## 2004 Eection Day Survey: A Summary of Findings

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## Basic Election Administration Facts

- Size is important to remember
- 1,778 of nations' jurisdictions have fewer than 1,000 registered voters in them.
- Only 320 jurisdictions have more than 100,000 registered voters
- Only 18 jurisdictions have more than 1 million voters.
- Over $26 \%$ of election jurisdictions still use paper ballots.


## The Election Process - From a data prospective

Total Population


## Citizen Voting Age Population

- $92.7 \%$ of VAP are Citizens
- Highest non-citizens in Calif. \& Texas
- Urban areas more non-citizen
- Hispanic areas greatest impact
- Paper ballot jurisdictions lowest non-citizens
- Jurisdictions that changed voting equipment since 2000 have a greater the amount of non-citizens.


## Citizen (CVAP) of the Voting Age Population (VAP)



## Registration

- Not all states report registration the same
- 26 states: "Active" voters only
- 20 states: Combine "Active" \& "In-actives"
- 4 states: Leave determination to locals


## Reported Registration



Election

## Impact of "Inactives" on registration file size



Percent Increase in Registration if "Inactive" Reported


## Impact of "Inactive" voters

- Inactives largest in urban areas
- Jurisdictions > 1 million voters: $21.6 \%$ Inactives
- Jurisdictions < 1,000 voters: 8.8\% Inactives
- Predominately Hispanic areas most affected:
- Hispanic jurisdictions: 23.7\% Inactives
- African American jurisdictions: 16.4 \% Inactives
- White jurisdictions: $14.9 \%$ Inactives
- Native American jurisdictions: 12.0\% Inactives
- No Statewide Voter Registration system in place
- Yes: $11.0 \%$ Inactives No: $16.5 \%$ Inactives


## Registration

- At least 177.3 million registered for 2004
- Increase of nearly 15 million from 2002
- Increase of 14 million from 2000



## Registration Rates (For Reported Registration)



Registered of the Citizen Voting Age Population (CVAP)


## Registration Rates

- Rural communities have highest registration rates of VAP,
- But, when non-citizens taken out of calculation, Urban areas have highest registration rate.
- Hispanic registration rates lowest for VAP,
- But comparable to other groups when non-citizens eliminated.



## Tum-out

- Still don't know total number of people who participated in 2004 general election.
- Definitions of turn-out, ballots cast, ballots counted.

903 Jurisdictions in 21 states have same number of people turning out, as that voted for President of the US


## Turnout Equal to Vote for President



## Tum-Out (Ballots Counted)

- At least 121.8 million ballots counted
- $70.4 \%$ of Registered Voters
- $60.7 \%$ of Citizen Voting Age Population
- $55.8 \%$ of Voting Age Population
- State rates vary widely



## Turnout of the Voting Age Population (VAP)



Turnout of the Citizen Voting Age Population (CVAP)


## Turnout of Registration



## Tum-out

- Suburban communities had highest turn-out
- Smaller the size of a jurisdiction, the higher the turn-out rate.
- Lowest in predominately Hispanic jurisdictions
- Impacted by citizenship rates
- Election Day Registration jurisdictions had higher turnout: $79.2 \%$ compared to $69.9 \%$
- Early voting jurisdictions had slightly lower turn-out



## How are votes cast?

## (Tum-out Source)

- EAC identified four possible sources of votes:
- Cast in polling places: between $55 \%$ \& $72 \%$ of votes
- Absentee ballots: 12$13 \%$ of votes
- Early voting: between $8 \%$ and $23 \%$ of votes
- Provisional ballots: $1.0 \%$ of votes
- Again, state variation great



## Percent of Persons Who Voted in a Polling Place on Election Day



## Persons Who Voted Absentee



## Persons Who Voted Early



## How are votes cast? (Tum-out Source)

- Provisional Ballots
- Over half came from urban jurisdictions
- Particularly the 25 jurisdictions with > 1 million voters
- Existence of statewide voter registration system:
- Cut rate of provisionals more than half
- Jurisdictions allowing provisionals cast anywhere:
- 4 times the rate of provisionals being cast.
- Absentee Ballots
- Jurisdictions allowing "No Excuse" absentee:
- 3+ times the rate of absentees being cast.



## Absentee balloting

- 16.8 million voters requested absentee ballots
- $10.8 \%$ of registered voters
- 14.8 million ballots returned
- $88.7 \%$ of requested
- 14.7 million absentee ballots counted
- $96.9 \%$ of returned
- Reasons for rejecting absentee ballots:
- No voter signature (11 states)
- Ballot not timely received (9 states)
- No matching signature (8 states)



## Absentee balloting

- Greater the rate of requested,
- the lower the rate of returning the ballot.
- Is there too much automatic sending of ballots?
- Lower the rate of requested,
- the higher the rate of returning the ballot.
- Are fewer people more committed?
- Hispanic jurisdictions - highest request rate of all racial/ethnic groups, but lowest return rate.



## Provisional Ballots

- Over 1.9 million sought to cast a provisional ballot. - $2.56 \%$ of all persons voting in polling places.
- Over 1.2 million provisional ballots were counted.
- $64.5 \%$ were counted.
- Reasons for rejecting provisional ballots:
- Not registered (18 states)
- Wrong precinct (14 states)
- Improper ID ( 7 states)



## Provisional Ballots - great state variation

Provisional
Ballots
Cast

Provisional
Ballots
Counted

Highest
WA - $11.3 \%$
AK - 10.6\%
AZ - 8.9\%

## Lowest

VT - 0.05\%
WY-0.05\%
WI-0.06\%

ME - 100.0\%
AK - 96.6\%
DE-6.3\%
HA - $7.2 \%$
OR-85.3\%
OK - 7.7\%

## Provisional Ballots -- Areas of note

- Counting of Provisionals varied by race:
- Jurisdictions that are predominately -
- Hispanic - $79.3 \%$ of provisionals counted
- White -62.6\%
- African American -- 58.6\%
- Native American -- $48.7 \%$

- Whether provisional balloting allowed in whole jurisdiction or just home precinct impacted results.
- Cast: $4.7 \%$ vs $1.2 \%$
- Counted: $71.5 \%$ vs $52.5 \%$


## Drop - off (or Residual Votes)

- 2004 was lowest rate in post WWII history.



## Drop - off

- Competition reduces drop-off
- Closer margin of victory lead to lower drop-off rates.
- Lower income \& education areas had higher rates of drop-off.
- Drop-off highest in predominately Native American jurisdictions.

- Paper and punch card jurisdictions had twice the drop-off rate of electronic system communities.


## Further Information Available at

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