HOUSE OF REPRESENTATIVES STAFF ANALYSIS

BILL #: HM 505 Florida National Guard SPONSOR(S): Daley and others TIED BILLS: IDEN./SIM. BILLS: SM 826

REFERENCE	ACTION	ANALYST	STAFF DIRECTOR or BUDGET/POLICY CHIEF
1) Local Administration & Veterans Affairs Subcommittee	16 Y, 0 N	Mwakyanjala	Miller
2) State Affairs Committee	22 Y, 0 N	Mwakyanjala	Williamson

SUMMARY ANALYSIS

The United States National Guard traces its history back to December 13, 1636. Since 1792, the President of the United States has had the power to call forth the militia of the states to execute the laws of the Union, suppress insurrections, and repel invasions.

The Florida National Guard consists of organized, armed, equipped, and federally recognized enlisted personnel, commissioned officers, and warrant officers who are citizens of the United States, or who have declared their intention to become citizens of the United States. The Governor is the commander in chief of all militia of the state and is responsible for appointing the Adjutant General, who serves as the Commanding General of the state's militia. As of August 2021, the Florida National Guard was composed of 10,073 in the Army National Guard and 2,017 in the Air National Guard, for total authorized personnel of 12,090.

At the federal level, the National Guard Bureau functions as the channel of communications on all matters pertaining to the National Guard between the Departments of the Army and the Air Force and the States. The National Guard Bureau is required to submit an annual report to the Secretary of Defense identifying the personnel, training, and equipment required by the non-federalized National Guard.

The memorial urges the United States Congress to require the United States National Guard Bureau to examine the resource allocations authorized for the Florida National Guard and allow an increase in its force structure.

Legislative memorials are not subject to the Governor's veto powers and are not presented to the Governor for review. Memorials have no force of law, as they are mechanisms for formally petitioning the federal government to act on a particular subject.

This memorial does not have a fiscal impact on the state or local governments.

FULL ANALYSIS

I. SUBSTANTIVE ANALYSIS

A. EFFECT OF PROPOSED CHANGES:

Present Situation

United States National Guard

The United States National Guard traces its history back to December 13, 1636, the date on which the Massachusetts militia, by order of the Massachusetts Bay Colony's General Court, organized into three permanent regiments to defend the colony.¹ The Militia Act of 1792 temporarily gave the President of the United States the power to call forth the militia of the states² to execute the laws of the Union, suppress insurrections, and repel invasions.³ The Militia Act of 1795 (1795 Act) made the powers given to the President in the 1792 Act permanent.⁴

Under the 1795 Act, each state was responsible for organizing its militia and guardsmen were requested to volunteer. Because each state administered its own militia, funding, organization, equipment, and training of units varied greatly from state to state and were not always compatible with the requirements of the United States Army. As there was no legal requirement to volunteer for the National Guard, many guardsmen refused to answer calls of service. Those who did answer the call to volunteer often failed their physical examinations and had inadequate training to meet the demands of active duty and field operations. The Militia Act of 1903 (1903 Act) was passed to remedy these inadequacies.⁵ The 1903 Act repealed the 1792 Act and divided the militia into two groups: the National Guard and the Reserve Militia. The 1903 Act preserved the President's power to call upon the state militias but also required every officer and enlisted personnel of the militia refusing to meet the President's call be subject to trial by court-martial.⁶ The 1903 Act also gave a one-time grant of \$2 million to the states to modernize equipment, allowed states to use federal funds to pay for training camps, and required joint United States Regular Army-National Guard maneuvers and training camps.⁷

The National Defense Act of 1916 (1916 Act) further reformed the National Guard.⁸ The 1916 Act expanded the size of the National Guard, required the Guard to follow federal organization and training standards, authorized overseas service of the Guard, and allowed federal calls to service of unlimited duration.⁹ The State of New York created the first aviation National Guard unit on November 1, 1915.¹⁰ In 1941, aviation units operating under the National Guard were absorbed into the Army Air Forces.¹¹ The modern Air National Guard was created in the National Security Act of 1947 (1947 Act). The 1947 Act created the United States Air Force (USAF) as a separate branch of the military and established the Air National Guard as a component of the USAF.¹²

¹ United States National Guard, *How We Began*, https://www.nationalguard.mil/about-the-guard/how-we-began/ (last visited on December 14, 2021).

 $^{^{2}}$ Art. I, s. 8, cl. 16 of the U.S. Constitution reserves to the States the power to appoint officers to and regulate the training of the state's militia.

³ 1 Stat. Ch. 28 (2d Cong. May 2, 1792).

⁴ 1 Stat. Ch. 36 (3d Cong. Feb. 28, 1795).

⁵ William M. Donnelly, *The Root Reforms and the National Guard*, available at https://history.army.mil/documents/1901/root-ng.htm (last visited on December 22, 2021).

⁶ Pub. L. No. 57-33, 32 Stat. 775.

⁷ Supra note 5.

⁸ Pub. L. No. 64-85, 39 Stat. 166.

⁹ Glenn Williams, U.S. Army Center of Military History, National Defense Act 1916, available at

https://history.army.mil/news/2016/160500a_natDefAct1916.html (last visited on December 15, 2021).

¹⁰ Dr. Charles J. Gross, NGB Historical Services Division, The Air National Guard A Short History, pg. 6, available at

https://www.nationalguard.mil/portals/31/Documents/About/Publications/Documents/Short%20History%20-

^{%20}Air%20National%20Guard.pdf (last visited on December 15, 2021).

¹¹ *Id*. at 10.

The National Guard Bureau (NGB) functions as the channel of communications on all matters pertaining to the National Guard between the Departments of the Army and the Air Force and the States.¹³ The Secretary of Defense, in consultation with the Chairman of the Joint Chiefs of Staff and the Secretaries of the Army and the Air Force, prescribes a charter for the NGB that includes the allocation of unit structure and strength authorizations for the National Guard in each state.¹⁴ The NGB is required to submit an annual report to the Secretary of Defense, through the Secretaries of the Army and the Air Force, identifying the personnel, training, and equipment required by the non-federalized National Guard.¹⁵

Florida National Guard

Tracing its own history back to 1565, the year in which Spanish settlers organized their first company of citizen-soldiers,¹⁶ the Florida National Guard is headquartered in St. Augustine and is directed by the Florida Department of Military Affairs. The mission of the Florida National Guard includes:

- Providing military units and personnel ready to support United States national security objectives;
- Protecting life and property, and preserving peace, order and public safety; and
- Contributing to such national, state, and local programs that add value to the United States and the state of Florida.¹⁷

The Florida National Guard consists of organized, armed, equipped, and federally recognized enlisted personnel, commissioned officers, and warrant officers who are citizens of the United States or who have declared their intention to become citizens of the United States. The Florida National Guard has separate Army and Air Force components that are subject to the Departments of the Army and the Air Force, respectively.¹⁸ The Governor is the commander in chief of all militia of the state¹⁹ and is responsible for appointing a federally recognized officer of the Florida National Guard to be the Adjutant General, who serves as the Commanding General of the state's organized militia.²⁰

As of August 2021, the Florida National Guard was composed of 10,073 soldiers in the Army National Guard and 2,017 airmen in the Air National Guard, for total authorized personnel of 12,090. The current estimated population of Florida is 21,477,737, ranking as the third most populous state.²¹ However, the percentage of Florida National Guard soldiers and airmen compared to the state population is 0.0563% and National Guard strength is 56.3 personnel per 100,000 civilians, rendering Florida's ratio of Guard personnel to general population as 53rd out of 54 states and territories participating in the National Guard. The ratio of Florida National Guard personnel to general population is less than states such as Alabama, Georgia, Mississippi, or Minnesota that have similarly sized Guard contingents but significantly less state population.²²

Effect of the Proposed Changes

²² See Appendix A. Numbers provided by the Florida Department of Military Affairs with National Guard authorized numbers from the Army as of August 2020 and authorized numbers from the Air Force as of July 2020, copy on file with the Local Administration and Veterans Affairs Subcommittee. The Defense Manpower Data Center under the Department of Defense has troop numbers as of September 2021 at 10,134 in the Florida Army National Guard and 2,203 in the Florida Air National Guard, available at

https://dwp.dmdc.osd.mil/dwp/app/dod-data-reports/workforce-reports (last visited on December 17, 2021). **STORAGE NAME**: h0505c.SAC

¹³ 10 U.S.C. s. 10501(b).

¹⁴ 10 U.S.C. s. 10503.

¹⁵ 10 U.S.C. s. 10504.

¹⁶ [need citation]

¹⁷ Florida National Guard, About, https://fl.ng.mil/about/Pages/default.aspx (last visited on December 16, 2021).

¹⁸ S. 250.07, F.S.

¹⁹ S. 250.06, F.S.

²⁰ S. 250.10, F.S. 32 U.S.C. S. 314(a) requires an adjutant general in each state and requires the adjutant general to perform the duties prescribed by the laws of the state of appointment.

²¹ United States Census Bureau, *QuickFacts Florida*, available at https://www.census.gov/quickfacts/FL (last visited December 22, 2021).

The memorial urges the United States Congress to require the United States National Guard Bureau to examine the resource allocations of the Florida National Guard and allow an increase in its force structure.

Copies of the memorial will be sent to the President of the United States, the President of the United States Senate, the Speaker of the United States House of Representatives, and to each member of the Florida delegation to the United States Congress.

Legislative memorials are not subject to the Governor's veto power and are not presented to the Governor for review. Memorials have no force of law, as they are mechanisms for formally petitioning the federal government to act on a particular subject.

B. SECTION DIRECTORY:

Not applicable.

II. FISCAL ANALYSIS & ECONOMIC IMPACT STATEMENT

- A. FISCAL IMPACT ON STATE GOVERNMENT:
 - 1. Revenues:

None.

2. Expenditures:

None.

- B. FISCAL IMPACT ON LOCAL GOVERNMENTS:
 - 1. Revenues:

None.

2. Expenditures:

None.

- C. DIRECT ECONOMIC IMPACT ON PRIVATE SECTOR: None.
- D. FISCAL COMMENTS:

None.

III. COMMENTS

- A. CONSTITUTIONAL ISSUES:
 - 1. Applicability of Municipality/County Mandates Provision:

Not applicable. This memorial does not appear to affect county or municipal governments.

2. Other:

None.

B. RULE-MAKING AUTHORITY:

The memorial neither authorizes nor requires executive branch rulemaking.

C. DRAFTING ISSUES OR OTHER COMMENTS: STORAGE NAME: h0505c.SAC DATE: 1/20/2022 None.

IV. AMENDMENTS/COMMITTEE SUBSTITUTE CHANGES

None.

Appendix A

2 VIRGIN ISANDS 26: 74 98:5 194425 0.29965 290:6 2.20081922 3 VERMONT 2382 1126 4.154 778,240 0.39896 5976 597.2 2.777589015 3 ALASKA 1136 2.437 4.150 773,245 0.50756 500.5 2.70737017 5 SULTI-DAKUTA 1388 1055 4.444 844,656 0.44154 4.151 2.6183103 9 HAVMAII 1318 2.2481 5.534 1.451,872 0.39796 397.3 2.599792848 8 WAST, D.C 1224 1338 2.600 70.74910 311.7 2.337124 2.56650102 10 MONTANA 2268 1017 3.613 1.068,778 0.33796 3.80 2.23871444 10 MONTANA 2369 1017 3.613 1.068,773,786 0.31746 3.3174 3.317 2.43970481 10 MAVARAE 1337 3.136 4.694	Column1	STATE	ARNG	ANG	TOTAL STATE NATL GUARD	STATE POPULATION	% POP	NG STRNGTH PER 100K	Log NG Strength
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4 NORTH DAVOTA 332 1216 4,548 770.02 1.978.95 6978 977.378.97 5 ALSKA 1773 243 4,340 578.990 96.3 2.77380705 6 MYONMIG 1550 1550 2,400 578.290 0.50294 502.51 2.707171015 7 SOUTH DAKOTA 2285 1063 4,346 884.690 0.4015% 4115 2.60138380 9 HAWAII 3116 2496 5,644 1,415.87 0.5776 0.377120 377.12 2.5967244 10 MONTRAA 2295 1017 3.013 0.606778 0.338076 338.0 2.52880456 110 MONTRAA 1303 3.025 0.32706 238.1 2.44614957 113 ARAANSAS 6648 2138 8.777 3.01284 0.32706 224.7 2.4902071 14 HODE ISLAND 2333 3.135 4.644 1.780.9315 0.22776 2.461139872	2	VIRGIN ISLANDS	761	74	835	104,425	0.7996%	799.6	2.902881992
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6 WYONING 1590 1290 1291 2017 5017 <th< td=""><td>4</td><td>NORTH DAKOTA</td><td>3332</td><td>1216</td><td>4,548</td><td>762,062</td><td>0.5968%</td><td>596.8</td><td>2.77583015</td></th<>	4	NORTH DAKOTA	3332	1216	4,548	762,062	0.5968%	596.8	2.77583015
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11 MISSSSPP1 972 2556 12,80 2,976,149 0.415% 415 5.61805007 9 MANAIL 3136 2,498 5,634 1.415,872 0.39796 2973 2,59972849 8 WASH, D.C. 1.284 1336 2,620 707,740 0.34726 371.1 2.5666510 10 MONTAINA 2326 1017 3,013 1.068,778 0.3380% 338.6 2.252880456 14 RHODE ISLAND 1331 13,363 3.7744 0.3117% 311.7 2.46413957 16 IOWA 6670 192 8,822 3.155070 0.27966 22.46 2.44613957 17 IDAHO 3333 1361 4,664 1.787,065 0.26276 26.2 2.416420276 18 ALABAMA 10368 2.416 1.7771 1.934,408 0.26276 26.2 2.416420494 19 NERASKA 3797 980 4.777 1.934,408 0.24276 2.235250539 </td <td>6</td> <td>WYOMING</td> <td>1590</td> <td>1359</td> <td>2,949</td> <td>578,759</td> <td>0.5095%</td> <td>509.5</td> <td>2.707177015</td>	6	WYOMING	1590	1359	2,949	578,759	0.5095%	509.5	2.707177015
9 HAWAII 3136 2498 5.634 1.415.872 0.39795 397.9 2.59973249 8 WASH, D.C. 1284 1336 2.620 705.740 0.37128 2.3712 2.56965102 12 WIST VIRGINIA 2596 1017 3.613 1.066.778 0.33806 338.6 2.5888045 55 DELAWARE 1873 1152 3.033 374.764 0.317.5% 331.7 2.34970488 14 RHODE ISLAND 233 1130 3.264 1.059.351 0.301.8% 308.1 2.4870048 13 ARKANSAS 6649 2138 8.787 3.01.786 0.28275 2.02.7 2.44459807 16 10WA 6870 1952 8.827 3.10.7806 0.26275 2.62.7 2.44459267 17 IDAHO 2333 1361 4.094 1.770.400 2.32.22 3.2416 2.24452 2.4414220 2.4413220 2.4415222 2.415222 2.415232322 2.4152322 2.42	7	SOUTH DAKOTA	3285	1063	4,348	884,659	0.4915%	491.5	2.691513635
B WASH, D.C. 138 1336 2.60 705, 749 0.37125 371.2 2.5666510.2 12 WEST VIRGINIA 4/14 2016 6,230 1,792,147 0.34766 347.6 2.541114417 10 MONTANA 256 1017 3,613 1,068,778 0.33006 338.6 2.52880456 14 RHODE ELAND 1313 3,264 1,059,361 0.3018 30.81.7 2.48370617 13 ABKANSAS 6649 1138 8,727 3,017,804 0.29796 2.464149571 14 RHODE 3333 1361 4,694 1.787065 0.26276 26.07 2.464149267 15 JUAABMA 10368 2416 1.2784 4.931381 0.25205 22.0 2.401427684 20 NEBMASKA 377 960 4,777 1.934,408 0.24025 2.401427684 2.329245742 2.329245742 2.329245742 2.329245742 2.39245742 2.39245742 2.39245742 2.39245742 <t< td=""><td>11</td><td>MISSISSIPPI</td><td>9724</td><td>2636</td><td>12,360</td><td>2,976,149</td><td>0.4153%</td><td>415.3</td><td>2.618363801</td></t<>	11	MISSISSIPPI	9724	2636	12,360	2,976,149	0.4153%	415.3	2.618363801
12 WEST WIGNIA 4214 2010 6.230 1.782.447 0.3300% 333.60 2.54890456 15 DELAWARE 1873 1162 3.033 1973.764 0.3117% 31.17 2.43970481 14 RHODE ISLAND 2134 1130 3.764 1.0317% 31.17 2.43970481 13 ARKANSAS 6649 2138 8,787 3.017,604 2.912% 2.921.2 2.44614957 16 IOWA 6570 1952 8,822 3.155,070 0.2767% 2.26.7 2.44614957 18 ALBANA 1038 2416 1.2781 4.903,185 0.2607% 2.26.0 2.44142764 20 NEBASKA 5032 2310 7.342 1.944,402 0.2450% 2.45.0 2.44142764 21 MAINE 2105 1137 3.422 1.944,404 0.2397% 2.26.0 2.3926775 22 PLETO RICO 6415 122 7,641 3.13,640 0.2398% 2.3	9	HAWAII	3136	2498	5,634	1,415,872	0.3979%	397.9	2.599792849
10 NONTANA 256 101 3.613 1.068,778 0.338% 338.0 25.2880x56 15 DELAWARE 1873 1162 3.035 973,764 0.311% 311.7 2.43970461 13 ARKANSAS 6649 2138 8.787 3.017,804 0.232% 2.2444149597 16 IOWA 6570 1552 8.822 3.155,070 0.227% 2.26.7 2.44653804 17 IDAHO 3333 1361 4.694 1.77.065 0.2607% 26.07 2.416188422 20 NEBRASKA 3797 980 4.777 1.934,408 0.2407% 24.02 2.03234242 21 MAINE 2105 1137 3.3424 1.934,210 0.2407% 24.23 2.39385697 23 UTAH 5914 1417 7.333 3.205,595 0.22.3 2.3527548 24 LOUSIANA 9150 1470 1.0620 4.648,794 0.228% 2.284 2.38975494 <td>8</td> <td>WASH., D.C</td> <td>1284</td> <td>1336</td> <td>2,620</td> <td>705,749</td> <td>0.3712%</td> <td>371.2</td> <td>2.56965102</td>	8	WASH., D.C	1284	1336	2,620	705,749	0.3712%	371.2	2.56965102
15 DELAWARE 112 112 2.493704981 14 RHOD ESLAND 213 1130 3.264 1.009,361 0.301% 30.1 2.48370617 13 ARKANSAS 6649 2138 8.787 3.017,604 0.2915% 292.1 2.44614957 16 IOWA 6870 1952 8.822 3.155,070 0.2796% 2.72.6 2.24614957 18 ALBBAMA 10368 2416 1.2,784 4.903,185 0.2607% 22.01 2.41618842 19 KANSAS 5032 2310 7,442 2.913,314 0.2267% 22.60 2.40147264 21 MAINE 2105 1137 3.342 1.343,412 0.2127% 2412 2.33245342 21 MAINE 2105 1137 3.342 1.343,414 0.2287% 22.87 2.3827542 22 OKLAHOMA 6443 3.916,671 0.2287% 22.84 2.3827421 22 OKLAHOMA 6482	12	WEST VIRGINIA	4214	2016	6,230	1,792,147	0.3476%	347.6	2.541114417
14 HODE ISLAND 2130 1130 3.364 1.059 361 0.20125 3.981 2.48870517 13 ARKANSAS 6649 2138 8.787 3.017,804 0.20125 221.2 2.44614957 16 IOWA 6670 1952 8.822 3.15.00 0.27966 2.786 2.627 2.445653654 17 IDAHO 333 1361 4.694 1.787.065 0.26776 2.62.7 2.441902786 18 ALBAMA 10366 2416 1.784 4.903,185 0.26076 2.50.0 2.461188482 21 MAINE 2105 1137 3.422 1.344,21 0.4127 2.31234542 2.3412 0.34286 2.3386 2.2387 2.238570533 2.37885683 2.37885683 2.37885683 2.37885683 2.37885683 2.362754 2.287538 2.2387538 2.2387538 2.2387538 2.2387538 2.2387538 2.2387538 2.2387548 2.38784263 2.387854263 2.378856853 2.03744 2.04683724	10	MONTANA	2596	1017	3,613	1,068,778	0.3380%	338.0	2.528980456
13 ARKANSAS 6649 2138 8,787 3.017,804 0.2730% 291.2 2.464149507 16 IOWA 6870 1952 8,822 3,155,070 0.2730% 229.6 2.446558074 17 IDAHO 3333 1361 4,644 1.77,076 0.2627% 2.627 2.41490278 18 ALABAMA 10386 2.416 1.7,744 4.903,185 0.2607% 2.62.0 2.416184842 20 NEBRASKA 3797 980 4.777 1.934,408 0.2469% 246.9 2.392607162 21 MAINE 2106 1137 3.242 1.344,212 0.2412% 2412 2.38378321 25 PUERTO RICO 6415 1226 7.044 0.2267% 2228.7 2.239789421 24 10015AAA 9150 1470 10.620 4.64874 0.2287% 228.7 2.359789421 24 0.0154AA 9451 2.252 11.697 5.638-63 0.0744 2.316	15	DELAWARE	1873	1162	3,035	973,764	0.3117%	311.7	2.493704981
16 IOWA 6670 1952 8,822 3,155,070 0.2796% 279.6 2.446558054 17 IDAHO 3333 1361 4,694 1,787,065 0.257% 262.7 2.4319027 18 ALABAMA 10366 2446 12,784 4.903,185 0.2607% 260.7 2.44162844 20 NEBRASKA 3797 980 4,777 1,934,408 0.2409% 245.9 2.24014270842 21 MAINE 2105 1137 3.424 1.344,21 0.412% 241.2 2.38245742 23 UTAH 5514 1447 7.331 3.0598 0.228% 228.4 2.358790393 24 LOUISIANA 9150 1470 10.620 4,648,794 0.228% 228.4 2.358794215 23 UTAH 5444 231 8,915 3.956,971 0.228% 228.4 2.358794215 24 LOUISIANA 9144 1347 10.491 5.148,714 0.2398%	14	RHODE ISLAND	2134	1130	3,264	1,059,361	0.3081%	308.1	2.48870617
17 IDAHO 3333 1261 4,694 1,787,065 0.262% 26.7 2.419402736 18 ALABAMA 1036 2416 12,784 4,903,185 0.260% 226.0 2.41518842 19 KANSAS 5032 2310 7,742 2,913,314 0.250% 252.0 2.401427084 20 NEBRASKA 3797 980 4,777 1,934,408 0.253% 224.9 2.322.0 2.4112 2.38245342 21 MAINE 2105 1137 3.242 1,344,212 0.428% 22.83 2.37885687 23 UTAH 5914 1417 7,331 3.20598 0.228% 228.4 2.389784215 24 LOUISIANA 9150 1470 10.620 4.648,794 0.228.4 22.38784215 228.6 2.38784215 23 OKLAHOMA 6484 2.431 8.915 3.956.971 0.228% 223.8 2.3083784215 24 DINTHCAROLUNA 9144 1471 <td>13</td> <td>ARKANSAS</td> <td>6649</td> <td>2138</td> <td>8,787</td> <td>3,017,804</td> <td>0.2912%</td> <td>291.2</td> <td>2.464149597</td>	13	ARKANSAS	6649	2138	8,787	3,017,804	0.2912%	291.2	2.464149597
18 ALABAMA 1038 2416 1.7,74 4,903,185 0.2607% 260.7 2,41618842 19 KANSAS 5032 2310 .7,342 2,913,314 0.2500% 252.0 2,401427084 20 NEBRASKA 3797 980 4,777 1,934,408 0.2467% 242.12 2,322607162 21 MAINE 2105 1137 3,342 1,344,212 0.2437% 223.8234524 23 UTAH 5914 1417 7,331 3,055,980 0.2287% 228.7 2.338205591 24 LOUISIANA 9150 1470 10,620 4,648,794 0.2284% 228.4 2.338784215 22 OKLAHOMA 6484 2431 8,915 3.955,971 0.2338 2.231682374 23 NEW HAMFSHIRE 1649 1078 2,772 1,550,711 0.2038 2.203181319 24 VITCAROLINA 9144 1347 10.491 5,148,714 0.2038 2.230181319	16	IOWA	6870	1952	8,822	3,155,070	0.2796%	279.6	2.446558054
19 KANSAS 5032 2310 7,342 2,913,314 0.2520% 252.0 2.401427084 20 NEBRASKA 3797 980 4,777 1,934,402 0.2469% 24.65 2.332607162 21 MAINE 2105 1137 3,742 1,244,212 0.2412% 2.428234242 25 PUERTO RICO 6415 1226 7,641 3,193,664 0.2333% 2.332850531 24 LOUISIANA 9150 1470 10,620 4,648,794 0.2287% 22.8 2.358784215 22 OKLAHOMA 6484 2431 8,915 3,956,971 0.2233% 22.53 2.3527548 28 MINNESOTA 9445 2252 11,667 5,633,632 0.2074% 207.4 2.316823724 20 NEW HAMPSHIRE 1634 1076 2.772 1.359,711 0.2039% 203.8 2.30394651 27 SOUTH CAROLINA 9144 147 10,491 5,148,714 0.1959% 195.9 2.29020303 26 OREGON S553 2404 8,757 <td>17</td> <td>IDAHO</td> <td>3333</td> <td>1361</td> <td>4,694</td> <td>1,787,065</td> <td>0.2627%</td> <td>262.7</td> <td>2.419402736</td>	17	IDAHO	3333	1361	4,694	1,787,065	0.2627%	262.7	2.419402736
20 NEBRASKA 3797 980 4,777 1,934,408 0.2469% 246.9 2.392607162 21 MAINE 2105 1137 3,242 1,344,212 0.2412% 241.2 2.38245242 22 FURTO RICO 6415 1122 7,641 3,193,694 0.2339% 223.3 2.373856897 23 UTAH 5914 1417 7,331 3,205,984 0.2287% 228.4 2.358784215 24 LOUISIANA 9150 1470 10,620 4,648,794 0.2284% 228.4 2.358784215 22 OKLAHOMA 6484 231 8,915 3,956,971 0.2285% 220.3 23.03946615 21 DKIAHAMM 1469 1078 2.772 1,359,711 0.0398 2.030346615 22 SOLITH CAROLINA 9144 1347 10,491 5,148,714 0.0398 12.92014239 23 TENNESSEE 1014 3237 1.1378 6,829,174 0.1595% 195.8	18	ALABAMA	10368	2416	12,784		0.2607%	260.7	2.416188482
21 MAINE 2105 1137 3,242 1,344,212 0.2412% 241.2 2.38234542 25 PUERTO RICO 6415 1226 7,641 3,195,694 0.239% 23.9 2.378866897 23 UTAH 5914 1417 7,331 3,205,958 0.2287% 228.7 2.23875484 24 LOUISIANA 9150 1470 10,620 4,648,794 0.2284% 228.4 2.35875442 23 OKLAHOMA 6484 231 8,915 3,956,971 0.2253% 223.3 2.309346615 24 DUIH CAROLINA 9445 252 1,697 5,639,632 0.2039% 203.3 2.309346615 27 SOUTH CAROLINA 9444 147 10,491 5,148,714 0.0395% 195.8 2.291742789 31 INDIANA 11663 1361 13,642 6,732,219 0.1955% 12.282544 2.3927434 32 DEW MEXICO 2863 3,898 2,0292301 13,559 <td>19</td> <td>KANSAS</td> <td>5032</td> <td>2310</td> <td>7,342</td> <td>2,913,314</td> <td>0.2520%</td> <td>252.0</td> <td>2.401427084</td>	19	KANSAS	5032	2310	7,342	2,913,314	0.2520%	252.0	2.401427084
25 PUERTO RICO 6415 1226 7,641 3,193,694 0.2393% 2393 2,378856897 23 UTAH S914 1417 7,331 3,205,585 0.2287% 228.7 2,3590,3391 24 IOUISIANA 6484 2431 8,915 3,395,6971 0.2253% 2225.3 2,35275848 22 OKLAHOMA 6484 2431 8,915 3,956,971 0.2253% 2028 2,2337374215 23 OBUSIAN 9445 2252 11,697 5,639,631 0.0238% 2038 2,309138119 24 TONNE HAMPSHIRE 1640 0.72 1,3378 6,829,714 0.1959% 195,9 2,29023031 25 OUTH CAROLINA 9144 1347 10,491 5,148,714 0.038% 195,8 2,29174289 31 INDIANA 11663 1361 13,024 6,732,219 0.1959% 195,8 2,26374824 33 KENTUCKV 6432 1251 7,648 1,447,974 <td>20</td> <td>NEBRASKA</td> <td>3797</td> <td>980</td> <td>4,777</td> <td>1,934,408</td> <td>0.2469%</td> <td>246.9</td> <td>2.392607162</td>	20	NEBRASKA	3797	980	4,777	1,934,408	0.2469%	246.9	2.392607162
23 UTAH 5914 1417 7,331 3,205,958 0.2287% 228.7 2,359205391 24 LOUISIANA 9150 1470 10,620 4,648,94 0.2284% 228.4 2,358764215 22 OKLAHOMA 6484 2431 8,915 3,396,971 0.2237% 220.3 2237 423.8 2,358764215 2,316823724 30 NEW HAMPSHIRE 1694 1078 2,772 1,369,110 0.039% 203.9 2,309346615 27 SOUTH CAROLINA 9144 1347 10,491 5,148,714 0.039% 203.8 2,309346615 29 TENNESSEE 10141 3237 13,378 6,829,174 0.159% 195.5 2,292023013 36 NEW MAXICO 2863 1035 3,988 2,096,829 0.185% 195.5 2,26927882 31 INDANA 11663 1361 13,024 6,172,210 0.1384% 183.4 2,26374828 33 KENTUCKY 6432 <td>21</td> <td>MAINE</td> <td>2105</td> <td>1137</td> <td>3,242</td> <td>1,344,212</td> <td>0.2412%</td> <td>241.2</td> <td>2.382345242</td>	21	MAINE	2105	1137	3,242	1,344,212	0.2412%	241.2	2.382345242
23 UTAH 5914 1417 7,331 3,205,958 0.2287% 228.7 2,359205391 24 LOUISIANA 9150 1470 10,620 4,648,74 0.2284% 228.4 2,35876415 22 OKLAHOMA 6484 2431 8,915 3,395,671 0.22378 223.3 23.357548 28 MINNESOTA 9445 2252 11,697 5,639,632 0.0274% 20.74 2.316823724 30 NEW HAMPSHIRE 1694 1078 2,772 1,389,71 0.0398 203.8 2.309346615 27 SOUTH CAROLINA 9144 1347 10,491 5,148,714 0.0398 203.8 2.30934615 29 TENNESSEE 10141 3237 13,378 6,829,174 0.1959% 195.5 2.292023013 36 NEW MAINCO 2863 1035 3,988 2,096,29 0.1859% 195.5 2.26927882 31 INDANA 11663 1361 13,024 6,772,210	25	PUERTO RICO	6415	1226	7,641	3,193,694	0.2393%	239.3	2.378856897
22 OKLAHOMA 6484 2431 8,915 3,956,971 0.2253% 2253 2,35275848 28 MINNESOTA 9445 2252 11,697 5,639,632 0.2074% 20.7.4 2,31623724 30 NEW HAMPSHIRE 1694 1078 2,772 1,359,711 0.2039% 203.9 2,309346615 27 SOUTH CARCUINA 9144 1347 10,491 5,183,714 0.1959% 195.9 2,292023013 26 OREGON 5853 2404 8,257 4,217,737 0.1955% 193.5 2,286586152 31 INDIANA 11663 1361 13,024 6,732,219 0.1955% 185.9 2,26927882 34 MISSOURI 8948 2310 11,258 6,137,428 0.1839% 183.4 2,26327693 35 WISCONSIN 7017 2284 9,301 5,822,434 0.1597% 159.7 2,20342507 36 NEVADA 3120 116 4,336 3,000.156	23			1417					
22 OKLAHOMA 6484 2431 8,915 3,956,971 0.2253% 2253 2,35275848 28 MINNESOTA 9445 2252 11,697 5,639,621 0.2074% 20.7.4 2,31627374 30 NEW HAMPSHIRE 1694 1078 2,772 1,359,711 0.2039% 203.9 2,309346615 27 SOUTH CARCILINA 9144 1347 10,491 5,183,714 0.2038% 203.8 2,309346615 29 TENNESSEE 10141 3237 13,378 6,829,174 0.1959% 195.9 2,29202301 26 OREGON 5853 2404 8,257 4,217,73 0.1958% 195.8 2,26927882 31 INDIANA 11663 1361 13,024 6,732,129 0.1939% 185.9 2,26927882 32 NEW MEXICO 2863 1035 3,888 2,096,829 0.1859% 136.5 2,26327882 33 MISCONIN 7017 284 9,301 5,822,444 </td <td>24</td> <td>LOUISIANA</td> <td>9150</td> <td>1470</td> <td>-</td> <td>4,648,794</td> <td>0.2284%</td> <td>228.4</td> <td></td>	24	LOUISIANA	9150	1470	-	4,648,794	0.2284%	228.4	
28 MINNESOTA 9445 2252 11,697 5,639,632 0.2074% 207.4 2.316823724 30 NEW HAMPSHIRE 1694 1078 2,772 1.359,711 0.2038% 203.9 2.309346615 27 SOUTH CAROLINA 9144 1347 10,491 5,148,714 0.2038% 203.8 2.309346615 29 TENNESSEE 10141 3237 13,378 6,829,174 0.1959% 195.5 2.2902303 26 OREGON 5853 2404 8,257 4,217,737 0.1958% 193.5 2.286586152 21 INEW MEXICO 2863 1035 3,888 2.066,229 0.1859% 185.9 2.2697882 34 MISSOURI 8948 2310 11,258 6,137,428 0.1834% 183.4 2.26374834 33 KENTUCKY 6432 1251 7,683 4,467,794 0.1270% 172.0 2.3347693 35 WISCONSIN 7071 2248 9.301 5.822,444									2.35275848
30 NEW HAMPSHIRE 1694 1078 2,772 1,339,711 0.2039% 203.9 2.309346615 27 SOUTH CAROLINA 9144 1347 10,491 5,148,714 0.2038% 203.8 2.309118119 29 TENNESSEE 10141 3237 13,378 6,829,174 0.1959% 195.9 2.20202013 26 OREGON \$853 2404 8,257 4,117,737 0.1958% 193.5 2.2891742789 31 INDIANA 11663 1361 13,024 6,732,219 0.1935% 193.5 2.269374834 34 MISSOURI 8948 2310 11,258 6,137,428 0.1839% 183.4 2.263474834 35 WISCONSIN 7017 2284 9,301 5,822,434 0.1597% 159.7 2.20342507 36 NEVADA 3120 1216 4,336 3,080,150 140.498 2.147574893 39 CONNECTICUT 3723 1148 4,871 3,565,287 0.	28	MINNESOTA	9445	2252			0.2074%	207.4	2.316823724
27 SOUTH CAROLINA 9144 1347 10,491 5,148,714 0.2038% 203.8 2.309118119 29 TENNESSEE 10141 3237 13,378 6,829,174 0.1959% 195.9 2.292023013 26 OREGON 5853 2404 8,257 4,217,737 0.1958% 195.5 2.29174278 31 INDIANA 11663 1351 13.024 6,732,19 0.1935% 193.5 2.286586152 32 NEW MEXICO 2863 1035 3.898 2.096,829 0.1839% 185.9 2.26927882 34 MISSOURI 8944 2310 11,258 6,137,428 0.1839% 183.4 2.2632782 35 WISCONSIN 701 2244 9,301 5,822,434 0.1597% 159.7 2.20342507 36 NEVADA 3120 1216 4,336 3,080,155 0.1408% 140.8 2.148516561 39 CONNECTUCT 372 1148 4,871 3,366,287									
26 OREGON 5853 2404 8,257 4,217,737 0.1958% 195.8 2.291742789 31 INDIANA 11663 1361 13,024 6,732,219 0.1935% 193.5 2.286586152 32 NEW MEXICO 2863 1035 3.898 2.096,829 0.1859% 185.9 2.26927882 34 MISSOURI 8948 2310 11,258 6,137,428 0.1839% 183.4 2.263474834 33 KENTUCKY 6432 1251 7,683 4,467,794 0.1707% 172.0 2.23547603 35 WISCONSIN 7017 2284 9,301 5,822,434 0.1597% 149.9 2.175774833 36 NEVADA 3120 1216 4,336 3,080,156 0.1408% 140.8 2.148516561 37 PENNSYLVANIA 1503 4119 14,390 11,689,100 0.1265% 126.5 2.1021871 38 GEORGIA 10135 2912 13,044 10,617,423	27	SOUTH CAROLINA	9144	1347	10,491		0.2038%	203.8	
26 OREGON 5853 2404 8,257 4,217,737 0.1958% 195.8 2.291742789 31 INDIANA 11663 1361 13,024 6,732,219 0.1935% 193.5 2.286586152 32 NEW MEXICO 2863 1035 3.898 2.096,829 0.1859% 185.9 2.26927882 34 MISSOURI 8948 2310 11,258 6,137,428 0.1839% 183.4 2.263474834 33 KENTUCKY 6432 1251 7,683 4,467,794 0.1707% 172.0 2.23547603 35 WISCONSIN 7017 2284 9,301 5,822,434 0.1597% 149.9 2.175774833 36 NEVADA 3120 1216 4,336 3,080,156 0.1408% 140.8 2.148516561 37 PENNSYLVANIA 1503 4119 14,390 11,689,100 0.1265% 126.5 2.1021871 38 GEORGIA 10135 2912 13,044 10,617,423	29		10141	3237	13,378		0.1959%	195.9	
31 INDIANA 11663 1361 13,024 6,732,219 0.1935% 193.5 2.286586152 32 NEW MEXICO 2863 1035 3,898 2,096,829 0.1859% 185.9 2.26927882 34 MISSOURI 8948 2310 11,258 6,137,428 0.1859% 183.4 2.263478834 33 KENTUCKY 6432 1251 7,683 4,467,794 0.1720% 172.0 2.235437693 35 WISCONSIN 7017 2284 9,301 5,822,434 0.1597% 159.7 2.20342507 36 NEVADA 3120 1216 4,336 3,080,156 0.1408% 140.8 2.148516561 39 CONNECTICUT 3723 1148 4,871 3,565,287 0.1366% 136.6 2.13552364 40 OHO 10071 4719 14,790 11,689,100 0.1229 2.08954828 41 MASSACHUSETTS 6191 2222 8,413 6,682,503 0.1221%	26		5853	2404			0.1958%	195.8	
32 NEW MEXICO 2863 1035 3,898 2,096,829 0.1859% 115.9 2.26927882 34 MISSOURI 8948 2310 11,258 6,137,428 0.1834% 183.4 2.263474834 33 KENTUCKY 6432 1251 7,683 4,467,794 0.1720% 172.0 2.235437693 35 WISCONSIN 7017 2284 9,301 5,822,434 0.1597% 1597.7 2.20342507 36 NEVADA 3120 1216 4,336 3,080,156 0.1499% 140.9 2.175774893 36 NEVADA 3120 1216 4,336 3,080,156 0.1498% 140.8 2.148516561 39 CONNECTICUT 3723 1148 4,871 3,565,287 0.1366% 126.5 2.1021871 38 GEORGIA 10103 2912 13,048 10,617,423 0.1229% 122.9 2.089524828 41 MASSACHUSETTS 6191 2222 8,413 6,892,503	31	INDIANA	11663	1361	13,024		0.1935%	193.5	2.286586152
34 MISSOURI 8948 2310 11,258 6,137,428 0.1834% 183.4 2.26347834 33 KENTUCKY 6432 1251 7,683 4,467,794 0.1720% 172.0 2.235437693 35 WISCONSIN 7017 2284 9,301 5,822,434 0.1597% 159.7 2.20342507 37 PENNSYLVANIA 15030 4159 19,189 12,801,989 0.1499% 149.9 2.17577883 36 NEVADA 3120 1216 4,336 3,080,156 0.1408% 140.8 2.148516561 39 CONNECTICUT 3723 1148 4,871 3,565,287 0.1366% 136.6 2.13552364 40 OHIO 10071 4719 14,4790 11,689,100 0.1265% 126.5 2.1021871 38 GEORGIA 10136 2912 3,443 6,892,503 0.1221% 2.089524828 41 MASSACHUSETTS 6191 2222 8,413 6,892,503 0.1221% </td <td>32</td> <td>NEW MEXICO</td> <td>2863</td> <td>1035</td> <td>3,898</td> <td>2,096,829</td> <td>0.1859%</td> <td>185.9</td> <td></td>	32	NEW MEXICO	2863	1035	3,898	2,096,829	0.1859%	185.9	
33 KENTUCKY 6432 1251 7,683 4,467,794 0.1720% 172.0 2.235437693 35 WISCONSIN 7017 2284 9,301 5,822,434 0.1597% 159.7 2.20342507 37 PENNSYLVANIA 15030 4159 19,189 12,801,989 0.1499% 144.9 2.175774893 36 NEVADA 3120 1216 4,336 3,080,156 0.1408% 140.8 2.148516561 39 CONNECTICUT 3723 1148 4,871 3,565,287 0.1366% 136.6 2.13552634 40 OHIO 10071 4719 14,790 11,689,100 0.1225% 122.9 2.089524828 41 MASSACHUSETTS 6191 2222 8,413 6,892,503 0.1221% 122.1 2.086573925 42 WASHINGTON 6124 2135 8,259 7,614,893 0.1085% 106.5 2.032263661 43 NORTH CAROLINA 9645 1462 11,107 10	34	1	8948	2310	11,258		0.1834%	183.4	
35 WISCONSIN 7017 2284 9,301 5,822,434 0.1597% 159.7 2.20342507 37 PENNSYLVANIA 15030 4159 19,189 12,801,989 0.1499% 149.9 2.175774893 36 NEVADA 3120 1216 4,336 3,080,156 0.1408% 140.8 2.148516561 39 CONNECTICUT 3723 1148 4,871 3,565,287 0.1366% 136.6 2.135523634 40 OHIO 10071 4719 14,790 11,689,100 0.1265% 126.5 2.1021871 38 GEORGIA 1016 2912 13,048 10,617,423 0.1229% 122.9 2.089524828 41 MASSACHUSETTS 6191 2222 8,413 6,892,503 0.1221% 122.1 2.086573925 42 WASHINGTON 6124 2135 8,259 7,614,893 0.1055% 105.5 2.024200615 43 NORTH CAROLINA 9645 1462 11,107 10	33	KENTUCKY	6432				0.1720%	172.0	
37 PENNSYLVANIA 15030 4159 19,189 12,801,989 0.1499% 149.9 2.175774893 36 NEVADA 3120 1216 4,336 3,080,156 0.1408% 140.8 2.148516561 39 CONNECTICUT 3723 1148 4,871 3,565,287 0.1366% 136.6 2.135523634 40 OHIO 10071 4719 14,790 11,689,100 0.1255% 126.5 2.1021871 38 GEORGIA 10136 2912 13,048 10,617,423 0.1229% 122.9 2.089524828 41 MASSACHUSETTS 6191 2222 8,413 6,892,503 0.1221% 122.1 2.086573925 42 WASHINGTON 6124 2135 8,259 7,614,893 0.1055% 108.5 2.03526361 43 NORTH CARCUINA 9645 1462 11,107 10,48,084 0.1055% 105.7 2.024210225 44 ARIZONA 5006 2690 7,696 7,2	35		7017	2284				159.7	
36 NEVADA 3120 1216 4,336 3,080,156 0.1408% 140.8 2.148516561 39 CONNECTICUT 3723 1148 4,871 3,565,287 0.1366% 136.6 2.135523634 40 OHIO 10071 4719 14,790 11,689,100 0.1265% 126.5 2.1021871 38 GEORGIA 10136 2912 13,048 10,617,423 0.1229% 122.9 2.089524828 41 MASSACHUSETTS 6191 2222 8,413 6,892,503 0.1221% 122.1 2.086573925 42 WASHINGTON 6124 2135 8,259 7,614,893 0.1085% 108.5 2.035263661 43 NORTH CAROLINA 9645 1462 11,107 10,488,084 0.1059% 105.9 2.024900615 44 ARIZONA 5006 2690 7,696 7,278,717 0.1057% 105.7 2.024210225 46 MICHIGAN 790 2587 10,517 9,986,87	37	PENNSYLVANIA	15030	4159				149.9	
39 CONNECTICUT 3723 1148 4,871 3,565,287 0.1366% 136.6 2.135523634 40 OHIO 10071 4719 14,790 11,689,100 0.1265% 126.5 2.1021871 38 GEORGIA 1016 2912 13,048 10,617,423 0.1229% 122.9 2.089524828 41 MASSACHUSETTS 6191 2222 8,413 6,892,503 0.121% 122.1 2.086573925 42 WASHINGTON 6124 2135 8,259 7,614,893 0.1085% 108.5 2.0325263661 43 NORTH CAROLINA 9645 1462 11,107 10,488,084 0.1059% 105.9 2.024900615 44 ARIZONA 5006 2690 7,696 7,278,717 0.1057% 105.7 2.022463043 49 ILLINOIS 10057 3013 13,070 12,671,821 0.1031% 1003.1 2.013436558 48 VIRGINIA 7410 1283 8,693 8,5	36	NEVADA	3120	1216	4,336	3,080,156	0.1408%	140.8	2.148516561
40OHIO10071471914,79011,689,1000.1265%126.52.102187138GEORGIA10136291213,04810,617,4230.1229%122.92.08952482841MASSACHUSETTS619122228,4136,892,5030.1221%122.12.08657392542WASHINGTON612421358,2597,614,8930.1085%108.52.03526366143NORTH CAROLINA9645146211,10710,488,0840.1059%105.92.02490061544ARIZONA500626907,6967,278,7170.1057%105.72.0224002546MICHIGAN7930258710,5179,986,8570.1053%1005.32.02246304349ILLINOIS10057301313,07012,671,8210.101%101.32.00793974645MARYLAND455615696,1256,045,6800.1013%101.32.00566093747COLORADO389116305,5215,758,7360.0959%95.91.98169057850NEW JERSEY612022878,4078,882,1900.0947%94.71.97612098851NEW YORK10236588116,11719,453,5610.0828%82.81.91828509552TEXAS17018322820,24628,995,8810.0698%69.81.84400292453FLORIDA10073201712,09021,477,7370.0563%56.31.750437781	39	CONNECTICUT	3723	1148		3,565,287	0.1366%	136.6	2.135523634
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