. The "Work[ers] per Polling Place" and "Work[ers] per Precinct" are calculated by the "Workers Served" divided by the "Polling Places" or "Precincts" reported in the table. Inconsistencies were evident in the responses to Question 45 due to both the language of the question (which treated a polling place as a precinct) and the differing thresholds for poll workers in some jurisdictions.

### **QUESTION 45**

Arizona – A.R.S. 16-531 (A) states that each precinct shall have one inspector, one marshal, two judges, and not less than two clerks. For precincts with fewer than 200 qualified electors, no fewer than one inspector and two judges may be appointed (A.R.S. 16-531). Some counties are covered by Section V of the Voting Rights Act and provide additional poll workers for oral translation of Native American languages. In addition, if counties feels that a precinct needs more poll workers to reduce wait times, they may add to the original six poll workers. Several counties included troubleshooters/rovers, which fell under the survey's definition of a poll worker.

determined by the administrators. New Castle County: Our minimum is 6 poll workers for 2 voting machines. It increases by 2 for every additional voting machine that is assigned. Additionally, we will assign a greeter at locations where there are two or more election districts (precincts). Delaware – Kent County: 7 is the minimum number assigned. Additional poll workers are added for additional voting machines and other factors. Sussex County: 9 is the minimum assigned. Additional poll workers are assigned depending on the number of voting machines and other factors as

District of Columbia – No legal requirement exists.

Florida - Florida does not require a specific number of poll workers per polling place. However, each polling place must have a clerk, an inspector, and a deputy.

Hawaii - Hawaii Revised Statutes do not specify a minimum number of poll workers per precinct. Honolulu reported: Hawaii Revised Statutes do not specify a minimum number of poll workers per precinct. Kauai reported: Minimum 3 per unit size of polling place.

Idaho – Idaho's code requires at least 2 poll workers per precinct.

Kansas - Minimum of 3 per precinct; can be two in certain rural areas.

Maryland - If a precinct has less than 200 registered voters, that precinct must have at least 2 poll workers.

Massachusetts - The following poll workers are required to be at each polling place: Warden, clerk, and at least two inspectors in towns and four in cities. However, in a polling place that houses more than one but less than five precincts, only one warden is required for all.

2 Mississippi – Several responses; one typical jurisdiction reported: A minimum of 3 poll managers and a maximum number of poll managers according registered voters in a precinct.

Montana - Minimum of 3 per precinct.

Nevada - The State of Nevada does not require, by law, a set number of poll workers per polling place/precinct.

New Hampshire - 1 moderator, 1 clerk, 3 selectmen, 3 supervisors per jurisdiction. (Most jurisdictions have one polling place.)

2 New Mexico - Several responses; one typical jurisdiction reported: Our precincts require 4, with the exception of the absentee/early precinct, which requires poll workers. See State Statutes 1-2-12B.

Ohio – Minimum of 4 per precinct.

Oregon - Oregon is a vote-by-mail State. There is only one polling place per county, and that is the county elections office.

Pennsylvania – Minimum of 3: judge of elections; majority inspector; minority inspector.

in November in each even-numbered year, the commissioners of election must appoint three managers of election for each polling place in the county for which they must respectively be appointed for each five hundred electors, or portion of each five hundred electors, registered to vote at the polling South Carolina - Our election law states: Section 7-13-72. Managers of election. For the general election held on the first Tuesday following the first Monday

South Dakota - Minimum of 3 required.

Vermont – Vermont law does not specify a number to be present, but certain activities must be done by 2 election officials, so at least 2 must be present at all

Washington – Most counties in the State are vote-by-mail. State law requires a county advisory committee to set disability access poll site locations and manning. A typical jurisdiction reported: We provide disability access at the county offices during normal business hours beginning 20 days before the

American Samoa - Depends on the population of the county; at least 3 poll workers assigned to a polling station; usually 3 to 8 poll workers per station.

QUESTION 46 California – El Dorado County reported: includes rovers and student poll workers.

District of Columbia – This is the number that were trained.

Florida - One county reported two very small polling places had one inspector to handle both the TSX and the ACV (touch screen and optical scanner), as they did not have room for more. This worked successfully for them

New Mexico - One county reported: 529 were assigned; only 401 showed up.

Missouri - Boone County reported: Includes troubleshooters.

Vermont – Sufficient election officials or poll workers have not been an issue in Vermont.

Washington - Several counties said the number of poll workers could not be reported for their jurisdiction because they were a vote-by-mail county. In these instances, a limited number of poll workers were used at sites devoted to disabled voters. Another county said workers at "disability access units" were not reported by the county.

QUESTION 47 Ten jurisdictions in seven States reported they were fully staffed.

QUESTION 50 Delaware – New Castle County reported one of the election districts was a virtual district that was used to handle overseas citizens who received the Federal

Idaho – Several counties reported they had 2, 3, or 4 all-mail precincts (i.e. all ballots are mailed to the registered voters within the designated precinct) and do not require polling places on election day. Most counties also report this includes 1 absentee polling place.

New Mexico – One jurisdiction reported: Includes early and absentee precincts.

American Samoa - There are 17 representative districts in the territory.

QUESTION 51
Idaho – A number of jurisdictions reported they have several all-mail precincts (i.e., all ballots are mailed to the registered voters within the designated precinct), which do not require polling places on election day, plus 1 absentee polling place.

Indiana - The total above represents the maximum number of polling locations in the county. This number may include duplicate entries resulting from spelling or address variations.

Oregon – Oregon is a vote-by-mail State. There is only one polling place per county, and that is the county elections office.

QUESTION 52
District of Columbia – The District of Columbia has accessible touch-screen voting machines at every polling place. One of our polling places, a historic church protected by historic preservation policies, is not accessible to voters in wheelchairs.

Hawaii – State office makes the final determination.

Indiana – All Indiana polling places are required by State law (in addition to any applicable Federal law) to be accessible for persons with disabilities. The State did not receive complaints or reports of any inaccessible polling places at or following the November 7, 2006, general elections.

Louisiana – Pending receipt of notification from parish governing authorities.

Maine – The Elections Division is in the process of requesting written certification of physical accessibility of polling places from all municipalities.

Minnesota - All polling places must be accessible to voters with disabilities according to Minnesota Statute 204B.16.

New Mexico - One jurisdiction reported tribal buildings are exempt from meeting some of the ADA requirements; other precincts could use some work, but due to the rural area and the distances involved it is better than NOT having a polling location at ALL.

Oregon - Oregon is a vote-by-mail State. There is only one polling place per county, and that is the county elections office.

'Don't know.' The State Board of Elections tracks polling place accessibility work by actual barriers and the removal of those barriers at this time and cannot state the total number of polling places listed as accessible at of the November election. At that time, 56% of localities had all polling places accessible, 33% has planned removal of barriers to be complete by December 1st, and 11% had extensions to remove barriers by January 2007. All Virginia - As there is no place to post a general comment to cover all localities, this comment applies to all localities for which this question was answered as Virginia precincts are accessible under the Voting Accessibility for the Elderly and Handicapped Act by providing curbside voting with the use of an accessible piece of voting equipment.

### OUESTION 53

District of Columbia - See answer to Question 52.

Indiana – All Indiana polling places are required by State law (in addition to any applicable Federal law) to provide a voting system that permits a visually disabled voter to cast a private ballot. The State did not receive any complaints or reports of any polling place that failed to comply with this requirement at the November 7, 2006, general election.

compiled on a central server, and then a paper ballot was faxed back to the voter's polling place. The Kingsbury Plantation municipal clerk agreed to drive any voter wishing to use the AVS to the nearest municipality so the voter could cast the ballot there. Maine - Kingsbury Plantation (17 registered voters) is not served by electricity or telephone service. The State's accessible voting system consisted of a telephone and fax combination, which allowed the voter to cast a ballot unassisted. The voter's selections, made on the telephone keypad, were

New Mexico – One jurisdiction reported: A voter assist terminal designed to allow a voter with disabilities to independently mark a ballot is available in each

Oregon - Oregon is a vote-by-mail State. There is only one polling place per county, and that is the county elections office.

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Number and identity of local election jurisdictions.

2006 Election Administration and Voting Survey Table 33. Number and Identity of Local Election Jurisdictions

		Local Jurisdictions	dictions								
		Number Pr	Provided			Туре	Type of Jurisdiction	ction			
	Jur.	of Juris. In	Information	Borough	City	County	Parish	Parish Township	Village	Other	Note for Other
Alabama Alaska	67	527 4	67 4		>-	>				>	Region
Arizona	15	15	15			<b>&gt;</b> >					
California	58	58	54 2		>	- >-					
Colorado	64	64	64			>				>	
Connecticut	o m	104 3	109			>				-	
Dst. of Columbia	1	1 67	1 67		>	>					
Georgia	159	159	159			->					
Hawaii	4	4	4			- >-					
	4 4	44 4	4 :		;	>- >					
Indiana	92	92	92		-	- >-					
	66	66	66 ,			> :					
	105	105	105			<b>&gt;</b> >					
Louisiana	140	64	120 64			-	>				
	16	501	501		Y					Υ	Municipality, Town, Plantation, & Unorg. Townships or Territories.
	24	24	24			<b>&gt;</b>					
Massachusetts	14	1 516	1 447		>			>			
Minnesota	0 00	1,516	1,44/		-	>		-			
Mississippi	82	82	82			- >-					
Missouri	116	116	116			<b>&gt;</b> :				<b>\</b>	
Montana Nebraska	93	9 9 9	95			<b>-</b>					
Nevada	17	35	17		>	>					
New Hampshire	10	236	236	;	>-	;		>- ;	;	>	Unincorporated place organized for voting
New Jersey New Mexico	21	566 33	21	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;-</b> >-		<b>&gt;</b>	<b>&gt;</b>		
	58	62	62			· >-					
œ.	100	2,763	100			>				>	Precinct or municipality
Ohio	88	88	28			- >-					
noma	77	77	77			<b>&gt;</b>					
Oregon Pennsylvania	36 67	36 67	67	>		<b>&gt;</b>		>			
	2	265	0		>-			>		>	
South Carolina	46	315			>-	>- >				>	Town
	95	95	95			- >-					
W	254	3,453	230		>	<b>&gt;</b> >				>	Cities, independent school districts, water and other special districts.
Vermont	17	29	976		>			>	1	>	Minicipality
	134	134	134		- >-	>		-		-	Manicipanity
	39	39	33			<b>&gt;</b> :					
West Virginia Wisconsin	55 72	286 1,908	55 1,908		<b>&gt;</b> >	<b>&gt;</b>		>	>		
	23	23	23			>					
can Samoa		17	17			>			>		
Guam Puerto Rico	- <del></del> -										
Virgin Islands	1	1, 445	2		7,	oc c	-	-	c	> ;	
Sum of Above	5,123	LS,449 <b>a49 a</b> 5	d54 /,229	- <sup>2</sup> - 048	97	200	<b>-</b>	`	າ	1	g48other

### Table 33. Number and Identity of Local Election Jurisdictions

Questions 32, 48, 49, and 54

Question 32: Did your State conduct early voting for the November 7, 2006, Federal general elections

Question 48: Identify what constitutes a local election jurisdiction in your State (select all that apply).

Question 49: Total number of local election jurisdictions in your State.

Question 54: Total number of local election jurisdictions that provided for purpose of responding to this survey.

The information for Questions 48, 49, and 54 are similar to that provided in the EAC National Voter Registration Act (NVRA) Report for jurisdiction counts but are derived from different means. Note also that Question 48 did not limit responses to Federal elections; several States included local election jurisdictions that administer only local elections, e.g., for special governmental bodies, in their counts.

QUESTION 32 Alaska – According to Alaska Statute 15.20.064, early voting is available to any qualified voter 15 days prior to an election. Additionally, absentee in-person voting is available 15 days prior to an election per Alaska Statute 15.20.061.

California – 21 of the 54 counties responded Yes, and the remaining 34 counties responded No.

District of Columbia – The District of Columbia offers in-person absentee voting two weeks prior to the election.

Georgia – Georgia's early voting is a part of absentee voting.

Idaho - Idaho considers this absentee voting.

Nebraska - Voters must complete a request for an early ballot to vote.

North Carolina - Every county conducts one-stop voting in its office. In some counties, one-stop voting is offered at other locations.

North Dakota - 2 counties.

South Dakota – South Dakota has "no-excuse" absentee voting that begins six weeks prior to the election.

Washington - Absentee ballots are mailed out no later than 18 days prior to the election. Disability access units are available for voting 20 days prior to the

Wyoming – In Wyoming, absentee voting is statutorily permitted for any reason.

American Samoa – Early voting usually begins after the ballots are printed, approximately 45 days prior to the general election.

### **QUESTION 48**

Alaska - The State of Alaska does not have local election jurisdictions; however, there are four regional elections offices in Alaska that work together to conduct Alaska's elections. Connecticut - Voting conducted in each of the 169 municipalities. Connecticut does not conduct any elections by county government.

December 31, 1998, may, prior to such date, adopt an order retaining the county clerk as the election authority. The county may subsequently establish a board of election commissioners as provided in subdivision (5) of this section; (5) In each county of the first class which elects to have such January 1, 1978, and is situated in more than one county; (4) In each county of the first classification containing any part of a city which has over three hundred thousand inhabitants; provided that the county commission of a county which becomes a county of the first classification after Missouri - Pursuant to 115.015, in a city or county having a board of election commissioners, the board of election commissioners shall be the election authority. Pursuant to 115.017, RSMo, there shall be a board of election commissioners: (1) In each county which has or hereafter has over nine hundred thousand inhabitants; (2) In each city not situated in a county; (3) In each city which has over three hundred thousand inhabitants on a board through procedures provided in section 115.019.

Each city is divided into wards and, if necessary, Pennsylvania - Each borough and township constitutes an election district, unless divided into wards. divisions. Texas - Texas has 254 counties, 1,000 plus cities, 1,000 plus independent school districts, and hundreds of water districts and other special districts that hold public elections.

School districts, hospital districts, library districts, water districts, navigation districts, municipal utility districts, drainage districts; these jurisdictions conduct their own local elections, not Federal elections. Utah

Vermont - Vermont has 9 cities and 237 towns for a total of 246 municipalities that administer general elections.

California - For the purposes of this survey, only the 58 counties are considered election jurisdictions.

Hawaii – The county of Kalawao is included with the county of Maui for election purposes

Michigan – 274 cities; 1,242 townships.

Nevada – This number combines cities and the 17 counties.

South Carolina – The number above represents the number of counties (46) and municipalities (269) in the State.

Vermont - There are MANY more municipalities that have overlapping special jurisdictions for local or regional elections.

Wisconsin - There are 72 counties and 1849 municipalities; 53 of those municipalities are in more than one county, creating an additional 59 municipal units for a total of 1908.

<u>QUESTION 54</u> Alaska – Four regional offices, which consist of the 40 House districts, provided information for the purposes of responding to this survey.

Indiana – The State of Indiana used the statewide voter registration system to collect county-specific information input by the 92 counties.

Minnesota - All 87 counties in Minnesota enter their voter registration information into the statewide voter registration system, from which many of the

Nevada – County Clerks/Registrars of Voters.

Pennsylvania - Data were collected from the 67 county boards of elections.

Rhode Island - This was a joint effort between [sic].

Tennessee - Some limited information for Anderson, Chester, and Knox counties is missing. No response to survey.

Wisconsin - There are 72 counties, 1849 municipalities; 53 of those municipalities are in more than one county, creating an additional 59 municipal units for a total of 1908.

Types of voting equipment used by local jurisdictions.

2006 Election Administration and Voting Survey Table 34. Types of Voting Equipment Used

10   Closes   Paper	Capeal   Punch   Lawer   Optical   DRE   Mixed   Other   Types   Resp.   Types   Typ						rypes of Vot	Voting Equip	ment Used			Total for /	for All Units	Average fo	for Units	Numbe	er of Ty	Types by	Jur.
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No. 10	150   150	lifornia	58		0		0	35	34	0	0	69	72	1.2	1.2	3.0	41	14	0
1	10   10   10   10   10   10   10   10	lorado	64		0		0	0	0	0	0	0	0	0.0	0.0	64	0	0	0
1	10   10   10   10   10   10   10   10	nnecticut	∞		0		8	0	0	80	0	16	16	2.0	2.0	0	0	<sub>∞</sub>	0
10	15	aware	m ·	m ·	0		0	m ·	m ·	0	0	9	9	2.0	2.0	0	0	m ·	0
150   155   150	150   150	t. of Columbia	1,	н с			0 0		- 0	0	0 0	7 0	mc	0.0	2.0	0 [	0 0	п с	0 0
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	/-	n or Average	3,123	7		13	29	1,334	1,673	21	5	3,209	4,227	1.2	1.0	876	1,318	897	32

# Table 34. Types of Voting Equipment Used

Question 55. Please, provide a list of the types of voting equipment used in each county during the November 7, 2006, Federal general elections. Please provide the following for each county: a) Name of county; b) Type of voting system(s); c) Manufacturer; d) software version (if applicable). The responses were reviewed and recoded to accommodate the classifications indicated in the table. Note that the question asked for voting equipment used in the jurisdiction and multiple responses were possible. The question did not ask how many voters were assigned to polling places using the equipment or what type of equipment was the predominant type in use. A record was included in the dataset for each response

District of Columbia - DC uses central count optical scan for absentee and provisional ballots.

New Hampshire - The Diebold AccuVote precinct optical scanning machine, using firmware version 1.94w, is used by all the towns and cities identified on the municipalities in New Hampshire use paper ballots, where the voter marks an X in a box printed next to a candidate's name. Votes are counted by following Web page: http://www.sos.nh.gov/voting%20machines2006.htm (approximately 103 jurisdictions as of September 4, 2007.) All other

New York - All 62 of New York's counties use lever machines; however, 60 election districts (precincts), use electronic voting machines (in Saratoga and Franklin Counties, 57 Sequoia DRE; in St. Lawrence County, 3 ES & S DRE).

AVC Edge II Touch Screens. As for counting absentees, most counties have the Insight Manual Feed Optical Reader, and the more populated counties have the Sequoia 400-C Absentee Counter. As for software, all 17 counties use Sequoia's WinEd software and versions vary by county depending on Nevada - Sequoia Vending Systems is the sole vendor for voting machines for all 17 counties. All 17 counties have either the AVC Edge Touch Screens or the the degree of customization.

American Samoa - We used paper ballots.

### CROSS REFERENCE OF SURVEY QUESTIONS TO TABLES

Questions 1-31. See EAC NVRA Report

Question 32. Early Voting

See Table 28b. Maximum Ballots and Turnout Rates

Question 33. Ballots Cast

See Table 26. Ballots Cast by Category. (Also see EAC UOCAVA Report.)

Question 34. Ballots Counted

See Table 27. Ballots Counted by Category. (Also see EAC UOCAVA Report.)

Question 35. Votes by Candidate

See Accompanying dataset.

Questions 36 and 37. Provisional Ballots Rejected by Reason

See Tables 29a, b, and c. Provisional Ballots Rejected by Category.

Questions 38-40. See EAC UOCAVA Report (Except see also Table 30b for Domestic Civilian Absentee Ballots Requested)

Question 41. Domestic Civilian Absentee Ballots Rejected

See Tables 30a, b, and c. Domestic Civilian Absentee Ballots Rejected by Category.

Question 42. See EAC UOCAVA Report.

Questions 43 and 44. Undervotes and Overvotes

See Tables 31a (Senate elections) and 31b (House elections) aggregated by State.

Questions 45, 46, and 47. Poll Workers Required and Served

See Table 32. Number of Polling Places. Workers and Access for the Disabled.

Questions 48 and 49. Local Election Jurisdictions

See Table 33. Number and Identity of Local Election Jurisdictions.

Questions 50 and 51. Precincts and Polling Places

See Table 32. Number of Polling Places, Workers and Access for the Disabled.

Questions 52 and 53. Access for Voters with Disabilities

See Table 32. Number of Polling Places, Workers and Access for the Disabled.

Question 54. Local Election Jurisdictions Responding

See Table 33. Number and Identity of Local Election Jurisdictions.

Question 55. Types of Voting Equipment Used

See Table 34. Types of Voting Equipment Used.

Questions 56 and 57. Sources of Information

See Accompanying dataset.

Question 58. Information on Local Individuals & Entities Responsible for Registering Voters

See Accompanying dataset.

# **Appendix C**

# **U.S. ELECTION ASSISTANCE COMMISSION**



# 2006 ELECTION ADMINISTRATION AND VOTING SURVEY

### SECTION ONE: VOTER REGISTRATION

**Note:** Questions 1-31 refer to the period from the close of registration for the November 2, 2004, Federal general elections to the close of registration for the November 7, 2006, Federal general elections.

### **DEFINITIONS:**

- Active voters: refers to all registered voters <u>except</u> those who have been sent but have not responded to a confirmation mailing sent in accordance with NVRA (42 U.S.C. 1973gg-6(d)) and have not since offered to vote.
- **Inactive voters:** refers to registrants who <u>have been sent but have not responded</u> to a confirmation mailing sent in accordance with NVRA (42 U.S.C. 1973gg-6(d)) and have not since offered to vote.
- **List maintenance:** refers to the specific process and procedures by which State and/or local election officials update and preserve information contained on the official list of registered voters.
- **Duplicate registration application:** refers to an application to register by a person already registered to vote at the same address, under the same name and personal information (i.e. date of birth, social security number, driver's license, etc.), and the same political party (where applicable).

### **QUESTIONS:**

1.	Please, check if your S	State is exempt from N	NVRA:	
	Yes; exempt from No; not exempt from			
2.	9	past two Federal gene		//local jurisdiction at the time of the close acluding Election Day registrations where
	November 2, 2004:			
	Active Voters:		Don't know	Check if your office does not collect this data
	Inactive Voters:		Don't know	Check if your office does not collect this data
	November 7, 2006:			
	Active Voters:		Don't know	Check if your office does not collect this data
	Inactive Voters:		Don't know	Check if your office does not collect this data

	Comments:
3.	Total number of persons statewide <u>and</u> by county/local jurisdiction who registered to vote on <b>Election Day [November 7, 2006]</b> - **Only applicable to states with Election Day registration (i.e. Idaho, Maine, Minnesota, Montana, New Hampshire, Wisconsin, and Wyoming):
	Total: Don't know Check if your office does not collect this data
	Comments:
4.	Total number statewide <u>and</u> by county/local jurisdiction of <b>voter registration applications received from all sources</b> during the period from the close of registration for the November 2, 2004, Federal general elections until the close of registration for the November 7, 2006, Federal general elections:
	Total: Don't know Check if your office does not collect this data
	Comments:
5.	Total number statewide <u>and</u> by county/local jurisdiction of <b>voter registration applications received by mail</b> during the period from the close of registration for the November 2, 2004, Federal general elections until the close of registration for the November 7, 2006, Federal general elections:
	Total: Don't know Check if your office does not collect this data
	Comments:
6.	Total number statewide <u>and</u> by county/local jurisdiction of <b>voter registration applications received in person at the clerk or registrar's office</b> during the period from the close of registration for the November 2, 2004, Federal general elections until the close of registration for the November 7, 2006, Federal general elections:
	Total: Don't know Check if your office does not collect this data
	Comments:

7.	Total number statewide <u>and</u> by county/local jurisdiction of <b>voter registration applications that were received from or generated by</b> each of the following categories between the close of registration for the November 2, 2004, Federal general elections until the close of registration for the November 7, 2006, Federal general elections:
	a) All motor vehicle offices:
	Don't know Check if your office does not collect this data
	b) All public assistance agencies mandated as registration sites under NVRA:
	Don't know Check if your office does not collect this data
	c) All state-funded agencies primarily serving persons with disabilities:
	Don't know Check if your office does not collect this data
	d) All Armed Forces recruitment offices:
	Don't know Check if your office does not collect this data
	e) All other agencies designated by the State and not required under NVRA:  Don't know Check if your office does not collect this data
	Comments:
8.	Total number statewide <u>and</u> by county/local jurisdiction of voter registration applications identified in response to Question 7 that were:  a) Duplicates of other valid voter registrations:  Don't know
	b) Changes of address, name, or party:  Don't know Check if your office does not collect this data
	c) Invalid or rejected (other than duplicates):  Don't know
	Comments:

processed between the close of registratio the close of registration for the November registrations that are new to the local juri across jurisdictional lines but within the s	cal jurisdiction of <b>new</b> , <b>valid registrations</b> verified and in for the November 2, 2004, Federal general elections until 7, 2006, Federal general elections. **This <b>includes</b> all isdiction and re-registrations due to a change of address state. This <b>does not include</b> applications that are tage of name, address, or (where applicable) party
Total: Don't know	w Check if your office does not collect this data
Comments:	
10. Total number of election jurisdictions con	aducting voter registration:
Total: Don't know	w Check if your office does not collect this data
Comments:	
	sible for registering voters: (In some cases, more than one oppropriate local entities that share primary responsibility
Circuit Clerk	Election Commissioner
City Clerk	Local General Registrar
☐County Auditor☐County Board of Elections	Municipal Clerk Recorder
County Clerk	Registrar
County Commissioner	Supervisor/Director of Elections
County Election Board Secretary	Tax Assessor
County Voter Registration Board	Tax Collector
Director of Voter Registration	Town Clerk
Other (please, specify)	
Comments:	

<b>12.</b> Identify each and every other state and local government office or agency designated as a voter registration agency <i>(provides voter registration opportunities/services)</i> :
Motor vehicle offices
All offices that provide public assistance that are mandated as registration sites by NVRA
All offices that provide state-funded programs primarily serving persons with disabilities that are
mandated as registration sites by NVRA
All Armed Forces recruitment offices that are mandated as registration sites by NVRA
Other agencies designated by the State as registration sites, and which are not mandated as
registration sites by NVRA.
▶ Please, provide the names of the agencies designated by the State as registration sites, and
which are not mandated as registration sites by NVRA.
Comments:
<b>13.</b> Does your office provide training on the voter registration process to employees of Federal, State, and local government offices or agencies designated as voter registration agencies?
☐Yes, our office provides training on the voter registration process to ALL Federal, State, and local government offices or agencies designated as voter registration agencies.
► If yes, how frequently does your office provide training the above training?
Monthly Quarterly Biannual Annual Biennial
Other (please, specify)
☐ Yes, our office provides training on the voter registration process to SOME, BUT NOT ALL, Federal, State, and local government offices or agencies designated as voter registration agencies.
► If yes, how frequently does your office provide training the above training?
Monthly Quarterly Biannual Annual Biennial
Other (please, specify)
■No, our office provides no such training.
Comments:

<b>14.</b> How are voter registration applications transferred from the other voter registration agencies listed in response to Question 12 to the official responsible for voter registration (see Question 11)? Please, select all that apply.
Courier Fax Hand-delivered Inter-office mail U.S. mail Electronic (If electronic, then select the appropriate media below.)
Power Profile System Tape Disk, CD, or other portable storage media  VPN Other electronic media (please, specify)
Other (please, specify)
Comments:
<b>15.</b> Who verifies and processes voter registration forms?
☐ Only State officials ☐ Only local officials ☐ Both State and local officials
Comments:
<b>16.</b> Which number is used as the voter identification number on the processed voter registration form? (This does not refer to the number used to verify the application. This refers to the number given to the voter once they have been verified and entered into the voter database.) Please, select all that apply.
Last 4-digits of the Social Security number  Full Social Security number  Driver's license number  Unique identifier (please, identify what method is used for assigning the unique identifier)
Other (please, specify)
Comments:

17. How do the voter registration officials identified in Question 11 verify voter registration applications? (This refers to the process of verifying the applications used to register to vote. This does not refer to the process of verifying voter identity when they go to vote.) Please, select all that apply.
Check jury lists  Verify through the department of motor vehicles  Verify through the Social Security Administration's records  Verify through the State's vital statistics records  Verify through other state agency (please, specify agency)  Matched against the voter registration database  Tracking of returned voter identification cards  Tracking the return of disposition notices  Other (please, specify)
Comments:
18. What data fields are compared (used as matching criteria) to identify duplicate registrations? <i>Please, select all that apply.</i>
Address  Date of birth Driver's license number Names provided by registrant Social Security number Other (please, specify)
Comments:
19. Does your State <u>electronically</u> check for duplicate voter registrations across state lines?  [Yes (If "yes," please, identify which states)
□No
Comments:
<b>20.</b> Are all applicants whose applications are rejected notified of the rejection and the reason for the rejection?
□Yes □No
Comments:

21. How does the statewide voter registration database link to the State's department of motor vehicles?
☐ Real-time ☐ Specific time intervals (please, specify) ☐ Other (please, specify)
Comments:
<b>22.</b> Does the statewide voter registration database link to disability and social services agencies in a similar manner to the State's department of motor vehicles?
☐Yes ☐No (If "no," please, specify other method)
Comments:
23. What process is used to perform list maintenance?
Only electronically Only manually Both electronically and manually
Comments:
<b>24.</b> Who is responsible for conducting list maintenance?
<ul> <li>Only State officials</li> <li>Only local officials</li> <li>Both State and local officials (If "both," please, specify the roles and responsibilities of each)</li> </ul>
Comments:
<b>25.</b> Total number of registrations statewide <u>and</u> by county/local jurisdiction that were, for whatever reason, <b>deleted from the registration list</b> , including both active and inactive voters if such a distinction is made in your state, between the close of registration for the November 2, 2004, Federal general elections until the close of registration for the November 7, 2006, Federal general elections:
Total: Don't know Check if your office does not collect this data
Comments:

Total:	Don't know Check if your office does not collect this data
Comments:	
notices mailed out b	vide <u>and</u> by county/local jurisdiction of <b>responses received</b> to the confirmation between the close of registration for the November 2, 2004, Federal general close of registration for the November 7, 2006, Federal general elections:
Total:	Don't know
<b>Comments:</b>	
Smit to a	
the close of registrat	vide <u>and</u> by county/local jurisdiction of voters <b>moved</b> to the inactive list between tion for the November 2, 2004, Federal general elections until the close of November 7, 2006, Federal general elections:
the close of registrat	tion for the November 2, 2004, Federal general elections until the close of November 7, 2006, Federal general elections:
the close of registrat registration for the N	tion for the November 2, 2004, Federal general elections until the close of November 7, 2006, Federal general elections:
the close of registrat registration for the N  Total:	tion for the November 2, 2004, Federal general elections until the close of November 7, 2006, Federal general elections:
the close of registrat registration for the N  Total:	tion for the November 2, 2004, Federal general elections until the close of November 7, 2006, Federal general elections:
the close of registrat registration for the N  Total:	tion for the November 2, 2004, Federal general elections until the close of November 7, 2006, Federal general elections:
the close of registrat registration for the N  Total:	tion for the November 2, 2004, Federal general elections until the close of November 7, 2006, Federal general elections:
the close of registrat registration for the N  Total:	tion for the November 2, 2004, Federal general elections until the close of November 7, 2006, Federal general elections:

<b>29.</b> Total number statewide <u>and</u> by county/local jurisdiction of <b>voters (active AND inactive voters) removed</b> from the voter rolls between the close of registration for the November 2, 2004, Federal general elections until the close of registration for the November 7, 2006, Federal general elections for the following reasons:	
a) Change of address (moved outside jurisdiction):  Don't know Check if your office does not collect this data	
b) Death:Don't know	
c) Disqualifying felony convictions:  Don't know  Check if your office does not collect this data	
d) Failure to vote in two consecutive Federal general elections:  Don't know Check if your office does not collect this data	
e) Voter requested to be removed:  Don't know  Check if your office does not collect this data	
f) Other reasons (please, specify): Don't know Check if your office does not collect this data	
Comments:	
<b>30.</b> Identify all of the sources considered in performing list maintenance:	
Applications for absentee ballots  Ballots returned as undeliverable  Canvasses, house-to-house  Canvasses, political parties  Car registrations  Contact by phone  Contact in person  Jury questionnaires  List of address changes, Emergency 911 (E-911) system  List of deceased persons, Social Security Administration  Lists of felony convictions, Federal and state courts  Lists of persons licensed in other states, Department of Motor Vehicles  Lists of property ownership  Newspaper death notices/obituaries  Notices of address confirmations  Notices of deceased persons (Department of  Health/Bureau of Vital Statistics)  Notices of persons adjudicated mentally incapacitated  Petition checks  Reports/Notices from other States that a former resident has registered to vote  Reports of address changes U.S. Postal Service National Change of Address	

Reports of surrendered driver's licenses - other states' motor vehicles offices Returned election notices Returned jury summons Returned mail from county agencies using official voter file for mailings Requests from voters for removal Targeted mailings Tax offices Utility changes, municipal Voter registration applications
☐ Voter registration system - duplicate checks ☐ Other (please, specify)
Comments:
31. Are the following classes of persons eligible to vote?
a) Those who have been convicted of a felony
☐Yes ☐No  If "no," are they eligible to register or reregister upon pardon, issuance of certificate of eligibility, or restoration of their Civil Rights? ☐Yes ☐No
b) Those who are serving a sentence of incarceration for conviction of a felony
<ul> <li>Yes</li> <li>No</li> <li>If "no," are they eligible to register or reregister upon completion of their sentence of incarceration for conviction of a felony?</li> <li>Yes</li> <li>No</li> </ul>
c) Those who are serving a term of probation following being convicted of a felony
☐Yes ☐No  If "no," are they eligible to register or reregister upon completion of their term of probation following being convicted of a felony? ☐Yes ☐No
Comments:

# **SECTION TWO: NOVEMBER 7, 2006, ELECTION RESULTS**

### **DEFINITIONS for Questions 32-42:**

- "At the polls:" refers to ballots issued, cast, or counted on a jurisdiction's <u>voting system</u> on Election Day at a polling place (separate from early and in-person absentee voting at the polls prior to Election Day).
- **Ballots cast:** refers to ballots that have been submitted manually or electronically by a voter regardless of whether they are ultimately counted. *Note:* For jurisdictions that provide voters with more than one ballot card to vote for different contests or measures should only report one ballot cast per voter.
- Ballots counted: refers to all ballots that have been cast, processed, and counted.
- **Domestic civilian absentee ballot:** refers to a ballot available to a non-military citizen living in the United States who is registered to vote and meets the State's requirement for voting absentee, and is not considered early voting by state definitions. Generally, a voter must request an absentee ballot from their local election office, and the completed ballot may be sent back by mail or dropped off in person (in-person absentee) depending on the laws and regulations of the voter's State of residence.
- **Domestic military citizen** is statutorily defined as:
  - A. A member of a uniformed service on active duty who, by reason of such active duty, is stationed or positioned within the United States or its territories, and who is absent from the place of residence where the member is otherwise qualified to vote;
  - B. A member of the merchant marine who, by reason of service in the merchant marine, is serving within the United States and its territories, and who is absent from the place of residence where the member is otherwise qualified to vote; and
  - C. A spouse or dependent of a member referred to in subparagraph (A) or (6) who, by reason of the active duty or service of the member, is absent from the place of residence where the spouse or dependent is otherwise qualified to vote.
- Early voting refers generally to any in-person voting that occurred prior to November 7, 2006, at specific polling locations for which there were no special eligibility requirements, and is not considered absentee voting under the State's definitions/requirements for absentee voting.
- Federal Write-In Absentee Ballot (FWAB) is an emergency ballot available to military and overseas citizens (including APO and FPO addresses) when they have properly requested but have not received a regular absentee ballot from their local jurisdiction in time to return it before the deadline.
- Overseas military citizen is statutorily defined as:
  - A. A member of a uniformed service on active duty who, by reason of such active duty, is stationed or positioned outside of the United States and its territories, and who is thus absent from the place of residence where the member is otherwise qualified to vote;
  - B. A member of the merchant marine who, by reason of service in the merchant marine, is serving outside of the United States and its territories, and who is thus absent from the place of residence where the member is otherwise qualified to vote; and
  - C. A spouse or dependent of a member referred to in subparagraph (A) or (B) who, by reason of the active duty or service of the member, is absent from the place of residence where the spouse or dependent is otherwise qualified to vote.
- Overseas citizens refers to persons who are citizens of the United States who are living, working or stationed outside of the United States and its territories and who are not members of a uniformed service.

has not been determi	ned.		polling place when their eligibility to vote
JESTIONS:			
32. Did your State condu	act early voting for the	ne November 7, 2	006, Federal general elections?
□Yes □No			
Comments:			
33. Total number statew elections of BALLO		cal jurisdiction, fo	or the November 7, 2006, Federal general
At the polls:		Don't know	Check if your office does not collect this data
Early voting:		Don't know	Check if your office does not collect this data
Domestic civilian absentee ballot:		Don't know	Check if your office does not collect this data
Domestic military:*		Don't know	Check if your office does not collect this data
Overseas military:*		Don't know	Check if your office does not collect this data
Overseas citizens:*		Don't know	Check if your office does not collect this data
FWAB:		Don't know	Check if your office does not collect this data
			Check if your office does not collect this data total number of ballots cast in the State's program f the Help America Vote Act of 2002 (HAVA).
			ballots cast for UOCAVA voters into the ll statewide and by county/local
Total	<b>:</b>	Don't know	Check if your office does not collect this data
Comments:			

	l number statewide <u>and</u> ions of <b>BALLOTS</b> CO	2	l jurisdiction, fo	or the November 7, 2006, Federal general
At th	ne polls:		Don't know	Check if your office does not collect this data
Early	voting:		Don't know	Check if your office does not collect this data
	estic civilian ntee ballot:		Don't know	Check if your office does not collect this data
Dom	estic military:*		Don't know	Check if your office does not collect this data
Over	rseas military:*		Don't know	Check if your office does not collect this data
Over	rseas citizens:*		Don't know	Check if your office does not collect this data
FWA	AB:		Don't know	Check if your office does not collect this data
Prov	isional ballots:		Don't know	Check if your office does not collect this data
				ballots counted for UOCAVA voters into total statewide and by county/local
	Total:		Don't know	Check if your office does not collect this data
Com	aments:			
	I number statewide <u>and</u> ral contest for the Nove			votes counted for <b>each</b> candidate in a elections:
Tota	l:	Don't know	Check if you	r office does not collect this data
Com	aments:			
	l number statewide <u>and</u> ember 7, 2006, Federal			provisional ballots REJECTED for the
Tota	l:	Don't know	Check if you	r office does not collect this data
Com	ments:			

	county/local jurisdiction of <b>provisional ballots REJECTED</b> for each e November 7, 2006, Federal general elections:
Already voted:	Don't know Check if your office does not collect this data
Ballot not timely received (absentee):	Don't know Check if your office does not collect this data
Deceased:	Don't know
Elector challenged:	Don't know Check if your office does not collect this data
Incomplete ballot form:	Don't know
Ineligible to vote:	Don't know Check if your office does not collect this data
Missing ballot:	Don't know Check if your office does not collect this data
Multiple ballots in one envelope:	Don't know Check if your office does not collect this data
No identification provided:	Don't knowCheck if your office does not collect this data
No signature:	Don't know Check if your office does not collect this data
Non-matching signature:	Don't know
Not registered:	Don't know
Registration purged:	Don't knowCheck if your office does not collect this data
Wrong jurisdiction:	Don't know Check if your office does not collect this data
Wrong precinct:	Don't know Check if your office does not collect this data
Other (please, specify):	Don't knowCheck if your office does not collect this data
Comments:	

mail, fax, e-mail, or courier):	nber 7, 2006, Federal general elections (includes ballots transmitted by
Domestic civilian absentee ballot:	Don't knowCheck if your office does not collect this data
Domestic military:*	Don't knowCheck if your office does not collect this data
Overseas military:*	Don't knowCheck if your office does not collect this data
Overseas citizens:*	Don't know Check if your office does not collect this data
	you are not able to separate absentee ballots requested for UOCAVA es above, please, provide the combined total statewide and by a:
Total:	Don't know Check if your office does not collect this data
	county/local jurisdiction of advanced ballots TRANSMITTED to
9. Total number statewide <u>and</u> by military and overseas citizens f means any special Write-In Absentee Absentee Ballot that is distributed by	county/local jurisdiction of <b>advanced ballots TRANSMITTED</b> to for the November 7, 2006 Federal general elections: ( <i>Advanced ballot Ballot, State Write-In Absentee Ballot, Special Write-In Early Ballot, or Blank a state in advance of the publication of an official ballot for a federal election on the allowed to write in the name of the candidate in each contest for whom they</i>
9. Total number statewide <u>and</u> by military and overseas citizens f means any special Write-In Absentee Absentee Ballot that is distributed by which military and overseas citizens of	for the November 7, 2006 Federal general elections: (Advanced ballot Ballot, State Write-In Absentee Ballot, Special Write-In Early Ballot, or Blank a state in advance of the publication of an official ballot for a federal election on
9. Total number statewide <u>and</u> by military and overseas citizens f means any special Write-In Absentee Absentee Ballot that is distributed by which military and overseas citizens a choose to vote.)	for the November 7, 2006 Federal general elections: (Advanced ballot Ballot, State Write-In Absentee Ballot, Special Write-In Early Ballot, or Blank a state in advance of the publication of an official ballot for a federal election on are allowed to write in the name of the candidate in each contest for whom they
9. Total number statewide and by military and overseas citizens f means any special Write-In Absentee Absentee Ballot that is distributed by which military and overseas citizens a choose to vote.)  Domestic military:*	or the November 7, 2006 Federal general elections: (Advanced ballot Ballot, State Write-In Absentee Ballot, Special Write-In Early Ballot, or Blank a state in advance of the publication of an official ballot for a federal election on are allowed to write in the name of the candidate in each contest for whom they  Don't know Check if your office does not collect this data
9. Total number statewide and by military and overseas citizens for means any special Write-In Absentee Absentee Ballot that is distributed by which military and overseas citizens of choose to vote.)  Domestic military:*  Overseas military:*  Overseas citizens:*  *UOCAVA voters: If	or the November 7, 2006 Federal general elections: (Advanced ballot Ballot, State Write-In Absentee Ballot, Special Write-In Early Ballot, or Blank a state in advance of the publication of an official ballot for a federal election on are allowed to write in the name of the candidate in each contest for whom they  Don't know Check if your office does not collect this data  Don't know Check if your office does not collect this data  Don't know Check if your office does not collect this data  vou are not able to separate advance ballots transmitted for UOCAVA as above, please, provide the combined total statewide and by

<b>0.</b> Total number statewide <u>and</u> by county/local jurisdiction of <b>Federal Write-In Absentee Ballots (FWAB) RECEIVED</b> from each of the following categories of voters for the November 7, 2006, Federal general elections:				
Domestic military:*		Don't know	Check if your office does not collect this data	
Overseas military:*		Don't know	Check if your office does not collect this data	
Overseas citizens:*		Don't know	Check if your office does not collect this data	
			the FWAB received for UOCAVA voters ined total statewide and by county/local	
Total:		Don't know	Check if your office does not collect this data	
<b>Comments:</b>				
			domestic civilian absentee ballots rember 7, 2006, Federal general elections:  Check if your office does not collect this data	
Ballot not timely received:		□Don't know	Check if your office does not collect this data	
Ballot replaced:		Don't know	Check if your office does not collect this data	
Ballot returned as undeliverable:		☐Don't know	Check if your office does not collect this data	
Ballot returned in unofficial envelope:		Don't know	Check if your office does not collect this data	
Voter deceased:		Don't know	Check if your office does not collect this data	
Voter deceased: Already voted in person:		□Don't know □Don't know	Check if your office does not collect this data  Check if your office does not collect this data	
Already voted				
Already voted in person:  Envelope not sealed:  First time voter without	ıt	Don't know	Check if your office does not collect this data	

in one envelope:	ed	Don't know	Check if your office does not collect this data
No ballot application on record:		Don't know	Check if your office does not collect this data
No election official's signature on ballot:		Don't know	Check if your office does not collect this data
No residence address on envelope:		Don't know	Check if your office does not collect this data
No voter signature:		Don't know	Check if your office does not collect this data
No witness signature:		Don't know	Check if your office does not collect this data
Non-matching signature:		Don't know	Check if your office does not collect this data
Spoiled ballot:		Don't know	Check if your office does not collect this data
Other (please, specify):		Don't know	Check if your office does not collect this data
		<del></del>	<del></del>
Comments:			
<b>42.</b> Total number statewid <b>REJECTED</b> for each Had no date of notary/witness signature:	of the following rea	Don't know	military and overseas absentee ballots rember 7, 2006, Federal general elections:  Check if your office does not collect this data
<b>42.</b> Total number statewid <b>REJECTED</b> for each Had no date of notary/witness signature:  Had no date of voter signature:	of the following rea	Don't know	military and overseas absentee ballots rember 7, 2006, Federal general elections:  Check if your office does not collect this data  Check if your office does not collect this data
<b>42.</b> Total number statewid <b>REJECTED</b> for each Had no date of notary/witness signature:	of the following rea	Don't know	military and overseas absentee ballots rember 7, 2006, Federal general elections:  Check if your office does not collect this data
42. Total number statewid REJECTED for each Had no date of notary/witness signature: Had no date of voter signature: Lacked a postmark:	of the following rea	Don't know	military and overseas absentee ballots rember 7, 2006, Federal general elections:  Check if your office does not collect this data  Check if your office does not collect this data

	the state deadline: Don't know Check if your office does not collect this data
	Other  (please, specify): Don't know Check if your office does not collect this data
	Comments:
DEFIN	NITIONS FOR Questions 43-44:
	<b>An UNDERVOTE</b> occurs at any time when a voter makes less than that allowed number of selections in a single race/contest or when a voter votes on less than all of the races/contests for which he/she is eligible to vote.
	<b>An OVERVOTE</b> occurs when a voter makes more than the permitted number of selections in a single race/contest or when a voter makes a selection in a race/contest on which he/she was not eligible to vote.
QUEST	ΓΙΟΝS:
	Total number statewide <u>and</u> by county/local jurisdiction of <b>undervotes</b> reported in each Federal contest for the November 7, 2006, Federal general elections:
	Total: Don't know Check if your office does not collect this data
	Comments:
	Total number statewide <u>and</u> by county/local jurisdiction of <b>overvotes</b> reported in each Federal contest for the November 7, 2006, Federal general elections:
	Total: Don't know Check if your office does not collect this data
	Comments:

## **DEFINITIONS FOR Questions 45-58:**

- **Precinct** means the geographic area to which voters are assigned.
- **Polling place** means the physical structure where residents of a precinct go to cast their votes on Election Day. A polling place includes any structure that houses one or more precincts.

**Note:** The answer to questions regarding poll workers should include the number of persons who served in all polling places in the State as poll workers, election judges, wardens, commissioners, or other similar term that refers to the person or persons who verify the identity of a voter; assist the voter with signing the register, affidavits or other documents required to cast a ballot; assist the voter by providing the voter with a ballot or setting up the voting machine for the voter; and serving other functions as dictated by state law. The answers to these questions should <u>not include observers</u> stationed at the polling place.

### **QUESTIONS:**

<b>5.</b> Total number of <b>poll workers required</b> by law or regulation to be present at each polling place/precinct:
Total: Don't know Check if your office does not collect this data
Comments:
<b>6.</b> Total number statewide <u>and</u> by county/local jurisdiction of <b>poll workers that served</b> in the November 7, 2006, Federal general elections:
<b>Total:</b> Don't know Check if your office does not collect this data
Comments:
7. Total number statewide <u>and</u> by county/local jurisdiction of precincts that <b>did not have the required number of poll workers</b> in the November 7, 2006, Federal general elections:
Total: Don't know Check if your office does not collect this data
Comments:

48.	Identify what constitutes a <b>local election jurisdiction</b> in your State (select all that apply):
	Borough
	City
	County
	Parish
	Township
	Village
	Other (please, specify)
	Comments:
49.	Total number of <b>local election jurisdictions</b> in your State:
	,
	Total: Don't know Check if your office does not collect this data
	Comments:
50.	Total number statewide <u>and</u> by county/local jurisdiction of <b>precincts</b> for the November 7, 2006, Federal general elections:
	Total: Don't know Check if your office does not collect this data
	Comments:
51.	Total number statewide <u>and</u> by county/local jurisdiction of <b>polling places</b> for the November 7, 2006, Federal general elections:
	1 oddiai general elections.
	Total: Don't know Check if your office does not collect this data
	Comments:
52	Total number statewide and by county/local jurisdiction of <b>polling places that are accessible</b> to
32.	voters with disabilities for the November 7, 2006, Federal general elections: (For purposes of this question only, accessibility refers to the physical structure of the polling place, not the voting system.)
	Total: Don't know Check if your office does not collect this data
	Comments:

<b>53.</b> Total number statewide <u>and</u> by county/local jurisdiction of polling places where voters with disabilities can <b>cast a private ballot</b> for the November 7, 2006, Federal general elections: ( <i>Identify the total number of polling places where voting equipment is used such that a visually disabled voter can cast a private ballot (e.g., a DRE with audio ballot capability or paper ballots in Braille)</i>
Total: Don't know Check if your office does not collect this data
Comments:
<b>54.</b> Total number of local election jurisdictions that provided information for purposes of responding to this survey:
Total: Don't know Check if your office does not collect this data
Comments:
<ul> <li>55. Please, provide a list of the types of voting equipment used in each county during the November 7, 2006, Federal general elections. Please, provide the following for each county:</li> <li>a) Name of county</li> <li>b) Type of voting system(s)</li> <li>c) Manufacturer</li> <li>d) Software version (if applicable)</li> <li>Comments:</li> </ul>
<b>56.</b> Please, provide the following for each local election jurisdiction official that provided information for purposes of responding to this survey:
<ul> <li>a) Name</li> <li>b) Title</li> <li>c) Agency/Office</li> <li>d) Street address</li> <li>e) P.O. Box number</li> <li>f) City</li> <li>g) State</li> <li>h) Zip code</li> <li>i) Telephone number</li> <li>j) General e-mail address (if available)</li> </ul>
Comments:

57	7. Identify any other sources of information used to respond to this survey other than those provided in response to the two previous questions. (All other sources of data shall include information obtained from a statewide voter registration database or any other public or non-public source). For individuals and agencies, please, include the following:
	☐ Statewide voter registration database ☐ Other public and non-public sources – please, include the following:  a) Name of contact person b) Title c) Agency/Office d) Street address e) P.O. Box number f) City g) State h) Zip code i) Telephone number
	j) General e-mail address (if available)
58	Comments:  8. Please, provide a list of the local individuals/entities responsible for registering voters (see Question 11) and those administering elections; include their name/entity, title, complete mailing address, telephone number, and general e-mail address (if available). In some cases, these two activities are carried out by one individual/entity and in others they are divided between two or more; please, identify which individual is responsible for each of the activities.
	<ul> <li>a) Name</li> <li>b) Title</li> <li>c) Agency/Office</li> <li>d) Role ( voter registration, election administration, or both)</li> <li>e) Street address</li> <li>f) P.O. Box number</li> <li>g) City</li> <li>h) State</li> <li>i) Zip code</li> <li>j) Telephone number</li> <li>k) General e-mail address (if available)</li> </ul>
	Comments:

# **U.S. Election Assistance Commission**

# **EAC Commissioners**

Chair Donetta L. Davidson Vice Chair Rosemary E. Rodriguez Commissioner Caroline Hunter Commissioner Gracia M. Hillman

# **EAC Staff**

Thomas Wilkey, Executive Director Juliet Hodgkins, General Counsel



# **U.S. Election Assistance Commission**

1225 New York Ave., NW Suite 1100 Washington, DC 20005 1-866-747-1471 (toll free) HAVAinfo@eac.gov www.eac.gov