# **The Price of Pot**

The Economic Impact of the Continuation of Marijuana Prohibition

Written and Compiled by

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In 2009 over \$18 billion in taxpayer money was spent on marijuana prohibition. That \$18 billion arrested, prosecuted, and punished 1% of the marijuana users in this country. On top of this substantial expense, the loss of potential revenue to every branch of government is astronomical. In this report I intend to show the most accurate available data, the breakdown of the expenses, and hypothesize the potential impact of policy change.

This report was inspired by the work of Harvard economist Jeffrey A. Miron, "Drug war crimes: the consequences of prohibition" copyright 2004. Since the data he used is about a decade old now, I wanted to see more recent data as well as expand the analysis in some other directions.

## **Arrests and Use**

First, let's look at the number of relevant arrests and the estimated number of marijuana users per state. Table 1 shows the following data:

Arrests – Data sourced from the FBI's 2009 Uniform Crime Report. Note that the State of Florida does not report to the UCR program so the numbers listed are FBI estimates.

Total Drug –Total number of arrests under Part II section 18 Drug Abuse Violations.

Marijuana Sale - Total number of arrests under Part II section 18b - Sale/Manufacturing

Marijuana poss. - Total number of arrests under Part II section 18f - Possession

Marijuana Total – The sum of Marijuana Sale and Marijuana Poss. Above

Usage – Data sourced from Substance Abuse and Mental Health Services Administration. (2010). *State Estimates of Substance Use from the 2007-2008 National Surveys on Drug Use and Health* (Office of Applied Studies, NSDUH Series H-37, HHS Publication No. SMA 10-4472). Rockville, MD. Table 2. Marijuana Use in the Past Year, by Age Group and State: Estimated numbers (in Thousands), Annual Averages Based on 2007 and 2008 NSDUHs.

% Arrested – This is a simple mathematical formula, the total number of people arrested for Marijuana divided by the estimated number of users in the past 12 months. Law enforcement in Nebraska appears to have been the most effective, arresting almost 2% of violators. Nationwide the average percentage of marijuana users arrested is only 1.05%.

If we compare the total number of drug arrests and the total number of arrests for marijuana, we see that marijuana accounts for just over half of all drug arrests. We can also see that 88% of all marijuana arrests are for possession.

It should also be noted that the FBI has released other data showing the total number of drug abuse violations per state, primarily the one located at <u>http://www2.fbi.gov/ucr/cius2009/data/table\_69.html</u>. I have been informed by the Criminal Justice Information Services (CJIS) that "The data in Table 69 is limited to those agencies that supplied complete and final data by publication deadlines. The estimated data includes estimations for agencies that did not report at all." I was assured that the data I was provided was final data.

# **Tax Dollars Spent**

Next, let's look at the tax dollars spent in an attempt to stop marijuana use. Table 2 shows the following data:

2008 Budget – Data sourced from The U.S. Census Bureau, 2008 State & Local Government Finance Summary. The data can be accessed at <u>http://www.census.gov/govs/estimate/index.html</u>.

Police – Total dollars listed in state & local government under the category Public safety: Police protection

Corrections – Total dollars listed in state & local government under the category Pubic safety: correction. Also includes capital outlay expenses

Judicial – Total dollars listed in state & local government under the category Government Administration: Judicial and legal.

Total – The sum of the previous three columns.

Marijuana – The number of dollars spent on marijuana prohibition. This number is arrived at by taking 762,648 marijuana arrests divided by 13,687,241 total arrests to give us 5.57% (sourced from UCR, see above). Multiplying this percentage by the total expenditures gives us a good estimate of the total dollars spent per state. Marijuana prohibition cost taxpayers just over \$11.5 billion in state and local funds.

At the federal level we have an annual budget of \$14.1 billion. Divide that by the 1,520,256 total number of drug arrests for the year and we see that each drug arrest costs the federal government \$9,274.75 in taxpayer money. If we then multiply that dollar amount by the 762,648 marijuana arrests for the year we get a total of \$7,073,372,379.

When we add the state and local annual drug expenditures to that of the federal government we get \$18,639,733,848 tax dollars.

If the federal government decriminalized marijuana today we would never see the full \$18.6 billion reduction. We see some reduction and the option of re-tasking a considerable amount of manpower into areas where there would be a positive impact on our society.

### **Return on Investment**

So, let's take a look at what that \$18.6 billion dollars has bought us...other than a 1% arrest rate.

Table 3 looks at a report published by the DEA showing the number of plants eradicated and seized under their Domestic Cannabis Eradication/Supression Program. This is sourced from the Sourcebook of Criminal Justice Statistics Online table 4.38.2009 <u>http://www.albany.edu/sourcebook/csv/t4382009.csv</u>. This table shows 10,394,642 cultivated marijuana plants were eradicated in 2009. This number is somewhat questionable because in the footnotes of the online table the DEA says that their number of outdoor operations' plants (9,980,038) eradicated "May include tended ditchweed, a type of marijuana that grows wild." First, there would be no reason to tend ditchweed. Ditchweed contains almost no THC and has no value as a black market drug. Before 2007, the DEA published the number of ditch weed plants they cultivated in a separate column on their table 4.38 reports. In 2005 98.11% of the plants they destroyed were classified as ditchweed. In 2006 that percentage had fallen to 94.13%. In September 2006 NORML Executive Director Allen St. Pierre wrote an article "98 Percent Of All Domestically Eradicated Marijuana Is "Ditchweed," DEA Admits" available from <a href="http://norml.org/index.cfm?Group\_ID=7033">http://norml.org/index.cfm?Group\_ID=7033</a>. Mysteriously the ditchweed statistics disappeared the

following year. I have attempted to contact the DEA repeatedly to obtain more details on the federal drug seizures (FDSS database) but as of this publishing I have received no response. When President Obama said he was striving for a new level of governmental transparency I didn't expect that to mean that some branches would pretend they are invisible but that's what my experience has been like attempting to collect data from the DEA.

Though there are some questions as to the breakdown of the published numbers, let's take the DEA at face value and assume that their report is accurate. Let's assume that they either don't spend taxpayer money to pull weeds anymore (or at least don't report it to the tax payers) and that they really destroyed over 10 million plants in 2009 with retail value.

# **Potential Revenue**

Let's look at some potential revenue numbers. Table 4 shows the results of some simple calculations assuming that the yearly arrests and seizures are an accurate representation of all marijuana users in 2009.

Est ttl lbs – The estimated total number of pounds of marijuana produced/sold/used per state. This is the number of pounds of processed marijuana seized by the DEA (table 3, last column) in 2009 divided by the percentage of users arrested.

Est ttl plants – The estimated total number of marijuana plants seized by the DEA in 2009 divided by the percentage of users arrested.

Est ttl value – The estimated total value of pounds of processed marijuana plus the estimated total value of the plants seized. I used the standard law enforcement rate of \$1000 per pound and used a rate of  $\frac{1}{2}$  pound of production per plant. As actual street value of marijuana can range as high as \$6000 per pound and some plants can produce over a pound of product, I consider the numbers I used extremely conservative.

Est sales tx - Using the estimated total value above times the state sales tax rate. This does not include any additional tax that some states attach to goods like alcohol and tobacco or local (county, city, etc.) taxes.

The federal government brought in over \$22.6 billion in excise tax from alcohol and tobacco in 2009 and if legalized we should expect marijuana to add to this number significantly.

## Table 1 – Arrests and Usage

StateVariable SaleVariable Pos.Variable prev. 1Variable prev. 1<		Arrests				Usage	
networkGenePos.Potalprev. 12% ArrestedAlaska2,0601471,0661,413232,0000.546%Alabara17,0883338,9709,031881,0000.812%Arizona35,3871,5350.62987,80289,924,0000.637%Collfornia252,28815,0300.62987,80289,924,0000.637%Connectuct17,7479388,1939,131953,0000.860%D.C.12349397000.060%D.C.1234939744,0000.105%Georgia46,0568,76366,6017,5344,270,0001.50%Georgia46,0564,2322,43232,241,0001.00%Hawaii2,8061.9291,4531,6453,1700.045%Idaho5,8793422,4323,573325,0000.03%Idaha2,9441,87811,92413,851,535,0000.03%Idaha2,49441,87811,9241,3350.066%Kanasa6,0611,3253,4421,3450.05%Ilinois42,7471,4401,2751,345,0000.05%Kanasa5,0905,7431,3371,410,001,527Masabusetts12,0771,4410,0762,773,0000.06%Minesota13,0202,7761,4119,8000,078%Minesota13,0302,7	State	Total	Marijuana	Marijuana	Marijuana	Marajuana	
Alaska 2,060 147 1,266 1,413 222,000 0.546%.   Alabama 17,068 331 8,970 9,301 881,000 1.018%   Arkansas 12,338 760 5,823 6,583 717,000 0.632%.   California 252,288 15,030 62,989 78,028 9,924,000 0.635%.   Colorado 17,276 594 10,564 11,158 1,577,000 0.670%.   Colorado 17,277 742 2,652 3,394 242,000 1.066%.   Polaware 5,770 742 2,652 3,394 242,000 1.066%.   Georgia 45,771 3,529 24,302 27,831 2,271,000 1.076%.   Hawaii 2,666 429 5,748 6,177 441,000 1.303%   Idvaa 8,664 429 3,573 325,000 0.76%   Illinois 43,518 449 1417 1,556 94,000 0.53%   K	Juic	drug	Sale	Poss.	Total	prev. 12	% Arrested
Alabama 17,068 331 8,970 9,301 881,000 1.018%   Arkansas 12,338 760 5,823 6,583 717,000 0.812%   Arkansas 12,338 15,93 20,362 21,955 1,535,000 1.327%   California 252,288 15,030 62,998 78,028 9,924,000 0.635%   Connecticut 17,747 938 8,193 9,131 953,000 0.860%   D.C. 123 4 93 97 0 0.000%   Delaware 5,770 7.42 2,652 3,334 4,270,000 1.076%   Florida 146,056 8,763 66610 7,536 4,270,000 1.070%   Hawaii 2,866 192 1,453 1,645 317,000 1.070%   Idaho 5,879 342 3,231 3,573 325,000 0.038%   Indiana 24,944 1,878 11,918 13,856 1,535,000 0.038%	Alaska	2,060	147	1,266	1,413	232,000	0.546%
Arkansas 12,338 760 5,823 6,583 717,000 0.812%   Arizona 35,387 1,593 20,362 21,955 1,535,000 0.635%   California 25,288 15,030 62,998 78,028 9,924,000 0.635%   Colorado 17,776 594 10,564 11,158 1,577,000 0.635%   Colorado 17,777 742 2,652 3,394 242,000 1.096%   Dclaware 5,770 742 2,652 3,394 242,000 1.56%   Georgia 416,056 8,763 66,601 75,364 4,270,000 1.56%   Hawaii 2,806 192 1,433 1,645 317,000 0.458%   Iowa 8,664 429 5,748 6,177 441,000 1.33%   Idaho 5,879 342 13,814 145,00 0.94%   Iowa 8,664 1,429 4,567 584,000 0.53%   Iomata 2,775 </td <td>Alabama</td> <td>17,068</td> <td>331</td> <td>8,970</td> <td>9,301</td> <td>881,000</td> <td>1.018%</td>	Alabama	17,068	331	8,970	9,301	881,000	1.018%
Arizona 35,387 1,593 20,362 21,955 1,533,000 1.327%   California 252,288 15,030 62,998 78,028 9,924,000 0.635%   Colorado 17,776 594 10,564 11,158 1,577,000 0.667%   Connecticut 17,747 938 8,193 9,131 953,000 0.635%   Dc. 123 4 93 97 0 0.000%   Pelaware 5,770 742 2,652 3,394 442,000 1.660%   Georgia 45,771 3,529 24,302 27,831 2,271,000 1.560%   Gowa 8,664 429 5,748 6,177 441,000 1.03%   Idaho 5,879 342 3,231 3,573 325,000 0.73%   Idana 2,944 1,878 11,978 11,356 1,535,000 0.73%   Kansas 6,981 1,440 3,127 4,567 584,000 0.535%	Arkansas	12,338	760	5,823	6,583	717,000	0.812%
California 252,288 15,030 62,998 78,028 9,924,000 0.635%   Colorado 17,276 594 10,564 11,158 1,577,000 0.670%   Connecticut 17,747 938 8,193 977 0 0.000%   DcL 123 4 93 97 0 0.000%   Delaware 5,770 742 2,652 3,394 242,000 1.056%   Georgia 45,771 3,529 24,302 2,7831 2,271,000 1.070%   Hawaii 2,866 192 1,453 1,645 317,000 0.458%   Iowa 8,664 429 5,748 6,177 441,000 1.303%   Idaho 5,879 342 31,217 4,567 584,000 0.038%   Indiana 24,944 1,878 11,978 13,856 1,535,000 0.763%   Kansas 6,981 1,440 3,275 2,543 1,557% 0.152%   Masch	Arizona	35,387	1,593	20,362	21,955	1,535,000	1.327%
Colorado 17,276 594 10,564 11,158 1,577,000 0.670%   Connecticut 17,747 938 8,193 9,131 953,000 0.860%   D.C. 123 4 93 97 0 0.000%   Delaware 5,770 742 2,652 3,394 242,000 1.056%   Georgia 416,056 8,763 66,601 75,364 4,270,000 1.569%   Georgia 45,771 3,529 24,302 27,831 2,271,000 1.037%   Idaho 5,879 342 3,231 3,573 325,000 0.048%   Indiana 24,944 1,878 11,978 13,856 1,535,000 0.078%   Kansas 6,981 1,440 3,127 4,567 584,000 0.535%   Kentucky 21,546 1,735 9,476 11,211 986,000 0.525%   Masachusetts 1,2477 1,440 1,276 2,716 1,935,000 0.666%	California	252,288	15,030	62,998	78,028	9,924,000	0.635%
Connecticut 17,747 938 8,193 9,131 953,000 0.860%   D.C. 123 4 93 97 0 0.000%   Delaware 5,770 744 2,652 3,394 42,000 1.056%   Georgia 45,771 3,529 24,302 27,831 2,271,000 1.070%   Hawaii 2,866 429 5,748 6,177 441,000 1.033%   Idaho 5,879 342 3,231 3,573 325,000 0.994%   Illinois 43,518 49 401 450 2,984,000 0.013%   Kansas 6,981 14,40 3,127 4,567 584,000 0.785%   Kansas 6,981 14,40 3,127 4,567 584,000 0.753%   Kansas 6,981 1,440 3,127 6,567 584,000 0.535%   Kentaky 21,545 1,4140 3,125 6,313 1,386,000 1,727%   Marsachusett	Colorado	17,276	594	10,564	11,158	1,577,000	0.670%
D.C. 123 4 93 97 0 0.000%   Delaware 5,770 742 2,652 3,394 242,000 1.066%   Georgia 45,771 3,529 24,302 27,831 2,271,000 1.070%   Hawaii 2,806 192 1,453 1,645 317,000 0.458%   Iowa 8,664 429 5,748 6,177 441,000 1.030%   Idaho 5,879 342 3,231 3,573 325,000 0.094%   Illinois 43,518 49 401 450 2,984,000 0.013%   Kansas 6,981 1,440 3,127 4,567 584,000 0.578%   Kentucky 21,546 1,735 9,476 1,1211 986,000 0.961%   Maryland 51,828 2,758 16,891 2,0676 2,737.00 0.122%   Michigan 35,248 3,785 16,891 2,067 2,734.00 1,228%   Missispip	Connecticut	17,747	938	8,193	9,131	953,000	0.860%
Delaware 5,770 742 2,652 3,394 242,000 1.056%   Florida 146,056 8,763 66,601 75,364 4,270,000 1.056%   Georgia 45,771 3,529 24,302 27,831 2,271,000 0.458%   Iowa 8,664 429 5,748 6,177 441,000 1.303%   Idaho 5,879 342 3,231 3,573 325,000 0.013%   Indiana 24,944 1,878 11,978 13,856 1,535,000 0.783%   Kansas 6,981 1,440 3,127 4,567 584,000 0.535%   Kentucky 21,545 1,735 9,476 1,211 986,000 0.563%   Massachusetts 12,477 1,440 1,276 2,716 1,935,000 0.066%   Maryland 51,828 2,758 23,573 26,331 1,386,000 0.725%   Michigan 35,248 3,785 16,891 20,676 2,7740 0.528%	D.C.	123	4	93	97	0	0.000%
Florida 146,056 8,763 66,601 75,364 4,270,000 1.560%   Georgia 45,771 3,529 24,302 27,831 2,271,000 1.070%   Hawaii 2,806 192 1,453 1,645 317,000 0.458%   Iowa 8,664 429 5,748 6,177 441,000 1.303%   Idaho 5,879 342 3,231 3,573 325,000 0.994%   Inliana 24,944 1,878 11,978 13,856 1,550,00 0.783%   Kansas 6,981 1,440 3,127 4,567 584,000 0.533%   Kansas 6,981 1,440 1,275 911,000 1.527%   Masnaschusetts 12,477 1,440 1,275 3,426 334,000 0.725%   Maryland 51,828 2,758 2,3573 2,6331 1,386,000 0.725%   Misne 5,900 571 2,245 1,326,000 0.528%   Misne <t< td=""><td>Delaware</td><td>5,770</td><td>742</td><td>2,652</td><td>3,394</td><td>242,000</td><td>1.096%</td></t<>	Delaware	5,770	742	2,652	3,394	242,000	1.096%
Georgia 45,771 3,529 24,302 27,831 2,271,000 1.070%   Hawaii 2,806 192 1,453 1,645 317,000 0.458%   lowa 8,664 429 5,748 6,177 441,000 1.303%   Idaho 5,879 342 3,231 3,573 325,000 0.994%   Ilniois 43,518 49 401 450 2,984,000 0.013%   Indiana 24,944 1,878 11,217 4567 584,000 0.551%   Kentucky 21,545 1,735 9,476 11,211 986,000 0.666%   Maryland 51,828 2,758 23,573 26,311 1,386,000 1.71%   Maine 5,900 571 2,855 3,426 394,000 0.609%   Minesota 17,300 3,893 7,444 11,337 1,411,000 0.528%   Missisippi 15,003 596 7,001 1,116 1,86 242,000 1.328% </td <td>Florida</td> <td>146,056</td> <td>8,763</td> <td>66,601</td> <td>75,364</td> <td>4,270,000</td> <td>1.560%</td>	Florida	146,056	8,763	66,601	75,364	4,270,000	1.560%
Hawaii2,8061921,4531,645317,0000.458%Iowa8,6644295,7486,177441,0001.303%Idaho5,8793423,2313,573325,0000.994%Illinois43,518494014502,984,0000.0133%Indiana24,9441,87811,97813,8561,535,0000.780%Kansas6,9811,4403,1274,567584,0000.555%Kentucky21,5461,7359,47611,211986,0000.066%Massachusetts12,4771,4401,2762,7161,935,0000.066%Maryland51,8282,75823,57326,3311,386,0001.701%Maine5,9005712,8553,426394,0000.528%Missouri36,9361,84720,59922,4461,322,0001.558%Missouri36,9361,84720,59924,4461,322,0001.438%Montana1,571701,1161,186286,0000.30%Nertaska10,0854227,0527,474367,0001.227%North Dakota11,9072091,0841,293132,0000.821%New Hampshire4,0464722,4342,906466,0000.522%New Jack61,9641,01640,31941,3355,416,0000.724%New York61,9641,01640,31941,3355,416,0000.626%	Georgia	45,771	3,529	24,302	27,831	2,271,000	1.070%
Iowa8,6644295,7486,177441,0001.303%Idaho5,8793423,2313,573325,0000.994%Ilinois43,518494014502,984,0000.780%Kansas6,9811,4403,1274,567584,0000.535%Kentucky21,5461,7359,47611,211986,0000.961%Louisiana27,7651,84213,91415,756911,0001.527%Masachusetts12,4771,4401,2262,7161,935,0000.066%Maryland51,8282,75823,57326,3311,386,0000.725%Michigan35,2483,78516,89120,6762,773,0000.609%Minnesota17,3003,8937,44411,3371,411,0000.528%Mississipipi15,0035967,0017,597487,0001.922%North Carolina39,2192,94221,95124,8932,185,0001.005%North Carolina39,2192,94221,95124,8932,185,0000.522%New Hampshire4,0464722,4342,066446,0000.522%New Hampshire4,04647252,47413,7572,790,0000.628%New York61,9641,01640,31941,3355,416,0000.74%Ohaloma20,9791,25911,45912,718704,0000.76%New York61,9547,67016,924 <t< td=""><td>Hawaii</td><td>2,806</td><td>192</td><td>1,453</td><td>1,645</td><td>317,000</td><td>0.458%</td></t<>	Hawaii	2,806	192	1,453	1,645	317,000	0.458%
Idaho5,8793423,2313,573325,0000.994%Illinois43,518494014502,984,0000.013%Indiana24,9441,87811,97813,8561,535,0000.535%Kansas6,9811,4403,1274,567584,0000.515%Kentucky21,5461,7359,947611,211986,0000.961%Louisiana27,7651,84213,91415,756911,0001.527%Massachusetts12,4771,4401,2762,7161,935,0000.066%Maryland55,2482,75823,57326,3311,386,0000.725%Michigan35,2483,78516,89120,6762,773,0000.609%Minnesota17,3003,8937,44411,3371,411,0000.528%Missouri36,9361,84720,59922,4461,322,0001.558%Missispipi15,0035967,0017,597487,0001.922%North Carolina1,9772091,4841,293132,0000.821%New Hampshire4,0464722,4342,906466,0000.522%New Hampshire4,0464722,4342,906466,0000.522%New Maxico7,74033,8422,242126,2671,748,0001.628%Oregon16,5227,70518,7572,790,0000.629%New Markico3,5141,47217,28518,757<	Iowa	8,664	429	5,748	6,177	441,000	1.303%
Illinois43,518494014502,984,0000.013%Indiana24,9441,87811,97813,8561,535,0000.780%Kansas6,9811,4403,1274,567584,0000.961%Louisiana27,7551,84213,91415,75691,0001.527%Massachusetts12,4771,4401,2762,7161,935,0000.066%Maryland51,8282,75823,57326,3311,386,0001.701%Maine5,9005712,8553,426394,0000.528%Michigan35,2483,78516,89120,6762,773,0000.528%Missouri36,9361,84720,59922,4461,322,001.588%Missisipipi15,0035967,0017,597487,0001.438%Montana1,5717001,1161,186286,0000.322%North Carolina39,2192,24221,95124,8932,185,0000.621%New Hampshire4,0464222,4342,906466,0000.522%New Harsco7,7403512,6372,71312,4000.483%New Alampshire4,0461,01640,31941,3355,416,0001.628%New Maxico7,7403,75011,45912,4160,029%New Maxico7,7403,75011,45912,4160,060%New Maxico7,7401,25911,45912,4160,060%	Idaho	5,879	342	3,231	3,573	325,000	0.994%
Indiana24,9441,87811,97813,8561,535,0000.780%Kansas6,9811,4403,1274,567584,0000.535%Kentucky21,5461,7359,47611,211986,0000.961%Louisiana27,7651,84213,91415,756911,0001.527%Massachusetts12,4771,4401,2762,7161,935,0000.066%Maryland51,8282,75823,57326,3311,386,0000.725%Michigan35,2483,78516,89120,6762,773,0000.609%Minnesota17,3003,8937,44411,3371,411,0000.528%Missouri36,9961,84720,5992,24461,322,0001.438%Montana1,571701,1161,186286,0000.390%Nebraska10,0854227,0527,474367,0001.922%North Carolina39,2192,94221,95124,8932,185,0000.622%New Hampshire4,0464722,4342,906466,0000.522%New Mexico7,7403512,3672,718475,0000.622%New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.629%Oklahoma20,7971,25914,75914,7460.626%Oregon16,5227009,0049,7041	Illinois	43,518	49	401	450	2,984,000	0.013%
Kansas6,9811,4403,1274,567584,0000.535%Kentucky21,5461,7359,47611,211986,0000.961%Louisiana27,7651,84213,91415,756911,0001.527%Massachusetts12,4771,4401,2762,7161,935,0000.066%Maryland51,8282,75823,57326,3311,386,0001.701%Mine5,9005712,8553,426394,0000.525%Michigan35,2483,78516,89120,6762,773,0000.609%Minnesota17,3003,8937,44411,3371,411,0000.528%Missouri36,9361,84720,59922,4461,322,0001.438%Montana1,571701,1161,186286,0000.390%North Carolina39,2192,94221,95124,8932,185,0000.022%North Carolina39,2192,9422,4342,906466,0000.522%New Hampshire4,0464722,4342,906466,0000.528%New Jersey53,4003,84622,42126,2671,748,0000.484%New York61,9641,01640,31941,3355,416,0000.448%New York61,9641,01640,31941,3355,416,0000.486%Oregon16,5227009,0049,7041,285,0000.620%Oklahoma20,9791,25516,9	Indiana	24,944	1,878	11,978	13,856	1,535,000	0.780%
Kentucky 21,546 1,735 9,476 11,211 986,000 0.961%   Louisiana 27,765 1,842 13,914 15,756 911,000 1.527%   Massachusetts 12,477 1,440 1,276 2,716 1,935,000 0.066%   Maryland 51,828 2,758 26,331 1,386,000 0.725%   Michigan 35,248 3,785 16,891 20,676 2,77,000 0.609%   Minnesota 17,300 3,833 7,444 11,337 1,411,000 0.528%   Missouri 36,936 1,847 20,599 22,446 1,322,000 0.390%   Netorana 1,571 70 1,116 1,186 286,000 0.392%   North Carolina 39,219 2,942 21,951 24,893 2,185,000 0.821%   New Hampshire 4,046 472 2,434 2,906 466,000 0.522%   New Hampshire 4,046 4,2421 2,647 1,748,000 1.283%	Kansas	6,981	1,440	3,127	4,567	584,000	0.535%
Louisiana27,7651,84213,91415,756911,0001.527%Massachusetts12,4771,4401,2762,7161,935,0000.066%Maryland51,8282,75823,57326,3311,386,0000.725%Mine5,9005712,8553,426394,0000.725%Michigan35,2483,78516,89120,6762,773,0000.609%Minnesota17,3003,8937,44411,3371,411,0000.528%Missouri36,9361,84720,59922,4461,322,0001.558%Missisippi15,0035967,0017,597487,0001.922%North Carolina39,2192,94221,95124,8932,185,0000.821%North Carolina39,2192,9422,4212,62671,748,0000.228%New Hampshire4,04647222,4342,906466,0000.522%New Hardscot7,7403512,3672,718475,0000.498%New Vark61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.629%Oklahoma20,9791,25911,45912,8180.809%Oregon16,5227009,0049,7041,286,0000.709%Ohio35,1341,47217,28518,7572,790,0000.629%Oklahoma20,9791,25912,4782	Kentucky	21,546	1,735	9,476	11,211	986,000	0.961%
Massachusetts12,4771,4401,2762,7161,935,0000.066%Maryland51,8282,75823,57326,3311,386,0001.701%Maine5,9005712,8553,426394,0000.725%Michigan35,2483,78516,89120,6762,773,0000.609%Minnesota17,3003,8937,44411,3371,411,0000.528%Missouri36,9361,84720,59922,4461,322,0001.558%Missisippi15,0035967,0017,597487,0001.438%Montana1,5717011,161,186286,0000.390%Nebraska10,0854227,0527,474367,0001.922%North Carolina39,2192,94221,95124,8932,185,0001.005%North Dakota1,9072091,0841,293132,0000.821%New Hampshire4,0464722,4342,906466,0000.522%New Jersey53,4003,84622,42126,2671,748,0001.342%New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.620%Oregon16,5227009,0049,7041,286,0000.587%Oregon16,5227009,0049,7041,286,0000.587%South Carolina28,8551,92015,055	Louisiana	27,765	1,842	13,914	15,756	911,000	1.527%
Maryland51,8282,75823,57326,3311,386,0001.701%Maine5,9005712,8553,426394,0000.725%Michigan35,2483,78516,89120,6762,773,0000.609%Minnesota17,3003,8937,44411,3371,411,0000.528%Mississipi15,0035967,0017,597487,0001.438%Montana1,571701,1161,186286,0000.390%Nebraska10,08542221,95124,8932,185,0001.005%North Carolina39,2192,94221,95124,8932,185,0001.025%North Dakota1,9072091,0841,293132,0000.821%New Hampshire4,0464722,4342,906466,0000.522%New Jersey53,4003,84622,42126,2671,748,0001.283%New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%South Carolina28,8551,92015,02516,945893,0001.683%South Carolina28,8551,92015,02516,945893,0001.683%South Carolina28,8551,92015,05516,945893,0001.683%South Carolina3,20217,	Massachusetts	12,477	1,440	1,276	2,716	1,935,000	0.066%
Maine5,9005712,8553,426394,0000.725%Michigan35,2483,78516,89120,6762,773,0000.609%Minnesota17,3003,8937,44411,3371,411,0000.528%Missouri36,9361,84720,59922,4461,322,0001.558%Missisippi15,0035967,0017,597487,0001.438%Montana1,571701,1161,186286,0000.390%Nebraska10,0854227,0527,474367,0001.922%North Carolina39,2192,94221,95124,8932,185,0000.821%New Hampshire4,0464722,4342,62671,748,0000.821%New Hampshire4,0464722,4342,62671,748,0001.283%New Mexico7,7403512,3672,718475,0000.498%New Mexico7,7403512,3672,718475,0000.498%Ohio35,1341,47217,28518,7572,79,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.598%South Carolina28,8551,92015,02516,945893,0001.631%South Carolina28,8551,92015,02516,945893,0001.343%Virginia3,3022,210017,639 <td< td=""><td>Maryland</td><td>51,828</td><td>2,758</td><td>23,573</td><td>26,331</td><td>1,386,000</td><td>1.701%</td></td<>	Maryland	51,828	2,758	23,573	26,331	1,386,000	1.701%
Michigan 35,248 3,785 16,891 20,676 2,773,000 0.609%   Minnesota 17,300 3,893 7,444 11,337 1,411,000 0.528%   Missouri 36,936 1,847 20,599 22,446 1,322,000 1.558%   Mississippi 15,003 596 7,001 7,597 487,000 1.438%   Montana 1,571 70 1,116 1,186 286,000 0.390%   Nebraska 10,085 422 7,052 7,474 367,000 1.922%   North Carolina 39,219 2,942 21,951 24,893 2,185,000 0.821%   New Hampshire 4,046 472 2,434 2,6267 1,748,000 0.428%   New Mexico 7,740 351 2,367 2,718 475,000 0.428%   New Mexico 7,740 351 2,367 2,718 475,000 0.428%   New Mexico 7,740 351 2,367 2,718 475,000	Maine	5,900	571	2,855	3,426	394,000	0.725%
Minnesota17,3003,8937,44411,3371,411,0000.528%Missouri36,9361,84720,59922,4461,322,0001.558%Mississippi15,0035967,0017,597487,0001.438%Montana1,571701,1161,186286,0000.390%Nebraska10,0854227,0527,474367,0001.922%North Carolina39,2192,94221,95124,8932,185,0001.005%North Dakota1,9072091,0841,293132,0000.821%New Hampshire4,0464722,4342,906466,0000.522%New Jersey53,4003,84622,42126,2671,748,0001.283%New Mexico7,7403512,3672,718475,0000.498%Nevada17,2401,0748,7089,782649,0001.342%New York61,9641,01640,31941,3355,416,0000.704%Ohio35,1341,47217,28518,7572,790,0000.620%Okahoma20,9791,25911,45912,718704,0000.706%Pennsylvania54,4015,07720,50125,5782,535,0000.809%South Carolina28,8551,92015,02516,945893,0001.683%South Carolina3,21011002,0632,1731155,0001.31%Tennessee41,4343,75017	Michigan	35,248	3,785	16,891	20,676	2,773,000	0.609%
Missouri36,9361,84720,59922,4461,322,0001.558%Mississippi15,0035967,0017,597487,0001.438%Montana1,571701,1161,186286,0000.390%Nebraska10,0854227,0527,474367,0001.922%North Carolina39,2192,94221,95124,8932,185,0001.005%North Dakota1,9072091,0841,293132,0000.821%New Hampshire4,0464722,4342,906466,0000.522%New Jersey53,4003,84622,42126,2671,748,0001.283%New Mexico7,7403512,3672,718475,0000.498%Nevada17,2401,0748,7089,782649,0001.342%New York61,9641,01640,31941,3355,416,0000.704%Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.70%Pennsylvania54,4015,07720,50125,5782,535,0000.80%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,21011002,0632,173155,0001.331%Tennessee41,4343,75017,851	Minnesota	17,300	3,893	7,444	11,337	1,411,000	0.528%
Mississippi15,0035967,0017,597487,0001.438%Montana1,571701,1161,186286,0000.390%Nebraska10,0854227,0527,474367,0001.922%North Carolina39,2192,94221,95124,8932,185,0001.005%North Dakota1,9072091,0841,293132,0000.821%New Hampshire4,0464722,4342,906466,0000.522%New Jersey53,4003,84622,42126,2671,748,0001.283%New Mexico7,7403512,3672,718475,0000.498%Nevada17,2401,0748,7089,782649,0001.342%New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.70%Pennsylvania54,4015,07720,50125,5782,535,0000.80%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.331%Tennessee41,4343,75017,85121,6011,495,0001.783%Utah11,3073744,3694,74	Missouri	36,936	1,847	20,599	22,446	1,322,000	1.558%
Montana1,571701,1161,186286,0000.390%Nebraska10,0854227,0527,474367,0001.922%North Carolina39,2192,94221,95124,8932,185,0001.005%North Dakota1,9072091,0841,293132,0000.821%New Hampshire4,0464722,4342,906466,0000.522%New Jersey53,4003,84622,42126,2671,748,0001.283%New Mexico7,7403512,3672,718475,0000.498%Nevada17,2401,0748,7089,782649,0001.342%New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.598%South Carolina28,8551,92015,02516,945893,0001.633%South Carolina3,2101102,0632,173155,0001.331%Tennessee41,4343,75017,85121,6011,495,0001.783%Utah11,3073744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Vermont1,44683820903	Mississippi	15,003	596	7,001	7,597	487,000	1.438%
Nebraska10,0854227,0527,474367,0001.922%North Carolina39,2192,94221,95124,8932,185,0001.005%North Dakota1,9072091,0841,293132,0000.821%New Hampshire4,04647722,4342,906466,0000.522%New Jersey53,4003,84622,42126,2671,748,0001.283%New Mexico7,7403512,3672,718475,0000.498%Nevada17,2401,0748,7089,782649,0001.342%New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.790%Rhode Island4,2652642,4382,702408,0000.598%South Carolina28,8551,92015,02516,945893,0001.633%South Dakota3,2101102,0632,173155,0001.134%Tennessee41,4343,75017,85121,6011,495,0001.783%Utah11,3073744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Vermont1,44683820903 <td>Montana</td> <td>1,571</td> <td>70</td> <td>1,116</td> <td>1,186</td> <td>286,000</td> <td>0.390%</td>	Montana	1,571	70	1,116	1,186	286,000	0.390%
North Carolina39,2192,94221,95124,8932,185,0001.005%North Dakota1,9072091,0841,293132,0000.821%New Hampshire4,0464722,4342,906466,0000.522%New Jersey53,4003,84622,42126,2671,748,0001.283%New Mexico7,7403512,3672,718475,0000.498%Nevada17,2401,0748,7089,782649,0001.342%New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.700%Pennsylvania54,4015,07720,50125,5782,535,0000.809%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.931%Tennessee41,4343,75017,85121,6011,495,0001.93%Virginia33,0222,21017,63919,8491,791,0000.985%Vermont1,44683820903240,0000.342%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,	Nebraska	10,085	422	7,052	7,474	367,000	1.922%
North Dakota1,9072091,0841,293132,0000.821%New Hampshire4,0464722,4342,906466,0000.522%New Jersey53,4003,84622,42126,2671,748,0001.283%New Mexico7,7403512,3672,718475,0000.498%Nevada17,2401,0748,7089,782649,0001.342%New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.70%Pennsylvania54,4015,07720,50125,5782,535,0000.80%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.331%Tennessee41,4343,75017,85121,6011,495,0001.194%Virginia33,0222,21017,63919,8491,791,0000.985%Vermont1,44683820903240,0000.342%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,605 <td>North Carolina</td> <td>39,219</td> <td>2,942</td> <td>21,951</td> <td>24,893</td> <td>2,185,000</td> <td>1.005%</td>	North Carolina	39,219	2,942	21,951	24,893	2,185,000	1.005%
New Hampshire4,0464722,4342,906466,000.522%New Jersey53,4003,84622,42126,2671,748,0001.283%New Mexico7,7403512,3672,718475,0000.498%Nevada17,2401,0748,7089,782649,0001.342%New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.70%Pennsylvania54,4015,07720,50125,5782,535,0000.80%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.131%Tennessee41,4343,75017,85121,6011,495,0001.783%Utah11,3073744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Vermont1,44683820903240,0000.342%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,6054,	North Dakota	1,907	209	1,084	1,293	132,000	0.821%
New Jersey53,4003,84622,42126,2671,748,0001.283%New Mexico7,7403512,3672,718475,0000.498%Nevada17,2401,0748,7089,782649,0001.342%New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.700%Pennsylvania54,4015,07720,50125,5782,535,0000.809%Rhode Island4,2652642,4382,702408,0000.598%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.194%Texas146,1031,93674,70676,6424,191,0001.783%Utah11,3073744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Vermont1,44683820903240,0000.342%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,6054,1	New Hampshire	4.046	472	2.434	2.906	466.000	0.522%
New Mexico7,7403512,3672,718475,0000.498%Nevada17,2401,0748,7089,782649,0001.342%New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.700%Pennsylvania54,4015,07720,50125,5782,535,0000.809%Rhode Island4,2652642,4382,702408,0000.598%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.194%Texas146,1031,93674,70676,6424,191,0001.783%Utah11,3073744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,6054,105385,0000.936%Wyoming2,8071471,8832,030121,0001.556%	New Jersev	53,400	3.846	22.421	26.267	1.748.000	1.283%
Nevada17,2401,0748,7089,782649,0001.342%New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.700%Pennsylvania54,4015,07720,50125,5782,535,0000.809%Rhode Island4,2652642,4382,702408,0000.598%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.194%Texas146,1031,93674,70676,6424,191,0001.783%Utah11,3073744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Vermont1,44683820903240,0000.342%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,6054,105385,0000.936%Wyoming2,8071471,8832,030121,0001.556%	New Mexico	7,740	351	2.367	2.718	475.000	0.498%
New York61,9641,01640,31941,3355,416,0000.744%Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.700%Pennsylvania54,4015,07720,50125,5782,535,0000.809%Rhode Island4,2652642,4382,702408,0000.598%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.194%Texas146,1031,93674,70676,6424,191,0001.783%Utah11,3073744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,6054,105385,0000.936%Wyoming2,8071471,8832,030121,0001.556%	Nevada	17.240	1.074	8.708	9,782	649.000	1.342%
Norm20,0001,0001,0001,0001,0001,0001,0001,000Ohio35,1341,47217,28518,7572,790,0000.620%Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.700%Pennsylvania54,4015,07720,50125,5782,535,0000.809%Rhode Island4,2652642,4382,702408,0000.598%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.131%Tennessee41,4343,75017,85121,6011,495,0001.194%Texas146,1031,93674,70676,6424,191,0001.783%Utah11,3073744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,6054,105385,0000.936%Wyoming2,8071471,8832,030121,0001.556%	New York	61.964	1.016	40.319	41,335	5.416.000	0.744%
Oklahoma20,9791,25911,45912,718704,0001.628%Oregon16,5227009,0049,7041,286,0000.700%Pennsylvania54,4015,07720,50125,5782,535,0000.809%Rhode Island4,2652642,4382,702408,0000.598%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.131%Tennessee41,4343,75017,85121,6011,495,0001.783%Utah11,3073744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,6054,105385,0000.936%Wyoming2,8071471,8832,030121,0001.556%	Ohio	35,134	1.472	17,285	18,757	2,790,000	0.620%
Oregon16,5227009,0049,7041,286,0000.700%Pennsylvania54,4015,07720,50125,5782,535,0000.809%Rhode Island4,2652642,4382,702408,0000.598%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.131%Tennessee41,4343,75017,85121,6011,495,0001.194%Texas146,1031,93674,70676,6424,191,0001.783%Utah11,3073744,3694,743411,0000.985%Vermont1,44683820903240,0000.342%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,6054,105385,0000.936%Wyoming2,80714471,8832,030121,0001.556%	Oklahoma	20.979	1.259	11,459	12,718	704.000	1.628%
Pennsylvania54,4015,07720,50125,5782,535,0000.809%Rhode Island4,2652.642,4382,702408,0000.598%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.131%Tennessee41,4343,75017,85121,6011,495,0001.194%Texas146,1031,93674,70676,6424,191,0001.783%Utah11,3073744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Vermont1,44683820903240,0000.342%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,6054,105385,0000.936%Wyoming2,8071471,8832,030121,0001.556%	Oregon	16.522	700	9.004	9,704	1.286.000	0.700%
Rhode Island4,2652642,4382,702408,0000.598%South Carolina28,8551,92015,02516,945893,0001.683%South Dakota3,2101102,0632,173155,0001.331%Tennessee41,4343,75017,85121,6011,495,0001.194%Texas146,1031,93674,70676,6424,191,0001.783%Utah11,3073744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Vermont1,44683820903240,0000.342%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,6054,105385,0000.936%Wyoming2,8071471,8832,030121,0001.556%	Pennsylvania	54 401	5 077	20 501	25 578	2 535 000	0.809%
South Carolina 28,855 1,920 15,025 16,945 893,000 1.683%   South Dakota 3,210 110 2,063 2,173 155,000 1.331%   Tennessee 41,434 3,750 17,851 21,601 1,495,000 1.194%   Texas 146,103 1,936 74,706 76,642 4,191,000 1.783%   Utah 11,307 374 4,369 4,743 411,000 1.063%   Virginia 33,022 2,210 17,639 19,849 1,791,000 0.985%   Vermont 1,446 83 820 903 240,000 0.342%   Washington 21,622 1,284 11,159 12,443 1,902,000 0.587%   Wisconsin 25,284 2,453 15,429 17,882 1,440,000 1.071%   West Virginia 8,014 500 3,605 4,105 385,000 0.936%   Wyoming 2,807 147 1,883 2,030 121,000	Rhode Island	4.265	264	2.438	2,702	408.000	0.598%
South Carolina 125,035 13,320 13,025 13,345 100,345	South Carolina	28 855	1 920	15 025	16 945	893,000	1 683%
South BurdedSpirleFile<	South Dakota	3 210	110	2 063	2 173	155,000	1 331%
Termessee11,9543,75617,65121,0611,95,00011,976Texas146,1031,93674,70676,6424,191,0001.783%Utah11,3073744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Vermont1,44683820903240,0000.342%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,6054,105385,0000.936%Wyoming2,8071471,8832,030121,0001.556%	Tennessee	41 434	3 750	17 851	21 601	1 495 000	1 194%
Utah1140,1033744,3694,743411,0001.063%Virginia33,0222,21017,63919,8491,791,0000.985%Vermont1,44683820903240,0000.342%Washington21,6221,28411,15912,4431,902,0000.587%Wisconsin25,2842,45315,42917,8821,440,0001.071%West Virginia8,0145003,6054,105385,0000.936%Wyoming2,8071471,8832,030121,0001.556%	Tevas	1/6 103	1 936	7/ 706	76 642	1,455,000	1 783%
Virginia 33,022 2,210 17,639 19,849 1,791,000 0.985%   Vermont 1,446 83 820 903 240,000 0.342%   Washington 21,622 1,284 11,159 12,443 1,902,000 0.587%   Wisconsin 25,284 2,453 15,429 17,882 1,440,000 1.071%   West Virginia 8,014 500 3,605 4,105 385,000 0.936%   Wyoming 2,807 147 1,883 2,030 121,000 1.556%	Litah	11 207	27/	1 260	/ 7/2	<u>411 000</u>	1 063%
Vermont 1,446 83 820 903 240,000 0.342%   Washington 21,622 1,284 11,159 12,443 1,902,000 0.587%   Wisconsin 25,284 2,453 15,429 17,882 1,440,000 1.071%   West Virginia 8,014 500 3,605 4,105 385,000 0.936%   Wyoming 2,807 147 1,883 2,030 121,000 1.556%	Virginia	32 022	2 210	17 620	10 8/10	1 701 000	0.982%
Washington 21,622 1,284 11,159 12,443 1,902,000 0.587%   Wisconsin 25,284 2,453 15,429 17,882 1,440,000 1.071%   West Virginia 8,014 500 3,605 4,105 385,000 0.936%   Wyoming 2,807 147 1,883 2,030 121,000 1.556%	Vermont	1 1/16	2,210 وي	220,129	19,049	2/10 000	0.303/0 0.3/2%
Washington 21,022 1,204 11,139 12,443 1,502,000 0.387%   Wisconsin 25,284 2,453 15,429 17,882 1,440,000 1.071%   West Virginia 8,014 500 3,605 4,105 385,000 0.936%   Wyoming 2,807 147 1,883 2,030 121,000 1.556%	Washington	21 622	1 204	11 150	12 112	1 002 000	0.342/0
Wisconsin 23,234 2,433 13,429 17,862 1,440,000 1.071%   West Virginia 8,014 500 3,605 4,105 385,000 0.936%   Wyoming 2,807 147 1,883 2,030 121,000 1.556%	Wisconsin	21,022	2,204	15 /20	17 000	1 440 000	1 0710/
West virginia 3,014 500 5,005 4,105 585,000 0.936%   Wyoming 2,807 147 1,883 2,030 121,000 1.556%	West Virginia	20,204	2,403	2 605	1 105	1,440,000 20E 000	1.0/1%
vvyonning 2,007 147 1,000 2,000 121,000 1.550%	Wyoming	0,014	1/7	3,005	3 020	121 000	1 556%
Totals 1 520 256 89 169 673 /79 762 6/8 72 86/ 000 1 05%	Totals	1 520 256	247 20 160	672 /70	762 6/10	72 86/ 000	1 05%

	Police	Corrections	Judicial	Total	Marijuana
Alaska	\$261,948,000	\$252,381,000	\$212,477,000	\$726,806,000	\$40,483,094
Alabama	\$1,043,603,000	\$721,472,000	\$412,093,000	\$2,177,168,000	\$121,268,258
Arkansas	\$493,380,000	\$554,226,000	\$210,703,000	\$1,258,309,000	\$70,087,811
Arizona	\$2,155,452,000	\$1,679,350,000	\$1,006,883,000	\$4,841,685,000	\$269,681,855
California	\$14,891,583,000	\$14,043,481,000	\$9,279,442,000	\$38,214,506,000	\$2,128,547,984
Colorado	\$1,452,309,000	\$1,210,342,000	\$515,703,000	\$3,178,354,000	\$177,034,318
Connecticut	\$995,853,000	\$717,440,000	\$662,569,000	\$2,375,862,000	\$132,335,513
D.C.	\$590,886,000	\$297,911,000	\$107,871,000	\$996,668,000	\$55,514,408
Delaware	\$289,346,000	\$283,440,000	\$155,018,000	\$727,804,000	\$40,538,683
Florida	\$6,735,778,000	\$5,072,958,000	\$2,306,719,000	\$14,115,455,000	\$786,230,844
Georgia	\$2,293,294,000	\$2,433,181,000	\$1,017,621,000	\$5,744,096,000	\$319,946,147
Hawaii	\$334,966,000	\$228,856,000	\$322,709,000	\$886,531,000	\$49,379,777
lowa	\$613,904,000	\$487,489,000	\$333,307,000	\$1,434,700,000	\$79,912,790
Idaho	\$320,762,000	\$331,772,000	\$169,506,000	\$822,040,000	\$45,787,628
Illinois	\$4,241,765,000	\$2,094,210,000	\$1,314,529,000	\$7,650,504,000	\$426,133,073
Indiana	\$1,222,786,000	\$1,099,932,000	\$519,146,000	\$2,841,864,000	\$158,291,825
Kansas	\$684,262,000	\$476,350,000	\$274,507,000	\$1,435,119,000	\$79,936,128
Kentucky	\$702,333,000	\$747,519,000	\$435,693,000	\$1,885,545,000	\$105,024,857
Louisiana	\$1,327,216,000	\$1,332,015,000	\$616,849,000	\$3,276,080,000	\$182,477,656
Massachusetts	\$1,843,032,000	\$1,429,122,000	\$967,610,000	\$4,239,764,000	\$236,154,855
Maryland	\$1,841,718,000	\$1,727,912,000	\$776,567,000	\$4,346,197,000	\$242,083,173
Maine	\$233,315,000	\$225,982,000	\$111,440,000	\$570,737,000	\$31,790,051
Michigan	\$2,425,437,000	\$2,472,029,000	\$1,089,619,000	\$5,987,085,000	\$333,480,635
Minnesota	\$1,526,835,000	\$1,025,670,000	\$658,145,000	\$3,210,650,000	\$178,833,205
Missouri	\$1,631,533,000	\$983,164,000	\$488,136,000	\$3,102,833,000	\$172,827,798
Mississippi	\$601,030,000	\$517,204,000	\$220,089,000	\$1,338,323,000	\$74,544,591
Montana	\$225,741,000	\$200,436,000	\$128,793,000	\$554,970,000	\$30,911,829
Nebraska	\$527,567,000	\$327,717,000	\$164,326,000	\$1,019,610,000	\$56,792,277
North Carolina	\$2,217,306,000	\$1,939,034,000	\$677,257,000	\$4,833,597,000	\$269,231,353
North Dakota	\$119,513,000	\$87,781,000	\$60,558,000	\$267,852,000	\$14,919,356
New Hampshire	\$316,600,000	\$171,155,000	\$131,287,000	\$619,042,000	\$34,480,639
New Jersey	\$3,086,622,000	\$2,091,028,000	\$1,447,736,000	\$6,625,386,000	\$369,034,000
New Mexico	\$602,850,000	\$565,385,000	\$311,325,000	\$1,479,560,000	\$82,411,492
Nevada	\$1,078,729,000	\$876,890,000	\$438,847,000	\$2,394,466,000	\$133,371,756
New York	\$8,163,867,000	\$6,253,164,000	\$3,816,229,000	\$18,233,260,000	\$1,015,592,582
Ohio	\$3,156,921,000	\$2,036,727,000	\$1,685,203,000	\$6,878,851,000	\$383,152,001
Oklahoma	\$763,404,000	\$732,771,000	\$307,227,000	\$1,803,402,000	\$100,449,491
Oregon	\$1,009,390,000	\$1,058,906,000	\$415,332,000	\$2,483,628,000	\$138,338,080
Pennsylvania	\$2,840,097,000	\$3,203,912,000	\$1,550,413,000	\$7,594,422,000	\$423,009,305
Rhode Island	\$317,153,000	\$241,831,000	\$119,063,000	\$678,047,000	\$37,767,218
South Carolina	\$980,250,000	\$776,806,000	\$318,537,000	\$2,075,593,000	\$115,610,530
South Dakota	\$140,856,000	\$163,140,000	\$66,819,000	\$370,815,000	\$20,654,396
Tennessee	\$1,474,125,000	\$1,007,989,000	\$592,639,000	\$3,074,753,000	\$171,263,742
Texas	\$5,625,989,000	\$5,458,633,000	\$2,175,375,000	\$13,259,997,000	\$738,581,833
Utah	\$640,018,000	\$519,929,000	\$321,243,000	\$1,481,190,000	\$82,502,283
Virginia	\$2,011,493,000	\$2,157,715,000	\$792,519,000	\$4,961,727,000	\$276,368,194
Vermont	\$140,883,000	\$119,676,000	\$70,640,000	\$331,199,000	\$18,447,784
Washington	\$1,447,510,000	\$1,934,907,000	\$802,759,000	\$4,185,176,000	\$233,114,303
Wisconsin	\$1,552,013,000	\$1,496,479,000	\$589,121,000	\$3,637,613,000	\$202,615,044
West Virginia	\$313,123,000	\$276,157,000	\$183,803,000	\$773,083,000	\$43,060,723
Wyoming	\$170,135,000	\$310,490,000	\$98,900,000	\$579,525,000	\$32,279,543
Total	\$89,676,481,000	\$76,454,066,000	\$41,450,902,000	\$207,581,449,000	\$11,562,286,709

#### Table 3 – DEA Seizures

		<b>Outdoor Operations</b>		Indoor Operations		
	ttl plants	plots	plants	grows	plants	pounds
Alabama	60,304	414	59,137	19	1,167	10
Alaska	4,612	4	19	72	4,593	101
Arizona	10,204	22	5,201	69	5,003	360
Arkansas	6,104	114	4,606	20	1,498	67
California	7,519,580	1,996	7,365,760	850	153,820	31,692
Colorado	29,890	28	29,655	7	235	62
Connecticut	1,859	26	836	14	1,023	499
Delaware	576	23	435	7	141	280
Florida	65,448	295	10,070	863	55,378	3,594
Georgia	49,716	300	43,880	29	5,836	181
Hawaii	51,532	869	47,159	34	4,373	377
Idaho	77,748	66	77,384	15	364	214
Illinois	10,056	261	7,029	55	3,027	918
Indiana	37,242	675	24,501	223	12,741	246
lowa	3,540	5	1,922	4	1,618	20
Kansas	25,784	29	24,478	29	1,306	51
Kentucky	333.236	5.380	330.699	59	2.537	1.600
Louisiana	5.450	124	2.199	53	3.251	29
Maine	11.398	268	6.417	211	4,981	170
Maryland	3.680	53	829		2,851	134
Massachusetts	4,144	86	1.704	11	2,440	13
Michigan	42 329	989	31 055	195	11 274	265
Minnesota	10 797	18	1 034	46	9 763	2 110
Mississinni	1 215	78	591	16	624	2,110
Missouri	20 1/6	1/13	16 / 21	75	3 725	216
Montana	602	145	10,421	15	538	/10
Nebraska	1 895	24	1 419	9	476	1
Nevada	15 116	2 <del>4</del> Q	2 556	13/	12 560	2 /182
New Hampshire	1 /05	23	6/3	13	762	2,402
New Jersey	2 0/1	14	1 20/	13	2 5/17	11/
New Mexico	1 00/		1,354	41	2,347	114
New York	15 550	296	12 200	76	2 250	/01
North Carolina	67 204	200	64 555	/0	3,339	491
North Dakata	07,294	495	04,555	49	2,739	0
Obio	40.051	1 259	24.646	100	12.405	276
Ohio	48,051	1,258	34,040	190	13,405	3/0
Okianoma	257 950	276	227,000	267	10 041	1 001
Dregon	257,850	2/6	237,909	267	19,941	1,891
Pennsylvania	18,232	512	8,075	155	9,557	554
Rhode Island	0	120	0	0	0	0
South Carolina	23,031	128	22,678	24	353	95
South Dakota	8/	0	0	0	8/	0
Tennessee	447,167	3,525	446,256	5	911	454
lexas	65,033	42	59,061	26	5,972	243
Utah	83,981	47	83,864	2	117	0
Vermont	1,877	57	1,036	15	841	643
Virginia	18,583	312	13,227	97	5,356	1,021
Washington	608,923	253	573,792	231	35,131	1,718
West Virginia	224,130	540	222,756	52	1,374	21
Wisconsin	37,613	122	33,748	190	3,865	407
Wyoming	588	0	0	9	588	0
Total	10,394,642	20,377	9,980,038	4,666	414,604	53,843

#### Table 4 – Estimated Revenue

	est ttl lbs	est ttl plants	est ttl value	est sales tx
Alaska	18,508.69	845,169	\$441,093,207	\$0
Alabama	972.16	5,922,834	\$2,962,389,331	\$118,495,573
Arkansas	8,182.87	751,600	\$383,982,974	\$23,038,978
Arizona	26,778.79	769,234	\$411,395,721	\$27,152,118
California	4,960,711.06	1,184,550,492	\$597,235,957,259	\$49,271,966,474
Colorado	9,193.40	4,461,996	\$2,240,191,597	\$64,965,556
Connecticut	57,544.09	216,237	\$165,662,418	\$9,939,745
Delaware	25,270.53	52,561	\$51,551,071	\$0
Florida	226,828.67	4,196,078	\$2,324,867,435	\$139,492,046
Georgia	16,733.29	4,645,915	\$2,339,690,986	\$93,587,639
Hawaii	81,872.83	11,242,701	\$5,703,223,138	\$228,128,926
Iowa	1,514.45	271,597	\$137,312,985	\$8,238,779
Idaho	21,311.84	7,820,520	\$3,931,571,825	\$235,894,309
Illinois	6,830,284.00	74,830,683	\$44,245,625,641	\$2,765,351,603
Indiana	31,279.30	4,772,622	\$2,417,590,450	\$169,231,332
Kansas	9,473.78	4,815,432	\$2,417,189,806	\$128,111,060
Kentucky	164,883.75	34,673,986	\$17,501,876,995	\$1,050,112,620
Louisiana	1,869.74	356,831	\$180,285,360	\$7,211,414
Massachusetts	19,700.95	6,284,201	\$3,161,801,263	\$197,612,579
Maryland	7,744.67	216,370	\$115,929,462	\$6,955,768
Maine	23,290.60	1,572,964	\$809,772,557	\$40,488,628
Michigan	43,240.12	6,949,163	\$3,517,821,762	\$211,069,306
Minnesota	397,837.61	2,046,557	\$1,421,115,887	\$97,701,717
Missouri	13,646.42	1,292,927	\$660,110,132	\$27,889,653
Mississippi	1,576.91	84,517	\$43,835,520	\$3,068,486
Montana	10,210.90	154,276	\$87,348,889	\$0
Nebraska	51.04	98,620	\$49,360,812	\$2,714,845
North Carolina	0.00	6,698,437	\$3,349,218,487	\$192,580,063
New Hampshire	4,190.00	268,993	\$138,686,710	\$0
New Jersey	8,773.74	307,251	\$162,399,090	\$11,367,936
New Mexico	0.00	219,540	\$109,769,751	\$5,625,700
Nevada	182,499.40	1,126,583	\$745,790,853	\$51,086,673
New York	65,464.41	2,090,021	\$1,110,474,748	\$44,418,990
Ohio	60,314.77	7,755,990	\$3,938,309,855	\$216,607,042
Oklahoma	2,296.58	4,054,804	\$2,029,698,626	\$91,336,438
Oregon	268,191.85	36,827,532	\$18,681,957,956	\$0
Pennsylvania	67,949.49	2,254,432	\$1,195,165,721	\$71,709,943
South Carolina	5,551.26	1,368,831	\$689,966,664	\$41,398,000
South Dakota	0.00	6,537	\$3,268,299	\$130,732
Tennessee	37,567.96	37,449,704	\$18,762,419,929	\$1,313,369,395
Texas	13,389.28	3,648,346	\$1,837,562,056	\$114,847,628
Utah	0.00	7,900,250	\$3,950,124,857	\$187,630,931
Virginia	102,647.63	1,886,850	\$1,046,072,798	\$41,842,912
Vermont	187,552.12	549,366	\$462,235,049	\$27,734,103
Washington	291,107.16	103,788,112	\$52,185,163,351	\$3,392,035,618
Wisconsin	37,578.61	3,510,449	\$1,792,803,189	\$89,640,159
West Virginia	2,221.72	23,936,214	\$11,970,328,515	\$718,219,711
Wyoming	0.00	37,784	\$18,892,193	\$755,688
Total	14,347,808.41	1,609,582,110	\$819,138,863,178	\$61,540,756,816