## Ballot Access for Presidential Candidates in 2004

|  | Electoral |  | Ref Inst | Privileged | Restricted | Independent | Disqualification | 2004 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | Votes | Population | Grade | Parties | Parties | Candidates | Trigger | Candidates |
| California | 55 | 33,871,648 | F | 26,500N | 1\% (153,804N) | $1 \%(153,804 \mathrm{~N})$ | <2\% ptV/G | 4/1 |
| Texas | 34 | 20,851,820 | F | $\mathrm{D}=5000 \mathrm{~N}$ R $=4500 \mathrm{~N}$ | $1 \%(45,252 \mathrm{~N})$ | $1 \%(63,994 \mathrm{~N})$ | <2\% ptV/G | 4/1 |
| New York | 31 | 18,976,457 | F | $\mathrm{D}=5000 \mathrm{~N} \mathrm{R}=0 \mathrm{~N}$ | 15,000N | $15,000 \mathrm{~N}$ | <5\% ptV/G | 4/1 |
| Florida | 27 | 15,982,378 | F | 0 | $1 \%(93,023 \mathrm{~N})$ | $1 \%(93,023 \mathrm{~N})$ | $<5 \%$ tot Voters | 5/1 |
| Pennsylvania | 21 | 12,281,054 | F | 2000N | $2 \%$ (20-25,000N) | $2 \%(20-25,000 \mathrm{~N})$ | $<2 \% \mathrm{ptV}$ | 6/1 |
| Illinois | 21 | 12,419,293 | F | $3000-5000 \mathrm{~N}$ | $1 \%$ or $25,000 \mathrm{~N}$ | $1 \%$ or $25,000 \mathrm{~N}$ | $<5 \% \mathrm{ptV} / \mathrm{G}$ | 3/1 |
| Ohio | 20 | 11,353,140 | F | 1000N/delegate* | $1 \%$ (32,289N) | 5000 N | < $20 \%$ ptV/G/P | 4/0 |
| Michigan | 17 | 9,938,444 | F | . $05 \%$ or $15,000 \mathrm{~N}$ | $1 \%$ ( $30,272 \mathrm{~N}$ ) | $1 \%$ (30,272N) | $<5 \% \mathrm{ptV} / \mathrm{P}$ | 4/1 |
| Georgia | 15 | 8,186,453 | A | $1 \%(27,742 \mathrm{~N})$ | $1 \%(27,742 \mathrm{~N})$ | $1 \%(27,742 \mathrm{~N})$ | <20\% ptV/P or 1\% ptV Statewide elecn | 3/1 |
| N Carolina | 15 | 8,049,313 | F | 10,000N | $2 \%(100,230 \mathrm{~N})$ | $2 \%(100,230 \mathrm{~N})$ | < $10 \% \mathrm{ptV} / \mathrm{P}$ | 3/1 |
| New Jersey | 15 | 8,414,350 | B | 1000 N | 800 N | 800 N | 10\% of V for all members GenAsmbly | 6/1 |
| Virginia | 13 | 7,078,515 | B+ | 10,000N | $10,000 \mathrm{~N}$ | 10,000N | $10 \%$ tV either p 2 Elecn | 4/1 |
| Massachusetts | 12 | 6,349,097 | D- | 2500 N | 10,000N | 10,000N | $<3 \% \mathrm{ptV}$ or $1 \%$ totV | 3/1 |
| Tennessee | 11 | 5,689,283 | C+ | 2500N | n/a | 275 N | < $5 \% \mathrm{ptV} / \mathrm{G} / \mathrm{P}$ | 2/1 |
| Washington | 11 | 5,894,121 | B | 1000N | 200N | 200N | 5\% V last Gen Elecn | 5/1 |
| Indiana | 11 | 6,080,485 | F | 4,500 | $2 \%$ (30,716N) | $2 \% ~(30,716 \mathrm{~N})$ | not 2 highest ptV/SoS | 3/1 |
| Missouri | 11 | 5,595,211 | C- | 5000 N | $10,000 \mathrm{~N}$ | 10,000N | $<2 \%$ in two cons elecs | 2/1 |
| Wisconsin | 10 | 5,363,675 | D+ | 8000 N | $2000-4000 \mathrm{~N}$ | $2000-4000 \mathrm{~N}$ | $<10 \% \mathrm{ptV} / \mathrm{G}$ | 5/1 |
| Maryland | 10 | 5,296,486 | F | 3,200 | 0 | $1 \%(27,246 \mathrm{~N})$ | not 2 highest ptV/G | 3/1 |
| Minnesota | 10 | 4,919,479 | D | 5\% (8,552N) | 1\% (1710N) | $1 \%$ (1710N) | $<5 \% \mathrm{ptV}$ | 6/1 |
| Colorado | 9 | 4,301,261 | C- | 5000 N | 10,000N | 5000 N | $<5 \% \mathrm{ptV} / \mathrm{P}$ or 1000 rV or $10,000 \mathrm{~N}$ | 6/1 |
| Alabama | 9 | 4,447,100 | C- | 500N | 5000 N | 5000N | <20\% ptV | 2/1 |
| Louisiana | 9 | 4,468,976 | C | 1000 N | 5000 N | 5000 N | <5\% ptV/P or 5\% rV | 5/1 |
| S Carolina | 8 | 4,012,012 | F | n/a | n/a | 5\% (105,097N) | n/a | 4/1 |
| Kentucky | 8 | 4,041,769 | B+ | 5000 N | 5000 N | 5000 N | $10 \% \mathrm{ptV} / \mathrm{G} / \mathrm{LG}$ or PO $2 \% \mathrm{ptV} / \mathrm{P}$ | 3/1 |
| Oregon | 7 | 3,421,399 | F | 5000 N | n/a | $1 \%(15,282 \mathrm{~N})$ | $<5 \%$ tot Voters | 3/0 |
| Arizona | 7 | 5,130,632 | F | 0 | 0 | $3 \%(66,875 \mathrm{~N})$ | $<5 \%$ prev total V/G/P | 2/1 |
| Oklahoma | 7 | 3,450,654 | F | 1000 N | $3 \%(45,218 \mathrm{~N})$ | $3 \%(45,218 \mathrm{~N})$ | < $5 \% \mathrm{ptV} / \mathrm{G} / \mathrm{P}$ | 0/0 |
| Iowa | 7 | 2,926,324 | B- | 0 | 1500 N | 1500 N | <2\% ptV/G/P | 5/1 |
| Connecticut | 7 | 3,405,565 | A | $\mathrm{D}=1 \%(4300 \mathrm{~N}) \mathrm{R}=6300 \mathrm{~N}$ | $1 \%$ or $7,500 \mathrm{~N}$ | $1 \%$ or $7,500 \mathrm{~N}$ | <1\% ptV/P | 4/1 |
| Kansas | 6 | 2,688,418 | C | 1000N | n/a | 5000 N | n/a | 5/1 |
| Arkansas | 6 | 2,673,400 | F | $\mathrm{D}=1000 \mathrm{~N} / \mathrm{CD}$ R $=\$ 10,000$ | 1000 N | 3\% (46,913N) | $<3 \% \mathrm{ptV} / \mathrm{G} / \mathrm{P}$ | 3/1 |
| Mississippi | 6 | 2,844,658 | B | 500 N | 1000N | 1000N | 20\% ptV/P for primary | 4/1 |
| Nevada | 5 | 1,998,257 | D+ | 0 | $1 \%(5,015 \mathrm{~N})$ | $1 \%(5,015 \mathrm{~N})$ | any candidate $=<1 \%$ | 3/1 |
| W Virginia | 5 | 1,808,344 | F | 10,000N | $2 \%(36,100 \mathrm{~N})$ | $2 \%(36,100 \mathrm{~N})$ | $<1 \% \mathrm{ptV} / \mathrm{G}$ | 3/1 |
| Nebraska | 5 | 1,711,263 | C+ | 100 N | 2500 N | 2500 N | $<5 \% \mathrm{ptV}$ statewide | 4/1 |
| New Mexico | 5 | 1,819,046 | D+ | $2 \%$ (11,972N) | $3 \%(17,958 \mathrm{~N})$ | $3 \%$ (17,958N) | $<5 \% \mathrm{ptV} / \mathrm{G}$ | 3/1 |
| Utah | 5 | 2,233,169 | B | pay fee | 1000 N | 1000 N | $2 \%$ of V for all can US Rep | 4/1 |
| Idaho | 4 | 1,293,953 | D+ | $1 \%(5,016 \mathrm{~N})$ | $2 \%$ (10,032N) | $1 \%(5,016 \mathrm{~N})$ | 3 or > candidates | 4/1 |
| New Hampshire | 4 | 1,235,786 | C+ | 210 N | 3000N | 3000N | 5\% V any statewide office | 1/1 |
| Hawaii | 4 | 1,211,537 | C | 0 | . $1 \%$ (3,702N) | . $1 \%$ (3,702N) | not on ballot in one other state | 2/0 |
| Maine | 4 | 1,274,923 | C+ | 2000-3000N | $4000-6000 \mathrm{~N}$ | $4000-6000 \mathrm{~N}$ | $5 \% \mathrm{ptV} /$ either 2 p elecns | 4/1 |


| Rhode Island | 4 | $1,048,319$ | B+ | 1000 N | 1000 N | 1000 N |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Deleware | 3 | 783,600 | C- | 500 N | $\mathrm{n} / \mathrm{a}$ | $1 \%(5,205 \mathrm{~N})$ |
| Wyoming | 3 | 483,782 | B- | 0 | $2 \%(1,821 \mathrm{~N})$ | $2 \%(1,821 \mathrm{~N})$ |
| Montana | 3 | 902,195 | B | 500 N | $5 \%(1,489 \mathrm{~N})$ | $5 \%(1,489 \mathrm{~N})$ |
| Alaska | 3 | 626,932 | $\mathrm{C}+$ | 0 | $1 \%(2,818 \mathrm{~N})$ | $1 \%(2,818 \mathrm{~N})$ |
| D.C. | 3 | 572,059 | $\mathrm{~B}+$ | 1000 N | 1000 N | 1000 N |
| S Dakota | 3 | 754,844 | $\mathrm{D}+$ | $2.5 \%(8,364 \mathrm{~N})$ | $1 \%(3,345 \mathrm{~N})$ | $1 \%(3,345 \mathrm{~N})$ |
| N Dakota | 3 | 642,200 | C | 0 | 4000 N | 4000 N |


| $<5 \% \mathrm{ptV}$ | $3 / 1$ |
| :---: | :---: |
| .05 of $1 \% \mathrm{trV}$ | $6 / 1$ |
| $<2 \% \mathrm{ptV} / \mathrm{G} / \mathrm{SoS} / \mathrm{US}$ Rep | $2 / 1$ |
| $<5 \% \mathrm{ptV} / \mathrm{G}$ either 2 p Elecns | $4 / 1$ |
| $<1 \% \mathrm{ptV} / \mathrm{P}$ | $3 / 1$ |
|  | $3 / 1$ |
| $2.5 \% \mathrm{ptV} / \mathrm{G}$ | $2 / 1$ |
| $<5 \% \mathrm{ptV} / \mathrm{G} / \mathrm{P}$ | $2 / 1$ |

$\mathrm{N}=$ sigNatues on a petition
The Reform Institute rated 17 States with a F or Failing grade for ballot access in their report December 2003
Nine of 10 states with the most Electoral votes received a failing grade!
"The primary purpose of this report is to cast light on the glaring inequalities and barriers to...discourage candidates." pg 62

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The Reform Institute used a standard of relative equality, that is, are all parties subject to the same standard no matter
how high in absolute terms that standard may be.
Our analysis indicates that access to the ballot is most restricted where it matters most-control of a majority of the
$\%=$ percentage of registered voters
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$000 \mathrm{~N})=$ Ns est required for 2004 ballo Ns needed is actually $50 \%$ to $100 \%$ more $\mathrm{p}=$ previous election $\mathrm{t}=$ total $\mathrm{V}=$ votes cast
$\mathrm{G}=$ Governor $\mathrm{P}=$ President
SoS=Secretary of State
Disqualification Trigger isused to remove
a 'recognized' party from the ballot.
electoral votes-284 in 12 states. Among less populous states only Oklahoma, Arkansas and W. V. received ' $F$ '.
We advocate an absolute uniform standard under the 1st Amendment No Restrictions for General Election Ballot Access for Federal Candidates.
We find it implausible that the Oklahoma Legislature has been ignorant of these facts for over thirty years. Federal judicial review seems well justified.
D. Frank Robinson, Chair Emeritus Oklahoma Libertarian Party

