

## **Voter Registration and Turnout - 1996**

STATE	1996 VAP	1996 REG	% REG of VAP	TURNOUT*	% T/O of VAP
Alabama	3,220,000	2,470,766	76.73%	1,534,349	47.65%
Alaska	425,000	414,815	97.60%	241,620	56.85%
Arizona	3,145,000	2,244,672	71.37%	1,404,405	44.66%
Arkansas	1,873,000	1,369,459	73.12%	884,262	47.21%
California	22,826,000	15,662,075	68.62%	10,019,484.00	43.90%
Colorado	2,862,000	2,346,253	81.98%	1,510,704	52.78%
Conn.	2,479,000	1,881,323	75.89%	1,392,614	56.18%
Delaware	548,000	421,710	76.95%	270,810	49.42%
District of Columbia	422,000	361,419	85.64%	185,726	44.01%
Florida	11,043,000	8,077,877	73.15%	5,300,927	48.00%
Georgia	5,418,000	3,811,284	70.34%	2,298,899	42.43%
Hawaii	890,000	544,916	61.23%	360,120	40.46%
Idaho	858,000	700,430	81.64%	489,481	57.05%
Illinois	8,754,000	6,663,301	76.12%	4,311,391	49.25%
Indiana	4,374,000	3,488,088	79.75%	2,135,431	48.82%
Iowa	2,138,000	1,776,433	83.09%	1,234,075	57.72%
Kansas	1,897,000	1,436,418	75.72%	1,063,452	56.06%
Kentucky	2,928,000	2,396,086	81.83%	1,387,999	47.40%
Louisiana	3,131,000	2,559,352	81.74%	1,783,959	56.98%
Maine	945,000	1,001,292	105.96%	679,499	71.90%
Maryland	3,820,000	2,587,978	67.75%	1,780,870	46.62%

Michigan   7,072,000   6,677,079   94.42%   3,848,844   54.42%     Minnesota   3,422,000   3,067,802   89.65%   2,192,640   64.07%     Mississippi   1,967,000   1,715,913   87.24%   893,857   45.44%     Missouri   3,995,000   3,342,849   83.68%   2,158,065   54.02%     Montana   656,000   590,751   90.05%   407,083   62.06%     Nebraska   1,211,000   1,015,056   83.82%   677,415   55.94%     Newada   1,212,000   778,092   64.20%   464,279   38.31%     New Hampshire   871,000   754,771   86.66%   499,053   57.30%     New Jersey   6,034,000   4,320,866   71.61%   3,075,860   50.98%     New York   13,564,000   10,162,156   74.92%   6,439,129   47.47%     North Carolina   5,519,000   4,318,008   78.24%   2,515,807   45.58%     North Dakota   476,000   N/A   N/A   266,411						
Minnesota   3,422,000   3,067,802   89.65%   2,192,640   64.07%     Mississippi   1,967,000   1,715,913   87.24%   893,857   45.44%     Missouri   3,995,000   3,342,849   83.68%   2,158,065   54.02%     Montana   656,000   590,751   90.05%   407,083   62.06%     Nebraska   1,211,000   1,015,056   83.82%   677,415   55.94%     Newada   1,212,000   778,092   64.20%   464,279   38.31%     New Hampshire   871,000   754,771   86.66%   499,053   57.30%     New Jersey   6,034,000   4,320,866   71.61%   3,075,860   50.98%     New York   13,564,000   10,162,156   74.92%   6,439,129   47.47%     North Carolina   5,519,000   4,318,008   78.24%   2,515,807   45.58%     North Dakota   476,000   N/A   N/A   266,411   55.97%     Oklahoma   2,426,000   1,979,017   81.58%   1,206,713	Massachusetts	4,649,000	3,459,193	74.41%	2,556,459	54.99%
Mississippi   1,967,000   1,715,913   87.24%   893,857   45.44%     Missouri   3,995,000   3,342,849   83.68%   2,158,065   54.02%     Montana   656,000   590,751   90.05%   407,083   62.06%     Nebraska   1,211,000   1,015,056   83.82%   677,415   55.94%     Newada   1,212,000   778,092   64.20%   464,279   38.31%     New Hampshire   871,000   754,771   86.66%   499,053   57.30%     New Jersey   6,034,000   4,320,866   71.61%   3,075,860   50.98%     New Mexico   1,224,000   851,479   69.57%   556,074   45.43%     New York   13,564,000   10,162,156   74.92%   6,439,129   47.47%     North Carolina   5,519,000   4,318,008   78.24%   2,515,807   45.58%     North Dakota   476,000   N/A   N/A   266,411   55.97%     Oklahoma   2,426,000   1,979,017   81.58%   1,206,713	Michigan	7,072,000	6,677,079	94.42%	3,848,844	54.42%
Missouri   3,995,000   3,342,849   83.68%   2,158,065   54.02%     Montana   656,000   590,751   90.05%   407,083   62.06%     Nebraska   1,211,000   1,015,056   83.82%   677,415   55.94%     Nevada   1,212,000   778,092   64.20%   464,279   38.31%     New Hampshire   871,000   754,771   86.66%   499,053   57.30%     New Jersey   6,034,000   4,320,866   71.61%   3,075,860   50.98%     New York   13,564,000   10,162,156   74.92%   6,439,129   47.47%     North Carolina   5,519,000   4,318,008   78.24%   2,515,807   45.58%     North Dakota   476,000   N/A   N/A   266,411   55.97%     Ohio   8,347,000   6,879,687   82.42%   4,534,434   54.32%     Oklahoma   2,426,000   1,979,017   81.58%   1,206,713   49.74%     Oregon   2,411,000   1,962,155   81.38%   1,377,760 <td< td=""><td>Minnesota</td><td>3,422,000</td><td>3,067,802</td><td>89.65%</td><td>2,192,640</td><td>64.07%</td></td<>	Minnesota	3,422,000	3,067,802	89.65%	2,192,640	64.07%
Montana   656,000   590,751   90.05%   407,083   62.06%     Nebraska   1,211,000   1,015,056   83.82%   677,415   55.94%     Nevada   1,212,000   778,092   64.20%   464,279   38.31%     New Hampshire   871,000   754,771   86.66%   499,053   57.30%     New Jersey   6,034,000   4,320,866   71.61%   3,075,860   50.98%     New Mexico   1,224,000   851,479   69.57%   556,074   45.43%     New York   13,564,000   10,162,156   74.92%   6,439,129   47.47%     North Dakota   476,000   10,162,156   74.92%   6,439,129   47.47%     North Dakota   476,000   10,162,156   74.92%   6,439,129   47.47%     North Dakota   476,000   N/A   N/A   2,615,807   45.58%     North Dakota   476,000   1,979,017   81.58%   1,206,713   49.74%     Oregon   2,411,000   1,962,155   81.38%   1,377,760	Mississippi	1,967,000	1,715,913	87.24%	893,857	45.44%
Nebraska   1,211,000   1,015,056   83.82%   677,415   55.94%     Nevada   1,212,000   778,092   64.20%   464,279   38.31%     New Hampshire   871,000   754,771   86.66%   499,053   57.30%     New Jersey   6,034,000   4,320,866   71.61%   3,075,860   50.98%     New Mexico   1,224,000   851,479   69.57%   556,074   45.43%     New York   13,564,000   10,162,156   74.92%   6,439,129   47.47%     North Carolina   5,519,000   4,318,008   78.24%   2,515,807   45.58%     North Dakota   476,000   N/A   N/A   266,411   55.97%     Ohio   8,347,000   6,879,687   82.42%   4,534,434   54.32%     Oklahoma   2,426,000   1,979,017   81.58%   1,206,713   49.74%     Oregon   2,411,000   1,962,155   81.38%   1,377,760   57.14%     Pennsylvania   9,197,000   6,805,612   74.00%   4,506,118	Missouri	3,995,000	3,342,849	83.68%	2,158,065	54.02%
Nevada   1,212,000   778,092   64.20%   464,279   38.31%     New Hampshire   871,000   754,771   86.66%   499,053   57.30%     New Jersey   6,034,000   4,320,866   71.61%   3,075,860   50.98%     New Mexico   1,224,000   851,479   69.57%   556,074   45.43%     New York   13,564,000   10,162,156   74.92%   6,439,129   47.47%     North Carolina   5,519,000   4,318,008   78.24%   2,515,807   45.58%     North Dakota   476,000   N/A   N/A   266,411   55.97%     Ohio   8,347,000   6,879,687   82.42%   4,534,434   54.32%     Oklahoma   2,426,000   1,979,017   81.58%   1,206,713   49.74%     Oregon   2,411,000   1,962,155   81.38%   1,377,760   57.14%     Pennsylvania   9,197,000   6805,612   74.00%   4,506,118   49.00%     Rhode Island   751,000   1,814,777   65.49%   1,151,689	Montana	656,000	590,751	90.05%	407,083	62.06%
New Hampshire   871,000   754,771   86.66%   499,053   57.30%     New Jersey   6,034,000   4,320,866   71.61%   3,075,860   50.98%     New Mexico   1,224,000   851,479   69.57%   556,074   45.43%     New York   13,564,000   10,162,156   74.92%   6,439,129   47.47%     North Carolina   5,519,000   4,318,008   78.24%   2,515,807   45.58%     North Dakota   476,000   N/A   N/A   266,411   55.97%     Ohio   8,347,000   6,879,687   82.42%   4,534,434   54.32%     Oklahoma   2,426,000   1,979,017   81.58%   1,206,713   49.74%     Oregon   2,411,000   1,962,155   81.38%   1,377,760   57.14%     Pennsylvania   9,197,000   6,805,612   74.00%   4,506,118   49.00%     Rhode Island   751,000   602,692   80.25%   390,247   51.96%     South Carolina   2,771,000   1,814,777   65.49%   1,151	Nebraska	1,211,000	1,015,056	83.82%	677,415	55.94%
New Jersey   6,034,000   4,320,866   71.61%   3,075,860   50.98%     New Mexico   1,224,000   851,479   69.57%   556,074   45.43%     New York   13,564,000   10,162,156   74.92%   6,439,129   47.47%     North Carolina   5,519,000   4,318,008   78.24%   2,515,807   45.58%     North Dakota   476,000   N/A   N/A   266,411   55.97%     Ohio   8,347,000   6,879,687   82.42%   4,534,434   54.32%     Oklahoma   2,426,000   1,979,017   81.58%   1,206,713   49.74%     Oregon   2,411,000   1,962,155   81.38%   1,377,760   57.14%     Pennsylvania   9,197,000   6,805,612   74.00%   4,506,118   49.00%     Rhode Island   751,000   602,692   80.25%   390,247   51.96%     South Carolina   2,771,000   1,814,777   65.49%   1,151,689   41.56%     South Dakota   535,000   459,971   85.98%   323,	Nevada	1,212,000	778,092	64.20%	464,279	38.31%
New Mexico   1,224,000   851,479   69.57%   556,074   45.43%     New York   13,564,000   10,162,156   74.92%   6,439,129   47.47%     North Carolina   5,519,000   4,318,008   78.24%   2,515,807   45.58%     North Dakota   476,000   N/A   N/A   266,411   55.97%     Ohio   8,347,000   6,879,687   82.42%   4,534,434   54.32%     Oklahoma   2,426,000   1,979,017   81.58%   1,206,713   49.74%     Oregon   2,411,000   1,962,155   81.38%   1,377,760   57.14%     Pennsylvania   9,197,000   6,805,612   74.00%   4,506,118   49.00%     Rhode Island   751,000   602,692   80.25%   390,247   51.96%     South Carolina   2,771,000   1,814,777   65.49%   1,151,689   41.56%     South Dakota   535,000   459,971   85.98%   323,826   60.53%     Tennessee   4,035,000   2,849,910   70.63%   1,894,1	New Hampshire	871,000	754,771	86.66%	499,053	57.30%
New York   13,564,000   10,162,156   74.92%   6,439,129   47.47%     North Carolina   5,519,000   4,318,008   78.24%   2,515,807   45.58%     North Dakota   476,000   N/A   N/A   266,411   55.97%     Ohio   8,347,000   6,879,687   82.42%   4,534,434   54.32%     Oklahoma   2,426,000   1,979,017   81.58%   1,206,713   49.74%     Oregon   2,411,000   1,962,155   81.38%   1,377,760   57.14%     Pennsylvania   9,197,000   6,805,612   74.00%   4,506,118   49.00%     Rhode Island   751,000   602,692   80.25%   390,247   51.96%     South Carolina   2,771,000   1,814,777   65.49%   1,151,689   41.56%     South Dakota   535,000   459,971   85.98%   323,826   60.53%     Tennessee   4,035,000   2,849,910   70.63%   1,894,105   46.94%     Texas   13,597,000   10,540,678   77.52%   5,611,	New Jersey	6,034,000	4,320,866	71.61%	3,075,860	50.98%
North Carolina   5,519,000   4,318,008   78.24%   2,515,807   45.58%     North Dakota   476,000   N/A   N/A   266,411   55.97%     Ohio   8,347,000   6,879,687   82.42%   4,534,434   54.32%     Oklahoma   2,426,000   1,979,017   81.58%   1,206,713   49.74%     Oregon   2,411,000   1,962,155   81.38%   1,377,760   57.14%     Pennsylvania   9,197,000   6,805,612   74.00%   4,506,118   49.00%     Rhode Island   751,000   602,692   80.25%   390,247   51.96%     South Carolina   2,771,000   1,814,777   65.49%   1,151,689   41.56%     South Dakota   535,000   459,971   85.98%   323,826   60.53%     Tennessee   4,035,000   2,849,910   70.63%   1,894,105   46.94%     Texas   13,597,000   10,540,678   77.52%   5,611,644   41.27%     Utah   1,333,000   1,050,452   78.80%   665,629	New Mexico	1,224,000	851,479	69.57%	556,074	45.43%
North Dakota   476,000   N/A   N/A   266,411   55.97%     Ohio   8,347,000   6,879,687   82.42%   4,534,434   54.32%     Oklahoma   2,426,000   1,979,017   81.58%   1,206,713   49.74%     Oregon   2,411,000   1,962,155   81.38%   1,377,760   57.14%     Pennsylvania   9,197,000   6,805,612   74.00%   4,506,118   49.00%     Rhode Island   751,000   602,692   80.25%   390,247   51.96%     South Carolina   2,771,000   1,814,777   65.49%   1,151,689   41.56%     South Dakota   535,000   459,971   85.98%   323,826   60.53%     Tennessee   4,035,000   2,849,910   70.63%   1,894,105   46.94%     Texas   13,597,000   10,540,678   77.52%   5,611,644   41.27%     Utah   1,333,000   1,050,452   78.80%   665,629   49.93%     Vermont   445,000   385,328   86.59%   258,449	New York	13,564,000	10,162,156	74.92%	6,439,129	47.47%
Ohio   8,347,000   6,879,687   82.42%   4,534,434   54.32%     Oklahoma   2,426,000   1,979,017   81.58%   1,206,713   49.74%     Oregon   2,411,000   1,962,155   81.38%   1,377,760   57.14%     Pennsylvania   9,197,000   6,805,612   74.00%   4,506,118   49.00%     Rhode Island   751,000   602,692   80.25%   390,247   51.96%     South Carolina   2,771,000   1,814,777   65.49%   1,151,689   41.56%     South Dakota   535,000   459,971   85.98%   323,826   60.53%     Tennessee   4,035,000   2,849,910   70.63%   1,894,105   46.94%     Texas   13,597,000   10,540,678   77.52%   5,611,644   41.27%     Utah   1,333,000   1,050,452   78.80%   665,629   49.93%     Vermont   445,000   385,328   86.59%   258,449   58.08%     Virginia   5,083,000   3,078,128   74.80%   2,253,837	North Carolina	5,519,000	4,318,008	78.24%	2,515,807	45.58%
Oklahoma   2,426,000   1,979,017   81.58%   1,206,713   49.74%     Oregon   2,411,000   1,962,155   81.38%   1,377,760   57.14%     Pennsylvania   9,197,000   6,805,612   74.00%   4,506,118   49.00%     Rhode Island   751,000   602,692   80.25%   390,247   51.96%     South Carolina   2,771,000   1,814,777   65.49%   1,151,689   41.56%     South Dakota   535,000   459,971   85.98%   323,826   60.53%     Tennessee   4,035,000   2,849,910   70.63%   1,894,105   46.94%     Texas   13,597,000   10,540,678   77.52%   5,611,644   41.27%     Utah   1,333,000   1,050,452   78.80%   665,629   49.93%     Vermont   445,000   385,328   86.59%   258,449   58.08%     Virginia   5,083,000   3,078,128   74.80%   2,253,837   54.77%     West Virginia   1,417,000   970,745   68.51%   636,459 <td>North Dakota</td> <td>476,000</td> <td>N/A</td> <td>N/A</td> <td>266,411</td> <td>55.97%</td>	North Dakota	476,000	N/A	N/A	266,411	55.97%
Oregon   2,411,000   1,962,155   81.38%   1,377,760   57.14%     Pennsylvania   9,197,000   6,805,612   74.00%   4,506,118   49.00%     Rhode Island   751,000   602,692   80.25%   390,247   51.96%     South Carolina   2,771,000   1,814,777   65.49%   1,151,689   41.56%     South Dakota   535,000   459,971   85.98%   323,826   60.53%     Tennessee   4,035,000   2,849,910   70.63%   1,894,105   46.94%     Texas   13,597,000   10,540,678   77.52%   5,611,644   41.27%     Utah   1,333,000   1,050,452   78.80%   665,629   49.93%     Vermont   445,000   385,328   86.59%   258,449   58.08%     Virginia   5,083,000   3,322,135   65.36%   2,416,642   47.54%     Washington   4,115,000   3,078,128   74.80%   2,253,837   54.77%     West Virginia   1,417,000   970,745   68.51%   636,459 </td <td>Ohio</td> <td>8,347,000</td> <td>6,879,687</td> <td>82.42%</td> <td>4,534,434</td> <td>54.32%</td>	Ohio	8,347,000	6,879,687	82.42%	4,534,434	54.32%
Pennsylvania   9,197,000   6,805,612   74.00%   4,506,118   49.00%     Rhode Island   751,000   602,692   80.25%   390,247   51.96%     South Carolina   2,771,000   1,814,777   65.49%   1,151,689   41.56%     South Dakota   535,000   459,971   85.98%   323,826   60.53%     Tennessee   4,035,000   2,849,910   70.63%   1,894,105   46.94%     Texas   13,597,000   10,540,678   77.52%   5,611,644   41.27%     Utah   1,333,000   1,050,452   78.80%   665,629   49.93%     Vermont   445,000   385,328   86.59%   258,449   58.08%     Virginia   5,083,000   3,322,135   65.36%   2,416,642   47.54%     Washington   4,115,000   3,078,128   74.80%   2,253,837   54.77%     West Virginia   1,417,000   970,745   68.51%   636,459   44.92%     Wisconsin   3,824,000   N/A   N/A   2,196,169	Oklahoma	2,426,000	1,979,017	81.58%	1,206,713	49.74%
Rhode Island   751,000   602,692   80.25%   390,247   51.96%     South Carolina   2,771,000   1,814,777   65.49%   1,151,689   41.56%     South Dakota   535,000   459,971   85.98%   323,826   60.53%     Tennessee   4,035,000   2,849,910   70.63%   1,894,105   46.94%     Texas   13,597,000   10,540,678   77.52%   5,611,644   41.27%     Utah   1,333,000   1,050,452   78.80%   665,629   49.93%     Vermont   445,000   385,328   86.59%   258,449   58.08%     Virginia   5,083,000   3,322,135   65.36%   2,416,642   47.54%     Washington   4,115,000   3,078,128   74.80%   2,253,837   54.77%     West Virginia   1,417,000   970,745   68.51%   636,459   44.92%     Wisconsin   3,824,000   N/A   N/A   2,196,169   57.43%     Wyoming   356,000   240,711   67.62%   211,571   5	Oregon	2,411,000	1,962,155	81.38%	1,377,760	57.14%
South Carolina   2,771,000   1,814,777   65.49%   1,151,689   41.56%     South Dakota   535,000   459,971   85.98%   323,826   60.53%     Tennessee   4,035,000   2,849,910   70.63%   1,894,105   46.94%     Texas   13,597,000   10,540,678   77.52%   5,611,644   41.27%     Utah   1,333,000   1,050,452   78.80%   665,629   49.93%     Vermont   445,000   385,328   86.59%   258,449   58.08%     Virginia   5,083,000   3,322,135   65.36%   2,416,642   47.54%     Washington   4,115,000   3,078,128   74.80%   2,253,837   54.77%     West Virginia   1,417,000   970,745   68.51%   636,459   44.92%     Wisconsin   3,824,000   N/A   N/A   2,196,169   57.43%     Wyoming   356,000   240,711   67.62%   211,571   59.43%	Pennsylvania	9,197,000	6,805,612	74.00%	4,506,118	49.00%
South Dakota   535,000   459,971   85.98%   323,826   60.53%     Tennessee   4,035,000   2,849,910   70.63%   1,894,105   46.94%     Texas   13,597,000   10,540,678   77.52%   5,611,644   41.27%     Utah   1,333,000   1,050,452   78.80%   665,629   49.93%     Vermont   445,000   385,328   86.59%   258,449   58.08%     Virginia   5,083,000   3,322,135   65.36%   2,416,642   47.54%     Washington   4,115,000   3,078,128   74.80%   2,253,837   54.77%     West Virginia   1,417,000   970,745   68.51%   636,459   44.92%     Wisconsin   3,824,000   N/A   N/A   2,196,169   57.43%     Wyoming   356,000   240,711   67.62%   211,571   59.43%	Rhode Island	751,000	602,692	80.25%	390,247	51.96%
Tennessee   4,035,000   2,849,910   70.63%   1,894,105   46.94%     Texas   13,597,000   10,540,678   77.52%   5,611,644   41.27%     Utah   1,333,000   1,050,452   78.80%   665,629   49.93%     Vermont   445,000   385,328   86.59%   258,449   58.08%     Virginia   5,083,000   3,322,135   65.36%   2,416,642   47.54%     Washington   4,115,000   3,078,128   74.80%   2,253,837   54.77%     West Virginia   1,417,000   970,745   68.51%   636,459   44.92%     Wisconsin   3,824,000   N/A   N/A   2,196,169   57.43%     Wyoming   356,000   240,711   67.62%   211,571   59.43%	South Carolina	2,771,000	1,814,777	65.49%	1,151,689	41.56%
Texas   13,597,000   10,540,678   77.52%   5,611,644   41.27%     Utah   1,333,000   1,050,452   78.80%   665,629   49.93%     Vermont   445,000   385,328   86.59%   258,449   58.08%     Virginia   5,083,000   3,322,135   65.36%   2,416,642   47.54%     Washington   4,115,000   3,078,128   74.80%   2,253,837   54.77%     West Virginia   1,417,000   970,745   68.51%   636,459   44.92%     Wisconsin   3,824,000   N/A   N/A   2,196,169   57.43%     Wyoming   356,000   240,711   67.62%   211,571   59.43%	South Dakota	535,000	459,971	85.98%	323,826	60.53%
Utah   1,333,000   1,050,452   78.80%   665,629   49.93%     Vermont   445,000   385,328   86.59%   258,449   58.08%     Virginia   5,083,000   3,322,135   65.36%   2,416,642   47.54%     Washington   4,115,000   3,078,128   74.80%   2,253,837   54.77%     West Virginia   1,417,000   970,745   68.51%   636,459   44.92%     Wisconsin   3,824,000   N/A   N/A   2,196,169   57.43%     Wyoming   356,000   240,711   67.62%   211,571   59.43%	Tennessee	4,035,000	2,849,910	70.63%	1,894,105	46.94%
Vermont   445,000   385,328   86.59%   258,449   58.08%     Virginia   5,083,000   3,322,135   65.36%   2,416,642   47.54%     Washington   4,115,000   3,078,128   74.80%   2,253,837   54.77%     West Virginia   1,417,000   970,745   68.51%   636,459   44.92%     Wisconsin   3,824,000   N/A   N/A   2,196,169   57.43%     Wyoming   356,000   240,711   67.62%   211,571   59.43%	Texas	13,597,000	10,540,678	77.52%	5,611,644	41.27%
Virginia 5,083,000 3,322,135 65.36% 2,416,642 47.54%   Washington 4,115,000 3,078,128 74.80% 2,253,837 54.77%   West Virginia 1,417,000 970,745 68.51% 636,459 44.92%   Wisconsin 3,824,000 N/A N/A 2,196,169 57.43%   Wyoming 356,000 240,711 67.62% 211,571 59.43%	Utah	1,333,000	1,050,452	78.80%	665,629	49.93%
Washington 4,115,000 3,078,128 74.80% 2,253,837 54.77%   West Virginia 1,417,000 970,745 68.51% 636,459 44.92%   Wisconsin 3,824,000 N/A N/A 2,196,169 57.43%   Wyoming 356,000 240,711 67.62% 211,571 59.43%	Vermont	445,000	385,328	86.59%	258,449	58.08%
West Virginia   1,417,000   970,745   68.51%   636,459   44.92%     Wisconsin   3,824,000   N/A   N/A   2,196,169   57.43%     Wyoming   356,000   240,711   67.62%   211,571   59.43%	Virginia	5,083,000	3,322,135	65.36%	2,416,642	47.54%
Wisconsin   3,824,000   N/A   N/A   2,196,169   57.43%     Wyoming   356,000   240,711   67.62%   211,571   59.43%	Washington	4,115,000	3,078,128	74.80%	2,253,837	54.77%
Wyoming 356,000 240,711 67.62% 211,571 59.43%	West Virginia	1,417,000	970,745	68.51%	636,459	44.92%
	Wisconsin	3,824,000	N/A	N/A	2,196,169	57.43%
UNITED STATES 196,511,000 146,211,960 74.40% 96,456,345 49.08%	Wyoming	356,000	240,711	67.62%	211,571	59.43%
	UNITED STATES	196,511,000	146,211,960	74.40%	96,456,345	49.08%

## **DEFINITIONS:**

**1996 VAP** refers to the total Voting Age Population of the State as reported by the Bureau of Census. Please note that the VAP includes all persons over the age of 18 -- including a significant number of people not able to vote in U.S. elections.

**1996 REG** refers to the total number of registered voters as reported by the States.

\*TURNOUT in this instance turnout refers to the total vote cast for the highest office on the ballot in 1996 (President). These figures may be inconsistent with other reported turnout figures since research suggests that approximately 2% of voters fail to vote for the highest office on a fairly consistent basis.

**N/A** means Not Applicable. North Dakota has no voter registration and Wisconsin has election day registration at the polls.

Registration and turnout statistics courtesy of State Election Offices and the Congressional Research Service, (Government Division) with data provided by Election Data Services Inc., Washington, D.C..