STATE OF MAINE
DIRIGO HEALTH AGENCY

RE:	DETERMINATION OF	)
	AGGREGATE MEASURABLE	)
	COST SAVING FOR THE FOURTH	)
	ASSESSMENT YEAR (2009)	)

MAINE CHAMBER EXHIBIT # 6

CHAMBER 6

As demonstrated in Table 1, below, we note that considerable variation exists in the range srHS' calculated CMAD measures. This range seems implausible, especially at the lower end. We also note that the higher end costs do not appear to be teaching hospitals.

Table 1: Top 10 Lowest and Highest Value CMAD

Lowest Values		Highest Values	
Line	**Bottom 10**	**Line**	**Top 10**
38303	200.82273684	35098	19982.66541
9428	0.86228931	10498	19968.39051
14115	0.85352134	5748	19938.16285
18949	0.42394733	21934	19900.13555
23677	0.42025914	18610	19857.05756
33342	0.41859729	32426	19820.55946
28505	0.41754523	17606	19817.47503
37913	0.41513060	23411	19815.75446
811	0.28114644	17850	19805.9578
57	0.00009523	32569	19781.81081

We also note that there is an alarming duplication of CMAD values, even though CMAD values were expressed to the eleventh decimal point. As illustrated by Table 2 below, the srHS CMAD is calculated from a number of variables. Thus, it would seem highly unlikely that exact duplication of CMAD values is plausible.

Table 2: CMAD Formula Utilized

Cost per CMAD =

$$\frac{\text{Net Total Cost}}{\text{Total Discharges} * \text{All-Payer CMI} + \dfrac{\text{Net Outpatient Charges}}{\dfrac{\text{Net Inpatient Charges}}{\text{Total Discharges}}}}$$

Hospitals with similar characteristics across the variables (net total costs, total discharges, All-Payer CMI, Net Outpatient Charges, Net Inpatient Charges, and Total Discharges) would be expected to produce similar, but not identical, CMADs. Additionally, the formula is such that dissimilar hospitals could produce similar CMADs, but, again, not identical CMADs.

What is surprising, however, is that the srHS datatset contains 740 observations with a CMAD exactly equal to another the CMAD of at least one other observation. And these are identical values to the 11th decimal place (e.g., 5403.28606406227). Table 3 highlights an example in which seven Pennsylvania hospitals had exactly the same CMAD in year 2001.

Table 3:

Line	CMAD	State	SFY	Total Beds
38409	5403.28606406227	PA	2001	35
38412	5403.28606406227	PA	2001	30
38415	5403.28606406227	PA	2001	20.39037433
38416	5403.28606406227	PA	2001	15.18518519

38419	5403.28606406227	PA	2001	0.412844037
38423	5403.28606406227	PA	2001	1.245535714
38468	5403.28606406227	PA	2001	167

Total Beds. We reviewed the CMS Impact file for IPPS FY 2008 Final Rule, and noted that the hospital with the largest number of beds was 1660 across the 3,615 hospitals reported in the file. Data utilized by srHS contained 21 observations of hospitals with a greater number of beds. The largest outliers were hospitals with observations of over 48,491 and 16,299 beds. Those hospitals with over 2,000 beds are also suspect.

Table 4:

Line	Total Beds
2279	48491.82665
7070	16299.17335
17130	2308.863014
30736	2215.926027
35573	2214.429274
16530	2184.39726
2178	2179.127105
21235	2173.670844
26002	2172.28806
11625	2170.487671
6837	2159.979744

2888	1847.160252
7738	1815.061666
13632	1781.917808
32763	1774.073973
18328	1764.726027
37412	1764.639219
38014	1762.934247
28029	1751.385717
23092	1733.425241

Number of Residents & Interns / Number of beds in Hospital. The June 2, 2008, srHS report defines this variable as "Number of Residents & Interns / Number of beds in hospital." We reviewed the CMS Impact file for IPPS FY 2008 Final Rule, and noted that the hospital with the greatest proportion of residents per bed was 1.305. Using the CMS proportion as a benchmark, we note that srHS database had ten observations in excess of the CMS 1.305 "resbed" measure. Table 5, below, highlights the ten observations in excess of 1.305.

Table 5: Interns / Beds

Line	Interns/Beds
9139	4.692307692
12268	4.386254934
3750	4.106382979
18980	3.8

81	3.256794661
38555	1.647995941
15571	1.568272205
17100	1.478151846
8295	1.474137931
38469	1.425124482

Critical Access Indicator. The June 2, 2008, srHS report defines this variable as an "[i]ndicator based weighting (Critical = 1, Urban = 0) to indicate prevalence of critical access hospitals in State" Given the description of this variable, we understand that the value for this variable should be either a "0" or a "1" –that is, an observation with a value other than "0" or "1" is suspect. For this variable, there were 1,436 observations that failed to meet the "0" or "1" criteria. Of these 1,436 observations, 1,159 observations were between 0 and 1 and 277 were greater than 1. Table 6, below, lists the ten highest observations for Critical Access Indicator.

Table 6: Critical Access Indicator

Line	Critical Access Indicator
37350*	21.20229868
37306*	6.779843296
36027*	5.191370724
36361*	4.086709061
35248*	3.193915923
39307*	2.850095478

35775	2.523965286
35361	2.287273602
34784	2.265467714
35768	2.222815283

Not only do values for Critical Access Indicator appear to be anomalous, we note that some of these anomalous values are identical to apparent anomalous values for Rural/Urban Indicator below. Lines noted with an asterisk have identical anomalous Critical Access Indicator values to lines in Table 7 below with asterisks for with anomalous Critical Access Indicator values for Rural/Urban Indicator.

Rural/Urban Indicator. The June 2, 2008, srHS report defines this variable as an "[i]ndicator based weighting (Rural = 1, Urban = 0) to indicate prevalence of critical access hospitals in State." Given the description of this variable, we understand that the value for this variable should be either a "0" or a "1" –that is, an observation with a value other than "0" or "1" is suspect. For this variable, there were 1,719 observations that failed to meet the "0" or "1" criteria. Of these 1,719 observations, 1,337 observations were between 0 and 1 and 382 were greater than 1. **[COULD A NUMBER BETWEEN 0 AND 1 BE A WEIGHTED FIGURE?]** Table 7, below, highlights the ten highest observations for Rural/Urban Indicator.

Table 7: Rural / Urban Indicator

Line	Rural/Urban Indicator
37350*	21.20229868
35771	7.014333235

37306*	6.779843296
36027*	5.191370724
36361*	4.086709061
35284	3.332818803
35248*	3.193915923
36002	3.049838964
37920	2.92636623
39307*	2.850095478

% Days Medicare. The June 2, 2008, srHS report defines this variable as "Medicare Days / Total Days." Given the description of this variable, we assume that the value for an individual observation would be less than 100 percent because a value of 100 percent would indicate that every inpatient day was for a Medicare patient. Nevertheless, 26 observations were reported with 100 percent for % Days Medicare. More troubling, however, is that two observations were reported to have more than 100 percent Days Medicare. Table 8, below, lists the two observations with Medicare days in excess of 100 percent.

Table 8: % Days Medicare

Line	% Days Medicare
8859	106.1728%
38629	4744.8276%

Line (original order)	Cost per CMAD	M	D	Y	State	SFY	Total Beds	Interns/Beds	Critical Access Indicator	Rural/Urban Indicator	% Days Medicaid	% Days Medicare	% FPL <100	% Uninsured	Wage Index	Discharges-Total
57	9.52349E-05	0	0	0	PA	2000	172	0.22093023	0	0	0.036624643	0	0.09301899	7.1823633	0.856375	3950
811	0.281146436	0	0	0	NC	2000	6.00413205	0	1	1	1	0	0.12988774	12.8818116	0.825	1.000688674
37913	0.415130604	0	1	7	WA	2007	1	0	0	1	0.5	0.5	0.07611983	11.2872705	1.028225	2
28505	0.417545232	0	1	5	WA	2005	0.99931133	0	0	0.748460651	0.5	0.5	0.10641123	12.85	1.032875	1.998622651
33342	0.418597286	0	1	6	WA	2006	1	0	0	1	0.5	0.5	0.08989823	12.55	1.04605	2
23677	0.42025914	0	1	4	WA	2004	1.00068867	0	0	0.25188133	0.5	0.5	0.11690888	13.95	1.033575	2.001377349
18949	0.423947327	0	0	3	WA	2003	0.74794521	0	0	1	0.5	0.5	0.11542763	14.85	1.01865	1.495890411
14115	0.853521337	0	0	2	WA	2002	0.25205479	0	0	1	1	0	0.10962851	13.65	1.026525	0.252054795
9428	0.862289314	0	0	1	WA	2001	0.74794521	0	0	1	1	0	0.10534437	13.1	1.0437	0.747945205
38303	200.8227368	0	1	7	TX	2007	12.0009971	0	0	0	0.00165444	0.178411375	0.16413252	24.4833785	0.8182	5443.663252
32569	19781.81081	0	1	6	MA	2006	27	0.28939625	0	0	0	0.239951667	0.11134088	9.8	1.064575	1014.071233
17850	19805.9578	0	0	3	MI	2003	113.922344	0	1	1	0.006424246	0.831022105	0.1155267	11.3	0.900975	68.90516506
23411	19815.75446	0	1	4	CA	2004	27.1227273	0	0	0	0.248653501	0.531607295	0.13441185	18.2	0.993525	414.8958904
17606	19817.47503	0	0	3	NV	2003	37	0	1	1	0.033039648	0.823788546	0.10190787	19.3	0.96145	77
32426	19820.55946	0	1	6	PA	2006	100	0	0	0	0.307163886	0.417706435	0.11430805	9.85	0.8294	1416
18610	19857.05756	0	0	3	KS	2003	55.3846154	0	0	0	0.011627907	0.82252142	0.10510991	10.7	0.789525	133.3479452
21934	19900.13555	0	1	4	AR	2004	9.87096774	0	0	0	0	0.945935728	0.16677155	16.8	0.7717	38.56438356
5748	19936.16285	0	0	1	TN	2001	15	0	0	0	0	0.816315357	0.14566561	11.3	0.7791	37.06849315
10498	19968.39051	0	0	2	MI	2002	24	0	0	0	0	0.663718771	0.10592958	11.05	0.900525	50.61917808
35098	19982.66541	0	1	7	CA	2007	239	0	0	0	0.183857693	0.42789504	0.12170336	18.8676282	1.1162	4629

Line (original order)	Cost per CMAD	M	D	Y	State	SFY	Total Beds	Interns/Beds	Critical Access Indicator	Rural/Urban Indicator	% Days Medicaid	% Days Medicare	% FPL <100	% Uninsured	Wage Index	Discharges-Total	Duplicate?
7426	979.427281	0	0	1	AZ	2001	20	0	0	0	0	0	0.133692937	17.9	0.837375	10	TRUE
38387	4480.533608	0	0	0	AR	2000	84.11569728	0	0	1	1	0	0.163780806	13.87134012	0.724325	600.0184467	TRUE
38450	4588.927856	0	0	1	MS	2001	108.849869	0	0	1	0.375930171	0.200719119	0.162629482	16.4	0.744475	2804.995467	TRUE
38428	4673.885589	0	0	1	AR	2001	37	0	0	0	0	0.715055288	0.17923803	16.1	0.739275	621.4033299	TRUE
38489	4673.885589	0	0	1	AR	2001	83.88430272	0	0	1	1	0	0.17923803	16.1	0.739275	735.0673138	TRUE
38348	4820.314316	0	0	0	TX	2000	3.946517847	0	0	0			0.149913055	21.29066821	0.74635		TRUE
38372	4820.314316	0	0	0	TX	2000	106.145999	0.004684753	0	0	0.002724322	0.275785013	0.149913055	21.29066821	0.74635	3724.845382	TRUE
38386	4903.671088	0	0	0	ND	2000	94.57377049	0	0	1	0	0.168855336	0.117573396	11.11036679	0.761375	251.9897396	TRUE
40	4953.12953	0	0	0	TN	2000	85.05853732	0.035294118	0	0	0.058108529	0.289399962	0.133892814	9.804819597	0.76145	1808.155704	TRUE
38374	4953.12953	0	0	0	TN	2000	70.0482072	0	0	0	0	0.74811867	0.133892814	9.804819597	0.76145	3428.820107	TRUE
38578	5019.39504	0	0	2	AR	2002	62.18082192	0	0	1	0.504109589	0	0.188954514	16.2	0.7478	815.9569814	TRUE
38	5081.121522	0	0	0	VA	2000	102	0	0	0	0	0.837363834	0.080646732	11.85525648	0.790275	1179.492653	TRUE
39	5081.121522	0	0	0	VA	2000	1225	0	0	0	0.122648608	0.770127916	0.080646732	11.85525648	0.790275	3166.471679	TRUE
38351	5081.121522	0	0	0	VA	2000	142	0	0	1	0.001077586	0.3125	0.080646732	11.85525648	0.790275	4037.394746	TRUE
38363	5081.121522	0	0	0	VA	2000	100.1377349	0	0	0	0.016387687	0.005614657	0.080646732	11.85525648	0.790275	2270.0637	TRUE
38366	5081.121522	0	0	0	VA	2000	470	0	0	0	0.037378756	0.800804353	0.080646732	11.85525648	0.790275	6778.413194	TRUE
38381	5081.121522	0	0	0	VA	2000	696	0	0	0	0.064248705	0.185492228	0.080646732	11.85525648	0.790275	4177.922221	TRUE
38820	5093.903868	0	1	4	AL	2004	14.91803279	0	0	0	0	0.722292994	0.161702576	17.7	0.755075	240.2833846	TRUE
38380	5105.218973	0	0	0	SC	2000	5.651041667	0	0	0	0.08559499	0.579123173	0.114805481	11.18823106	0.821375	57.16029978	TRUE
51	5192.879243	0	0	0	NC	2000	7.561643836	0	0	0	0	1	0.129887741	12.88181164	0.825	156.4815852	TRUE
38347	5192.879243	0	0	0	NC	2000	226.5168539	0	0	1	0	1	0.129887741	12.88181164	0.825	68.11755214	TRUE
38361	5192.879243	0	0	0	NC	2000	503	0	0	0	0.097388333	0.473151086	0.129887741	12.88181164	0.825	13675.92688	TRUE
38367	5192.879243	0	0	0	NC	2000	51.55382888	0	0	1	0.413921756	0.069331204	0.129887741	12.88181164	0.825	607.9678406	TRUE
14	5201.909126	0	0	0	PA	2000	4.814814815	0	0	0	0	0.685528757	0.093018993	7.182363297	0.856375	41.03390695	TRUE
38353	5201.909126	0	0	0	PA	2000	43	0	0	0	0	0.906932574	0.093018993	7.182363297	0.856375	132.4794414	TRUE
38360	5201.909126	0	0	0	PA	2000	167	0	0	0	0	1	0.093018993	7.182363297	0.856375	355.9888277	TRUE
38377	5201.909126	0	0	0	PA	2000	32	0	0	0	0	0.86888361	0.093018993	7.182363297	0.856375	406.7523559	TRUE
38453	5203.72513	0	0	1	TN	2001	72.22639419	0.010440759	0	0	0	0.289422824	0.145665615	11.3	0.7791	2153.034759	TRUE
38480	5203.72513	0	0	1	TN	2001	69.9517828	0	0	0	0	0.251539349	0.145665615	11.3	0.7791	3175.656621	TRUE
38403	5208.312538	0	0	1	GA	2001	75.9647279	0.026315789	0	0	0.060934838	0.912235895	0.122407049	16.6	0.827025	4780.442745	TRUE
53	5215.634719	0	0	0	KS	2000	104.7076202	0	0	0	0.0034314	0	0.110220661	11.7455006	0.74275	1230.801497	TRUE
38378	5215.634719	0	0	0	KS	2000	15.45635152	0	1	1	0.005903768	0.81079833	0.110220661	11.7455006	0.74275	114.8017737	TRUE
38402	5227.03444	0	0	1	VA	2001	93	0	0	1	0.000419639	0.023919429	0.081153459	10.9	0.812075	4960.222397	TRUE
38446	5227.03444	0	0	1	VA	2001	36	0.055555556	0	0	0.243559719	0	0.081153459	10.9	0.812075	1250.61876	TRUE
38448	5227.03444	0	0	1	VA	2001	811	0	0	0	0.11152846	0.802658191	0.081153459	10.9	0.812075	3541.503536	TRUE
38471	5227.03444	0	0	1	VA	2001	99.86226514	0	0	0	0.005384542	0.00697126	0.081153459	10.9	0.812075	2637.639232	TRUE
38473	5227.03444	0	0	1	VA	2001	470	0	0	0	0.024956971	0.804360298	0.081153459	10.9	0.812075	6100.461348	TRUE
38483	5227.03444	0	0	1	VA	2001	686	0	0	0	0.094224924	0.176291793	0.081153459	10.9	0.812075	4655.118314	TRUE
38538	5227.993562	0	0	2	TN	2002	68	0	0	0	0	1	0.146828523	11.05	0.79055	2428.039557	TRUE
38572	5227.993562	0	0	2	TN	2002	121.860274	0	0	0	0	0	0.146828523	11.05	0.79055	2619.302245	TRUE
38414	5297.913828	0	0	1	TX	2001	34	0	0	0	0	0.653195302	0.149017165	23.5	0.7498	621.5712722	TRUE
38422	5297.913828	0	0	1	TX	2001	4.885869565	0	0	0	0	0.892291447	0.149017165	23.5	0.7498	117.8150846	TRUE
38431	5297.913828	0	0	1	TX	2001	82.88568007	0	0	0	0.201147404	0.252185578	0.149017165	23.5	0.7498	3933.553585	TRUE
38439	5297.913828	0	0	1	TX	2001	55	0	0	0	0	0.823615354	0.149017165	23.5	0.7498	941.3621384	TRUE
38458	5297.913828	0	0	1	TX	2001	103.8567557	0	0	1	0.053025215	0.19665608	0.149017165	23.5	0.7498	2582.874798	TRUE
38463	5297.913828	0	0	1	TX	2001	4.021857923	0	0	1	0.056213018	0.766272189	0.149017165	23.5	0.7498	66.77823192	TRUE
38479	5297.913828	0	0	1	TX	2001	105.854001	0.004749298	0	0	0.001049037	0.16137668	0.149017165	23.5	0.7498	4323.963725	TRUE
16	5301.103854	0	0	0	OH	2000	8.823076923	0	0	0	0	0.618955513	0.111722075	11.1018976	0.8621	63.48293523	TRUE
28	5301.103854	0	0	0	OH	2000	223.8728348	0.186896708	0	0	0.28671164	0.00865246	0.111722075	11.1018976	0.8621	40710.35708	TRUE
42	5301.103854	0	0	0	OH	2000	186.2589415	0	0	0	0.150262434	0.091729936	0.111722075	11.1018976	0.8621	4452.624111	TRUE
38349	5301.103854	0	0	0	OH	2000	28.95431472	0	0	0	0	0.648770697	0.111722075	11.1018976	0.8621	281.8165056	TRUE
38352	5301.103854	0	0	0	OH	2000	33	0	0	0	0	0.877853613	0.111722075	11.1018976	0.8621	365.5192071	TRUE
38354	5301.103854	0	0	0	OH	2000	17.05583756	0	0	0	0	0.916167665	0.111722075	11.1018976	0.8621	162.066557	TRUE
38355	5301.103854	0	0	0	OH	2000	400.6946179	0.062460514	0	0	0.446243057	0	0.111722075	11.1018976	0.8621	13248.20163	TRUE
38356	5301.103854	0	0	0	OH	2000	17.10280374	0	0	0	0	0.924759763	0.111722075	11.1018976	0.8621	302.7214136	TRUE
38686	5314.402262	0	0	3	KY	2003	6.402173913	0	0	0	0.05537874	0.734245703	0.142318422	13.8	0.805	98.58263307	TRUE
38567	5337.460614	0	0	2	WV	2002	15.69038635	0	1	1	0.002689448	0.935590821	0.16543106	13.9	0.8108	354.725053	TRUE
38970	5355.587163	0	1	5	AL	2005	15.08196721	0	0	0	0	0.722292994	0.171039308	16.85	0.76075	198.6242929	TRUE
38972	5355.587163	0	1	5	AL	2005	34	0	0	0	0	0.63419257	0.171039308	16.85	0.76075	206.6757347	TRUE
38455	5363.680129	0	0	1	NC	2001	783	0	0	0	0.09315376	0.67003367	0.125293694	14.4	0.840325	14389.05124	TRUE
38466	5363.680129	0	0	1	NC	2001	444	0	0	0	0.186628384	0.507793273	0.125293694	14.4	0.840325	16517.21417	TRUE
38472	5363.680129	0	0	1	NC	2001	56.90096564	0	0	1	0.75503167	0.10932542	0.125293694	14.4	0.840325	660.6775862	TRUE
11	5396.248665	0	0	0	LA	2000	55.74664961	0	0	1	0.009434421	0.19628536	0.184674323	20.33195513	0.748475	1065.697753	TRUE
38365	5396.248665	0	0	0	LA	2000	33.27123288	0	0	0	0.317460317	0.396825397	0.184674323	20.33195513	0.748475	605.7218552	TRUE
49	5398.554308	0	0	0	MO	2000	118	0	0	0	0.222222222	0.773148148	0.099233666	10.06909107	0.765925	1806.075684	TRUE
38412	5403.286064	0	0	1	PA	2001	30	0	0	0	0	0.792395896	0.093983143	9.2	0.85645	230.7421997	TRUE
38415	5403.286064	0	0	1	PA	2001	20.39037433	0	0	0	0	0.88630866	0.093983143	9.2	0.85645	234.8599185	TRUE
38416	5403.286064	0	0	1	PA	2001	15.18518519	0	0	0	0	0.685528757	0.093983143	9.2	0.85645	124.591431	TRUE
38419	5403.286064	0	0	1	PA	2001	0.412844037	0	0	0	0	0.836098862	0.093983143	9.2	0.85645	8.572561174	TRUE
38423	5403.286064	0	0	1	PA	2001	1.245535714	0	0	0	0	0.609976247	0.093983143	9.2	0.85645	16.20598584	TRUE
38468	5403.286064	0	0	1	PA	2001	167	0	0	0	0	1	0.093983143	9.2	0.85645	271.5783012	TRUE
38645	5406.936753	0	0	3	ND	2003	25	0	1	1	0.479653811	0.126328576	0.104696732	10.9	0.781075	271.3118368	TRUE
38710	5406.936753	0	0	3	ND	2003	37	0	1	1	0.511927136	0.094260518	0.104696732	10.9	0.781075	280.7237327	TRUE

38651	5408.345855	0	0	3	AR	2003	2.129032258	0	0	0	0	0.945935728	0.188082927	16.85	0.762175	54.77030592	TRUE
38718	5408.345855	0	0	3	AR	2003	40	0	0	1	0.331501832	0.331501832	0.188082927	16.85	0.762175	784.8800863	TRUE
26	5429.983707	0	0	0	CO	2000	32.41538695	0	0	1	0.86755877	0.042546355	0.084921883	13.21582053	0.872325	199.4738141	TRUE
38611	5439.361422	0	0	3	MS	2003	40	0	0	0	0	0.633827684	0.17334536	17.3	0.7642	390.2139813	TRUE
38627	5439.361422	0	0	3	MS	2003	6.708333333	0	0	1	0	0.928623988	0.17334536	17.3	0.7642	203.3483878	TRUE
38638	5439.361422	0	0	3	MS	2003	124	0	0	0	0.08776699	0.702912621	0.17334536	17.3	0.7642	4116.266572	TRUE
38460	5484.672903	0	0	1	KS	2001	43.93939666	0	0	0	0.14202311	0	0.100296424	11.4	0.756875	1071.214709	TRUE
38484	5484.672903	0	0	1	KS	2001	24.96556628	0	1	1	0.001008655	0.9600519	0.100296424	11.4	0.756875	100.5768726	TRUE
38394	5485.411701	0	0	1	OH	2001	12.89719626	0	0	0	0	0.924759763	0.104153962	11.2	0.866475	188.0327293	TRUE
38395	5485.411701	0	0	1	OH	2001	14.94416244	0	0	0	0	0.916167665	0.104153962	11.2	0.866475	544.4450522	TRUE
38398	5485.411701	0	0	1	OH	2001	50	0	0	1			0.104153962	11.2	0.866475	352.0170286	TRUE
38421	5485.411701	0	0	1	OH	2001	28.42622951	0	0	0	0	0.635337199	0.104153962	11.2	0.866475	288.81211	TRUE
38434	5485.411701	0	0	1	OH	2001	219.1600419	0	0	0	0.306161755	0.005950178	0.104153962	11.2	0.866475	37703.87848	TRUE
38451	5485.411701	0	0	1	OH	2001	187.7410585	0	0	0	0.209124709	0.07015764	0.104153962	11.2	0.866475	4154.354524	TRUE
38700	5490.860309	0	0	3	WV	2003	17.3317838	0	1	1	0.00192532	0.960876025	0.168445176	15.6	0.7998	340.4713413	TRUE
38579	5509.393257	0	0	2	IA	2002	25	0	1	1	0.000246063	0.129675197	0.083870984	8.5	0.811775	143.0724748	TRUE
38955	5539.633143	0	1	5	KY	2005	13.11538462	0	0	0	0.140246325	0.458085022	0.163134033	12.95	0.782025	116.5995604	TRUE
38687	5540.923247	0	0	3	OK	2003	7.920792079	0	0	1	0	0.673692428	0.135489364	18.85	0.7584	203.0730407	TRUE
38703	5540.923247	0	0	3	OK	2003	45	0	0	0	0.819514727	0	0.135489364	18.85	0.7584	1044.421389	TRUE
38577	5560.667733	0	0	2	ND	2002	37	0	1	1	0	0.077957727	0.12756697	10.25	0.783825	240.449355	TRUE
38574	5564.763208	0	0	2	KS	2002	25	0	1	1	0	0.964975567	0.102923966	10.9	0.776025	107.2732702	TRUE
38657	5565.37144	0	0	3	TN	2003	68	0	0	0			0.145477709	12	0.788975	2429.997497	TRUE
38698	5565.37144	0	0	3	TN	2003	69	0	0	0			0.145477709	12	0.788975	2226.621539	TRUE
24	5586.153976	0	0	0	NE	2000	125.6855346	0	0	0			0.102722565	9.605764829	0.792775	3750.65052	TRUE
50	5586.153976	0	0	0	NE	2000	31	0	0	1	0.93979699	0.06020301	0.102722565	9.605764829	0.792775	783.5922534	TRUE
38362	5586.153976	0	0	0	NE	2000	299	0	0	0			0.102722565	9.605764829	0.792775	1324.00434	TRUE
38870	5589.863891	0	1	4	AR	2004	40.05509394	0	0	1	0.5	0.5	0.166771554	16.8	0.7717	774.0082946	TRUE
38495	5597.636626	0	0	2	VA	2002	12	0	0	0	0	0.764574824	0.091401797	12.2	0.8228	185.927222	TRUE
38500	5597.636626	0	0	2	VA	2002	93	0	0	1	0.002722178	0.019215372	0.091401797	12.2	0.8228	4555.982868	TRUE
38536	5597.636626	0	0	2	VA	2002	811	0	0	0	0.139079029	0.751711263	0.091401797	12.2	0.8228	3234.227985	TRUE
38558	5597.636626	0	0	2	VA	2002	470	0	0	0	0.10744382	0.760884831	0.091401797	12.2	0.8228	6667.135564	TRUE
38563	5597.636626	0	0	2	VA	2002	157.3150685	0	0	0	0.004177301	0.004630397	0.091401797	12.2	0.8228	3000.005344	TRUE
38573	5597.636626	0	0	2	VA	2002	688	0	0	0	0.125	0.25	0.091401797	12.2	0.8228	4321.013881	TRUE
38856	5616.052264	0	1	4	OK	2004	45	0	0	0	0.854520734	0	0.112981434	19.8	0.755025	1038.615182	TRUE
38418	5631.342572	0	0	1	CO	2001	0.704545455	0	0	0	0	0.695412311	0.086508789	15.6	0.892925	14.22963598	TRUE
38432	5631.342572	0	0	1	CO	2001	46.59283223	0	0.766324625	1	0.599573571	0.03429442	0.086508789	15.6	0.892925	195.2861513	TRUE
18	5635.315515	0	0	0	MI	2000	32	0	0	0	0	0.649002849	0.101030747	9.687357224	0.8849	135.1174248	TRUE
29	5635.315515	0	0	0	MI	2000	55	0.109090909	0	0	0	0.656530409	0.101030747	9.687357224	0.8849	1144.453096	TRUE
47	5635.315515	0	0	0	MI	2000	41.05647129	0	0	1	0.004289458	0.803229485	0.101030747	9.687357224	0.8849	830.6307849	TRUE
38373	5635.315515	0	0	0	MI	2000	141.1942062	0	0	0	0	0.257262036	0.101030747	9.687357224	0.8849	2473.250828	TRUE
38376	5635.315515	0	0	0	MI	2000	106.1413279	0	0	0	0.017097596	0.441737791	0.101030747	9.687357224	0.8849	1920.131261	TRUE
38389	5635.315515	0	0	0	MI	2000	228.16	0	0	0	0	0.801401157	0.101030747	9.687357224	0.8849	273.7448212	TRUE
38529	5639.294651	0	0	2	SC	2002	0	0	0	0			0.149199625	12.4	0.84765		TRUE
38449	5648.810083	0	0	1	MI	2001	2.337704918	0	0	1	0	0.010622155	0.09909327	10.4	0.89735	308.3821493	TRUE
38454	5648.810083	0	0	1	MI	2001	40.94352871	0	0	1	0.005627207	0.810259448	0.09909327	10.4	0.89735	759.7067278	TRUE
38465	5648.810083	0	0	1	MI	2001	120.292506	0	1	1	0.008855229	0.820380619	0.09909327	10.4	0.89735	230.0428711	TRUE
38478	5648.810083	0	0	1	MI	2001	140.8057938	0	0	0	0	0.196437455	0.09909327	10.4	0.89735	2448.245038	TRUE
38482	5648.810083	0	0	1	MI	2001	91.95730219	0	0	0	0.003660334	0.60313024	0.09909327	10.4	0.89735	1625.597943	TRUE
38411	5653.105019	0	0	1	LA	2001	86.43417231	0	0	1	0.167915209	0.198587172	0.171111361	19.3	0.765625	1152.147316	TRUE
38427	5653.105019	0	0	1	LA	2001	21.75961538	0	0	0	0	0.683849918	0.171111361	19.3	0.765625	355.0283943	TRUE
38701	5654.736964	0	0	3	KS	2003	25	0	1	1	0	0.96611468	0.10510991	10.7	0.789525	100.5980674	TRUE
38730	5672.277337	0	1	4	AZ	2004	3.710526316	0	0	0	0.289724874	0.318360472	0.141690328	16.85	0.907575	346.0527267	TRUE
38811	5672.277337	0	1	4	AZ	2004	110.9589041	0	0	0	0.253558441	0.490138959	0.141690328	16.85	0.907575	697.1296325	TRUE
38861	5672.277337	0	1	4	AZ	2004	186	0	0	0	0.446248196	0.337662338	0.141690328	16.85	0.907575	5565.517821	TRUE
38521	5707.707964	0	0	2	TX	2002	83	0	0	0	0.275070287	0.24004319	0.154613934	24.65	0.766225	4324.465412	TRUE
38545	5707.707964	0	0	2	TX	2002	99.5369863	0	0	1	0.071248301	0	0.154613934	24.65	0.766225	2278.623576	TRUE
38547	5707.707964	0	0	2	TX	2002	17.35616438	0	0	0	0.329883259	0	0.154613934	24.65	0.766225	632.7685063	TRUE
38569	5707.707964	0	0	2	TX	2002	106	0	0	0	0	0.097557246	0.154613934	24.65	0.766225	4668.116054	TRUE
38544	5717.460749	0	0	2	NC	2002	759	0	0	0	0.08863374	0.658755613	0.135634143	15.6	0.85115	12165.18807	TRUE
38559	5717.460749	0	0	2	NC	2002	60	0	0	1	0.673038141	0.141917555	0.135634143	15.6	0.85115	728.6991885	TRUE
38560	5717.460749	0	0	2	NC	2002	448	0	0	0	0.1	0.468085106	0.135634143	15.6	0.85115	14333.17542	TRUE
38761	5733.206225	0	1	4	MS	2004	33	0	0	0	0	0.73996114	0.175106776	17.3	0.77535	267.5526714	TRUE
38776	5733.206225	0	1	4	MS	2004	124	0	0	0	0.139521308	0.576765908	0.175106776	17.3	0.77535	5257.5981	TRUE
38808	5733.206225	0	1	4	MS	2004	33	0	0	0	0	0.968476357	0.175106776	17.3	0.77535	199.409356	TRUE
38857	5733.206225	0	1	4	MS	2004	20.01377349	0	0	1	0.003627544	0.873647096	0.175106776	17.3	0.77535	194.269843	TRUE
9	5736.325986	0	0	0	MA	2000	144	0	0	0	0	0.041686534	0.111322262	8.53693697	1.1241	1103.121398	TRUE
38359	5736.325986	0	0	0	MA	2000	34.02341493	1.096086234	0	0	0	0.152775018	0.111322262	8.53693697	1.1241	4063.839161	TRUE
38523	5788.842108	0	0	2	OH	2002	7.461139896	0	0	0	0.080910998	0.699130956	0.102754123	11.55	0.86685	98.03894811	TRUE
38539	5788.842108	0	0	2	OH	2002	188	0	0	0	0.240188613	0.108004067	0.102754123	11.55	0.86685	3625.697291	TRUE
38709	5798.589481	0	0	3	IA	2003	21	0	1	1	0.000235682	0.145651662	0.091436117	10.4	0.8273	167.1235138	TRUE
38596	5830.987827	0	0	3	VA	2003	93	0	0	1	0.000165948	0.024726187	0.10140054	13.25	0.843825	4077.679718	TRUE
38647	5830.987827	0	0	3	VA	2003	811	0	0	0	0.114314449	0.804223936	0.10140054	13.25	0.843825	3074.725899	TRUE
38676	5830.987827	0	0	3	VA	2003	456	0	0	0	0.011434511	0.788981289	0.10140054	13.25	0.843825	5549.617682	TRUE
38678	5830.987827	0	0	3	VA	2003	83.98113631	0	0	0	0	0.008713543	0.10140054	13.25	0.843825	2642.177079	TRUE

38704	5830.987827	0	0	3 VA	2003	686	0	0	0	0.056672761	0.148080439	0.10140054	13.25	0.843825	4062.352098	TRUE
39006	5834.2942	0	1	5 OK	2005	36	0	0	0	0.830416472	0	0.127050262	18.55	0.76675	1491.212251	TRUE
38795	5839.634655	0	1	4 TN	2004	68.04682985	0	0	0			0.150793036	13.15	0.788375	2497.099982	TRUE
38844	5839.634655	0	1	4 TN	2004	109.4547945	0	0	0			0.150793036	13.15	0.788375	2399.491274	TRUE
38425	5840.401168	0	0	1 WA	2001	40	0	0	0	0.050066085	0.036943925	0.105344373	13.1	1.0437	1570.486074	TRUE
38420	5878.03955	0	0	1 MA	2001	27	0	0	1	0	0.939252336	0.09727825	8.2	1.124525	520.1301597	TRUE
38469	5878.03955	0	0	1 MA	2001	28.74096864	1.425124482	0	0	0	0.171069626	0.09727825	8.2	1.124525	4010.617926	TRUE
38609	5883.760049	0	0	3 GA	2003	40	0	0	0	0	0.771850739	0.116897599	16.25	0.824625	380.0814039	TRUE
38649	5883.760049	0	0	3 GA	2003	6.90376569	0	0	0	0.000374251	0.642964072	0.116897599	16.25	0.824625	109.5195709	TRUE
38435	5886.466459	0	0	1 NE	2001	57.08333333	0	0	0			0.094850352	9.5	0.80835	1922.103927	TRUE
38456	5886.466459	0	0	1 NE	2001	480	0	0	1	0.917884482	0.068197634	0.094850352	9.5	0.80835	841.8550788	TRUE
38467	5886.466459	0	0	1 NE	2001	299	0	0	0			0.094850352	9.5	0.80835	1458.031973	TRUE
38509	5899.853607	0	0	2 PA	2002	29.75446429	0	0	0	0	0.609976247	0.09576613	10.25	0.859975	253.4143474	TRUE
38557	5899.853607	0	0	2 PA	2002	32	0	0	0	0	1	0.09576613	10.25	0.859975	254.8002177	TRUE
38527	5904.140869	0	0	2 MI	2002	56	0.107142857	0	0	0.036755387	0.34347275	0.105929579	11.05	0.900525	1416.548116	TRUE
38543	5904.140869	0	0	2 MI	2002	41	0	0	1	0.00195651	0.87352863	0.105929579	11.05	0.900525	728.226985	TRUE
38552	5904.140869	0	0	2 MI	2002	114	0	1	1	0.009638082	0.693652848	0.105929579	11.05	0.900525	253.3370947	TRUE
38570	5904.140869	0	0	2 MI	2002	229.2684932	0	0	0	0	0.180952526	0.105929579	11.05	0.900525	2433.206657	TRUE
38571	5904.140869	0	0	2 MI	2002	92	0	0	0	0.000536174	0.453110677	0.105929579	11.05	0.900525	1834.789239	TRUE
38581	5904.140869	0	0	2 MI	2002	95	0	1	1	0	0.828571429	0.105929579	11.05	0.900525	62.69756138	TRUE
38606	5917.413113	0	0	3 FL	2003	2.142857143	0	0	0	0	0.746146196	0.127787918	17.75	0.8809	30.97304621	TRUE
38855	5918.422997	0	1	4 KS	2004	25.03443372	0	1	1	0	0.949982828	0.110939878	10.85	0.803625	81.71153773	TRUE
38941	5921.612765	0	1	5 MS	2005	108.849869	0	0	0.426074448	0.360586749	0.255170513	0.196484787	16.8	0.768125	3298.91856	TRUE
39000	5921.612765	0	1	5 MS	2005	40	0	0	1	0	0.478918919	0.196484787	16.8	0.768125	207.9043459	TRUE
39002	5921.612765	0	1	5 MS	2005	19.98622651	0	0	1	0.005805571	0.837374912	0.196484787	16.8	0.768125	235.1327105	TRUE
39001	5928.290556	0	1	5 WV	2005	11.98788906	0	1	1	0.002687571	0.918004004	0.149342434	16.5	0.7916	277.1090069	TRUE
38503	5956.666701	0	0	2 LA	2002	9.240384615	0	0	0	0	0.683849918	0.170644524	18.85	0.769725	424.5809407	TRUE
38511	5956.666701	0	0	2 LA	2002	49	0	0	1	0.043897454	0.174570369	0.170644524	18.85	0.769725	1226.280639	TRUE
38537	5956.666701	0	0	2 LA	2002	49	0	0	1	0.051643192	0.89827856	0.170644524	18.85	0.769725	580.1343905	TRUE
38792	5964.236619	0	1	4 ND	2004	25	0	1	1	0.418047882	0.118855362	0.095273303	10.5	0.77805	257.2349658	TRUE
38864	5964.236619	0	1	4 ND	2004	37	0	1	1	0.296784247	0.141946451	0.095273303	10.5	0.77805	278.8240542	TRUE
39311	5976.065538	0	1	7 AR	2007	40.13901295	0	0	1.010723325	0.5	0.5	0.186432219	19.16410203	0.74795	932.9297666	TRUE
38691	5992.041261	0	0	3 SD	2003	48	0	1	1	0	0.791305776	0.122490554	11.85	0.78265	54.74757355	TRUE
39077	6013.445204	0	1	6 OK	2006	50	0	0	0	0	0.849132176	0.153700735	18.4	0.7633	435.6651349	TRUE
39152	6013.445204	0	1	6 OK	2006	36	0	0	0	0.862767252	0	0.153700735	18.4	0.7633	1635.519277	TRUE
38524	6022.675686	0	0	2 CO	2002	25	0	1	1	0.802613468	0.044333391	0.093050094	15.85	0.885025	191.987483	TRUE
38607	6024.612726	0	0	3 TX	2003	3.714285714	0	0	0	0	0.707635009	0.164735944	25.2	0.779875	70.61843536	TRUE
38621	6024.612726	0	0	3 TX	2003	83	0	0	0	0.303875674	0.247536713	0.164735944	25.2	0.779875	3879.122752	TRUE
38628	6024.612726	0	0	3 TX	2003	30.15706806	0	0	0	0	0.793103448	0.164735944	25.2	0.779875	990.4750809	TRUE
38636	6024.612726	0	0	3 TX	2003	24.48241206	0	0	0	0	0.769717753	0.164735944	25.2	0.779875	340.5947676	TRUE
38665	6024.612726	0	0	3 TX	2003	12.26923077	0	0	0	0.054037644	0.837279903	0.164735944	25.2	0.779875	178.1331603	TRUE
38668	6024.612726	0	0	3 TX	2003	35	0	0	0	0.329883259	0	0.164735944	25.2	0.779875	1210.732702	TRUE
38669	6024.612726	0	0	3 TX	2003	47.89041096	0	0	1	1	0	0.164735944	25.2	0.779875	983.2739378	TRUE
38680	6024.612726	0	0	3 TX	2003	60	0	0	0	0	1	0.164735944	25.2	0.779875	749.639472	TRUE
38689	6024.612726	0	0	3 TX	2003	106	0	0	0	0	0.099008519	0.164735944	25.2	0.779875	4341.672345	TRUE
38485	6030.883711	0	0	1 IL	2001	77	0.077922078	0	0	0.863347842	0.003536453	0.110171596	13.6	0.813175	4061.342367	TRUE
38562	6034.884301	0	0	2 NE	2002	299	0	0	0			0.102172447	9.85	0.813375	781.0797916	TRUE
39088	6039.887083	0	1	6 TN	2006	66	0	0	0			0.149060313	13.65	0.797625	2562.982615	TRUE
39140	6039.887083	0	1	6 TN	2006	69	0	0	0			0.149060313	13.65	0.797625	2356.108292	TRUE
39072	6047.889466	0	1	6 MS	2006	124	0	0	0	0.24738676	0.557491289	0.205966655	18.85	0.767825	4410.655177	TRUE
39093	6047.889466	0	1	6 MS	2006	109	0	0	0	0.407626566	0.167355385	0.205966655	18.85	0.767825	3772.23381	TRUE
39106	6047.889466	0	1	6 MS	2006	35	0	1	1	0.048452075	0.876045859	0.205966655	18.85	0.767825	633.0843292	TRUE
39149	6047.889466	0	1	6 MS	2006	2	0	1	1	0.025641026	0.963369963	0.205966655	18.85	0.767825	409.7920949	TRUE
39153	6047.889466	0	1	6 MS	2006	20	0	0	1	0.009437122	0.924030626	0.205966655	18.85	0.767825	255.7245596	TRUE
38933	6060.15367	0	1	5 TN	2005	110.8471143	0	0	0	0.083694084	0.646464646	0.155831068	13.35	0.78935	2442.065356	TRUE
38946	6060.15367	0	1	5 TN	2005	67.95317015	0	0	0			0.155831068	13.35	0.78935	2659.690511	TRUE
38995	6060.15367	0	1	5 TN	2005	69	0	0	0			0.155831068	13.35	0.78935	2333.296257	TRUE
38655	6068.269905	0	0	3 OH	2003	188	0	0	0	0	0.954203793	0.10378722	12	0.862675	3359.726841	TRUE
38679	6068.269905	0	0	3 OH	2003	30	0	0	0	0.132392838	0.523060228	0.10378722	12	0.862675	240.7719891	TRUE
38736	6078.048461	0	1	4 VA	2004	55	0	0	1	0	0.435843564	0.099711488	13.2	0.84995	2586.009384	TRUE
38790	6078.048461	0	1	4 VA	2004	811	0	0	0	0.153385709	0.846814291	0.099711488	13.2	0.84995	2985.010891	TRUE
38804	6078.048461	0	1	4 VA	2004	270	0	0	1	0.376366564	0.123845306	0.099711488	13.2	0.84995	3192.702528	TRUE
38817	6078.048461	0	1	4 VA	2004	210	0	0	1	0.715181511	0.001970752	0.099711488	13.2	0.84995	4575.352157	TRUE
38826	6078.048461	0	1	4 VA	2004	84.01886369	0	0	0	0	0.013289833	0.099711488	13.2	0.84995	2641.561774	TRUE
38836	6078.048461	0	1	4 VA	2004	431	0	0	0	0.025084238	0.818420067	0.099711488	13.2	0.84995	5082.463873	TRUE
38853	6078.048461	0	1	4 VA	2004	600	0	0	0	0.079656863	0.210784314	0.099711488	13.2	0.84995	4432.239905	TRUE
38594	6078.799166	0	0	3 NC	2003	6	0	1	1			0.152048148	17.05	0.863325		TRUE
38810	6078.799166	0	0	3 NC	2003	45.5	0	0	0	0	0.730525856	0.152048148	17.05	0.863325	617.3125127	TRUE
38852	6078.799166	0	0	3 NC	2003	11.27173913	0	0	0	0	0.711751663	0.152048148	17.05	0.863325	186.070277	TRUE
38659	6078.799166	0	0	3 NC	2003	33.18681319	0	0	0	0	0.730976431	0.152048148	17.05	0.863325	163.7183888	TRUE
38661	6078.799166	0	0	3 NC	2003	741	0	0	0	0.045733788	0.437542662	0.152048148	17.05	0.863325	11052.94602	TRUE
38677	6078.799166	0	0	3 NC	2003	60	0	0	1	0.670531072	0.121270825	0.152048148	17.05	0.863325	705.9674108	TRUE
38681	6078.799166	0	0	3 NC	2003	418	0	0	0	0.039628483	0.478637771	0.152048148	17.05	0.863325	12755.25035	TRUE
38688	6078.799166	0	0	3 NC	2003	35	0	0	0	0	0.781751825	0.152048148	17.05	0.863325	397.2810281	TRUE

38868	6096.861961	0	1	4	IA	2004	21	0	1	1	0.002719239	0.16689327	0.098872461	10.25	0.839075	171.0710169	TRUE
39003	6111.659589	0	1	5	KS	2005	24.96556628	0	1	1	0	0.976632267	0.118667161	10.5	0.811075	110.3782709	TRUE
38842	6134.996936	0	1	4	SD	2004	48.03305637	0	1	1	0.044073545	0.720327104	0.13187364	11.7	0.81	57.45400317	TRUE
39142	6147.346431	0	1	6	WV	2006	8.756164384	0	1	1	0.002934246	0.91897884	0.156043635	15.2	0.7771	334.6221205	TRUE
38515	6150.16528	0	0	2	MA	2002	12	0	0	0	0	0.759433962	0.096099271	9.05	1.13915	186.0774428	TRUE
38555	6150.16528	0	0	2	MA	2002	27	1.647995941	0	0	0	0.203587235	0.096099271	9.05	1.13915	3588.286144	TRUE
38630	6151.233174	0	0	3	IN	2003	29	0	0	0	0	0.784748248	0.097604108	13.5	0.87465	593.9825287	TRUE
38632	6151.233174	0	0	3	IN	2003	23.86740331	0	0	0	0	0.579067122	0.097604108	13.5	0.87465	164.7544344	TRUE
38634	6151.233174	0	0	3	IN	2003	20	0	0	0	0.520377868	0	0.097604108	13.5	0.87465	1184.520069	TRUE
38741	6184.829159	0	1	4	FL	2004	25.23076923	0	0	0	0	0.879166667	0.123075116	18.8	0.884475	257.5553134	TRUE
38744	6184.829159	0	1	4	FL	2004	11.86602871	0	0	0	0	0.784160435	0.123075116	18.8	0.884475	136.9961679	TRUE
38780	6189.697037	0	1	4	UT	2004	9.967320261	0	1	1	0.860872552	0.04294057	0.097465407	13	0.90585	43.46817536	TRUE
38731	6202.360692	0	1	4	TX	2004	3.403755869	0	0	0	0	0.603675451	0.1681882	24.4	0.779175	100.2320251	TRUE
38735	6202.360692	0	1	4	TX	2004	88.71148825	0	0	0	0.215479781	0.296166685	0.1681882	24.4	0.779175	1051.692788	TRUE
38740	6202.360692	0	1	4	TX	2004	26.28571429	0	0	0	0	0.707635009	0.1681882	24.4	0.779175	325.2703124	TRUE
38767	6202.360692	0	1	4	TX	2004	5.842931937	0	0	0	0	0.793103448	0.1681882	24.4	0.779175	554.6517937	TRUE
38773	6202.360692	0	1	4	TX	2004	83.11431993	0	0	0	0.282469073	0.257560802	0.1681882	24.4	0.779175	3607.470538	TRUE
38778	6202.360692	0	1	4	TX	2004	4.51758794	0	0	0	0	0.769717753	0.1681882	24.4	0.779175	181.6458754	TRUE
38794	6202.360692	0	1	4	TX	2004	2.222222222	0	0	0	0	0.135765007	0.1681882	24.4	0.779175	86.23019705	TRUE
38809	6202.360692	0	1	4	TX	2004	9.730769231	0	0	0	0.054037644	0.837279903	0.1681882	24.4	0.779175	408.3285702	TRUE
38810	6202.360692	0	1	4	TX	2004	26	0	0	0	0	0.561655405	0.1681882	24.4	0.779175	116.2093348	TRUE
38815	6202.360692	0	1	4	TX	2004	37	0	0	0	0.408988993	0	0.1681882	24.4	0.779175	1780.661987	TRUE
38834	6202.360692	0	1	4	TX	2004	12	0	0	0	0	0.87755102	0.1681882	24.4	0.779175	257.3807748	TRUE
38835	6202.360692	0	1	4	TX	2004	60.57990866	0	0	0	0.515818717	0.484181283	0.1681882	24.4	0.779175	773.0344902	TRUE
38846	6202.360692	0	1	4	TX	2004	168.1479452	0	0	0	0	0.2883683	0.1681882	24.4	0.779175	4607.823568	TRUE
38860	6202.360692	0	1	4	TX	2004	25.32620321	0	0	0	0	0.830551416	0.1681882	24.4	0.779175	382.1071876	TRUE
39302	6203.540016	0	1	7	OK	2007	36	0	0	0	0.817925779	0	0.163533106	18.66246153	0.7767	1711.167661	TRUE
38593	6227.92514	0	0	3	LA	2003	24.15	0	0	0	0	0.021327014	0.173000978	19.5	0.765825	634.3486077	TRUE
38608	6227.92514	0	0	3	LA	2003	24.48484848	0	0	0	0	0.768149883	0.173000978	19.5	0.765825	370.9374134	TRUE
38620	6227.92514	0	0	3	LA	2003	49	0	0	1	0.07268093	0.143340176	0.173000978	19.5	0.765825	1220.466564	TRUE
38654	6227.92514	0	0	3	LA	2003	49	0	0	1	0.094972067	0.728119181	0.173000978	19.5	0.765825	615.2103678	TRUE
38664	6227.92514	0	0	3	LA	2003	2.089005236	0	0	0	0	0.59052712	0.173000978	19.5	0.765825	14.32850198	TRUE
38682	6227.92514	0	0	3	LA	2003	5.246636771	0	0	0	0	0.771039604	0.173000978	19.5	0.765825	29.57411762	TRUE
38697	6227.92514	0	0	3	LA	2003	23.40740741	0	0	0	0	0.724014337	0.173000978	19.5	0.765825	292.257165	TRUE
39212	6239.999022	0	1	7	MS	2007	34.84931507	0	0	0	0	0.825909277	0.211272865	21.33377436	0.7769	148.3243232	TRUE
39220	6239.999022	0	1	7	MS	2007	124	0	0	0	0.155080214	0.278074866	0.211272865	21.33377436	0.7769	3883.519841	TRUE
39241	6239.999022	0	1	7	MS	2007	108.7013699	0	0	0	0.431338828	0.163598352	0.211272865	21.33377436	0.7769	2694.107755	TRUE
39293	6239.999022	0	1	7	MS	2007	3.243835616	0	0	1	0.020403999	0.95481	0.211272865	21.33377436	0.7769	569.4658831	TRUE
39299	6239.999022	0	1	7	MS	2007	20	0	0	1	0.003053159	0.941510252	0.211272865	21.33377436	0.7769	257.4243368	TRUE
38517	6240.105053	0	0	2	WA	2002	20.34691781	0	0	0	0	0.082989454	0.109628506	13.65	1.026525	678.345558	TRUE
38758	6246.026429	0	1	4	GA	2004	30	0	0	0	0	0.773783428	0.12462195	16.65	0.850375	276.4757275	TRUE
38764	6246.026429	0	1	4	GA	2004	40	0	0	0	0	0.599210267	0.12462195	16.65	0.850375	224.1309447	TRUE
38765	6246.026429	0	1	4	GA	2004	11.02197802	0	0	0	0	0.857059821	0.12462195	16.65	0.850375	190.621771	TRUE
38787	6246.026429	0	1	4	GA	2004	23.09623431	0	0	0	0.000374251	0.642964072	0.12462195	16.65	0.850375	167.3221722	TRUE
39011	6246.335616	0	1	5	IA	2005	21	0	1	1	0.008159935	0.302325581	0.110241086	8.75	0.84625	166.8599448	TRUE
38737	6263.845175	0	1	4	NC	2004	6.004132046	0	1	1			0.15337636	16.05	0.85085		TRUE
38743	6263.845175	0	1	4	NC	2004	6.5	0	0	0	0	0.730525856	0.15337636	16.05	0.85085	254.6518651	TRUE
38799	6263.845175	0	1	4	NC	2004	22.72826087	0	0	0	0	0.711751663	0.15337636	16.05	0.85085	165.7176749	TRUE
38802	6263.845175	0	1	4	NC	2004	765	0	0	0	0.054333765	0.445666235	0.15337636	16.05	0.85085	11338.57075	TRUE
38806	6263.845175	0	1	4	NC	2004	6.813186813	0	0	0	0	0.730976431	0.15337636	16.05	0.85085	47.10667423	TRUE
38828	6263.845175	0	1	4	NC	2004	60.08264092	0	0	1	0.649703685	0.176267979	0.15337636	16.05	0.85085	809.4162541	TRUE
38833	6263.845175	0	1	4	NC	2004	383	0.010443864	0	0	0.031987415	0.232826429	0.15337636	16.05	0.85085	14353.03367	TRUE
38747	6264.858373	0	1	4	LA	2004	7.515151515	0	0	0	0	0.768149883	0.16946066	18.3	0.7512	336.7721163	TRUE
38753	6264.858373	0	1	4	LA	2004	91.06628214	0	0	1	0.189425226	0.127715197	0.16946066	18.3	0.7512	1103.071317	TRUE
38763	6264.858373	0	1	4	LA	2004	11.29411765	0	0	0	0	0.696512724	0.16946066	18.3	0.7512	187.3632369	TRUE
38812	6264.858373	0	1	4	LA	2004	54.91099476	0	0	0	0	0.59052712	0.16946066	18.3	0.7512	372.7477234	TRUE
38830	6264.858373	0	1	4	LA	2004	24.75336323	0	0	0	0	0.771039604	0.16946066	18.3	0.7512	103.7449392	TRUE
38849	6264.858373	0	1	4	LA	2004	4.592592593	0	0	0	0	0.724014337	0.16946066	18.3	0.7512	169.6152672	TRUE
38663	6284.118436	0	0	3	MO	2003	0	0	1	1			0.104982876	11.3	0.799425		TRUE
39114	6298.152549	0	1	6	KS	2006	74	0	0	0			0.126597148	11.3	0.808775	1098.110473	TRUE
39154	6298.152549	0	1	6	KS	2006	25	0	1	1	0.001797853	0.987924921	0.126597148	11.3	0.808775	144.4135333	TRUE
39163	6298.152549	0	1	6	KS	2006	28.49589041	0	1	1	0.004219868	0.217356988	0.126597148	11.3	0.808775	560.5465879	TRUE
38612	6303.277618	0	0	3	MI	2003	32	0	0	0	0	0.682324192	0.1155267	11.3	0.900975	244.2996503	TRUE
38614	6303.277618	0	0	3	MI	2003	25	0	0	0	0	0.830496197	0.1155267	11.3	0.900975	483.7207499	TRUE
38633	6303.277618	0	0	3	MI	2003	56	0.107142857	0	0	0.002172339	0.241853729	0.1155267	11.3	0.900975	1433.389913	TRUE
38635	6303.277618	0	0	3	MI	2003	10.0657277	0	0	0	0.125138427	0.399778516	0.1155267	11.3	0.900975	284.27753	TRUE
38658	6303.277618	0	0	3	MI	2003	41	0	0	1	0	0.820536436	0.1155267	11.3	0.900975	720.7490673	TRUE
38660	6303.277618	0	0	3	MI	2003	43	0	0	0	0.024626209	0.742744063	0.1155267	11.3	0.900975	137.7136985	TRUE
38695	6303.277618	0	0	3	MI	2003	92	0	0	0	0.077020844	0.718098627	0.1155267	11.3	0.900975	1866.752545	TRUE
38696	6303.277618	0	0	3	MI	2003	319	0	0	0	0	0.182885135	0.1155267	11.3	0.900975	2511.729262	TRUE
38715	6303.277618	0	0	3	MI	2003	95	0	1	1	0	0.882352941	0.1155267	11.3	0.900975	36.83867185	TRUE
39243	6304.644683	0	1	7	TN	2007	68	0	0	0			0.145399763	13.78542027	0.809225	2416.633479	TRUE
39290	6304.644683	0	1	7	TN	2007	68.8109589	0	0	0			0.145399763	13.78542027	0.809225	2515.595762	TRUE
13	6311.762589	0	0	0	CA	2000	121	0	0	0	0	0.5	0.136233445	18.58942445	0.9953	129.2951452	TRUE

25	6311.762589	0	0	0	CA	2000	289	0.058823529	0	0	0.423286737	0.098022503	0.136233445	18.58942445	0.9953	8859.71508	TRUE
31	6311.762589	0	0	0	CA	2000	109	0	0	0	0	0	0.136233445	18.58942445	0.9953	972.2529458	TRUE
32	6311.762589	0	0	0	CA	2000	73.33123737	0	0	0	0.035140562	0.422690763	0.136233445	18.58942445	0.9953	1352.470977	TRUE
35	6311.762589	0	0	0	CA	2000	172.6752751	0.026100229	0	0	0.210668102	0.161183951	0.136233445	18.58942445	0.9953	14071.78259	TRUE
36	6311.762589	0	0	0	CA	2000	24	0	0	1	0.100775194	0.124031008	0.136233445	18.58942445	0.9953	59.64664602	TRUE
41	6311.762589	0	0	0	CA	2000	12	0	0	1	0.154471545	0.821138211	0.136233445	18.58942445	0.9953	176.0844269	TRUE
44	6311.762589	0	0	0	CA	2000	16	0	0	0	0.376784373	0.448159279	0.136233445	18.58942445	0.9953	1559.047483	TRUE
52	6311.762589	0	0	0	CA	2000	44	0	0	1	0.637213254	0.341546304	0.136233445	18.58942445	0.9953	1845.183155	TRUE
54	6311.762589	0	0	0	CA	2000	80	0	0	0	0	1	0.136233445	18.58942445	0.9953	317.9773793	TRUE
38350	6311.762589	0	0	0	CA	2000	490	0	0	0	0	0.864471184	0.136233445	18.58942445	0.9953	2158.899362	TRUE
38370	6311.762589	0	0	0	CA	2000	30	0	0	0	0.866820928	0	0.136233445	18.58942445	0.9953	2453.131917	TRUE
38382	6311.762589	0	0	0	CA	2000	61.08401826	0	0	0			0.136233445	18.58942445	0.9953	1547.246122	TRUE
38384	6311.762589	0	0	0	CA	2000	67	0	0	0	0.55936287	0.047383215	0.136233445	18.58942445	0.9953	2490.997891	TRUE
38390	6311.762589	0	0	0	CA	2000	1147	0	0	0	0.210950081	0.788049919	0.136233445	18.58942445	0.9953	2195.045234	TRUE
38770	6323.513167	0	1	4	OH	2004	222.7961973	0	0	0	0.283296083	0.022271311	0.111503401	11.35	0.876825	29842.77691	TRUE
38796	6323.513167	0	1	4	OH	2004	188.2589415	0	0	0	0	0.503416209	0.111503401	11.35	0.876825	3458.316107	TRUE
38798	6323.513167	0	1	4	OH	2004	15.22748815	0	0	0	0	0.558525346	0.111503401	11.35	0.876825	109.4716194	TRUE
38585	6330.900896	0	0	3	PA	2003	39	0	0	0	0.048709602	0.11369449	0.100268274	11.35	0.849825	952.3733557	TRUE
38685	6330.900896	0	0	3	PA	2003	28.57323232	0	0	0			0.100268274	11.35	0.849825	254.0894086	TRUE
38705	6330.900896	0	0	3	PA	2003	36	0	0	0	0	0.708487085	0.100268274	11.35	0.849825	173.8617689	TRUE
38706	6330.900896	0	0	3	PA	2003	35	0	0	0	0	0.833139535	0.100268274	11.35	0.849825	112.3725316	TRUE
38890	6338.784818	0	1	5	VA	2005	55	0	0	1	0	0.32388664	0.094641975	13.1	0.8171	2706.267445	TRUE
38936	6338.784818	0	1	5	VA	2005	811	0	0	0	0.137142857	0.859591837	0.094641975	13.1	0.8171	3124.684172	TRUE
38952	6338.784818	0	1	5	VA	2005	270	0	0	1	0	0.143335162	0.094641975	13.1	0.8171	4224.297552	TRUE
38958	6338.784818	0	1	5	VA	2005	210	0	0	1	0.814499526	0.005644359	0.094641975	13.1	0.8171	4559.894566	TRUE
38974	6338.784818	0	1	5	VA	2005	431	0	0	0	0.058217414	0.793920659	0.094641975	13.1	0.8171	4700.005235	TRUE
38975	6338.784818	0	1	5	VA	2005	84	0	0	0	0	0.009566515	0.094641975	13.1	0.8171	2427.133768	TRUE
39004	6338.784818	0	1	5	VA	2005	600	0	0	0	0.089005236	0.172774869	0.094641975	13.1	0.8171	4232.740651	TRUE
39327	6364.684606	0	0	2	IL	2002	63	0.100185529	0	0	0.879692301	0.002151148	0.115517396	13.65	0.807975	3994.167791	TRUE
38916	6366.774983	0	1	5	GA	2005	22.97802198	0	0	0	0	0.657059821	0.137815096	17.6	0.796275	196.4667521	TRUE
38929	6366.774983	0	1	5	GA	2005	122.1639344	0	0	0			0.137815096	17.6	0.796275	42.20255765	TRUE
39328	6389.961569	0	1	4	IN	2004	20	0	0	0	0.541969329	0	0.110156559	13.85	0.880675	1152.909868	TRUE
39009	6410.01755	0	1	5	ND	2005	37	0	1	1	0.339335383	0.100278144	0.10326642	10.56	0.7757	262.0979933	TRUE
38618	6422.014976	0	0	3	MA	2003	191	0	0	0	0	0.056192326	0.102440732	10.3	1.13295	1701.676253	TRUE
38683	6422.014976	0	0	3	MA	2003	27	1.16803653	0	0	0	0.202979975	0.102440732	10.3	1.13295	3263.806765	TRUE
38985	6431.793041	0	1	5	FL	2005	90	0	0	0	0.000338181	0.094352384	0.115471266	19.8	0.863225	4637.817226	TRUE
38898	6431.984215	0	1	5	TX	2005	28.62	0	0	0	0	0.843877551	0.16502142	23.9	0.794275	318.3165227	TRUE
38905	6431.984215	0	1	5	TX	2005	2.166246851	0	0	0	0	0	0.16502142	23.9	0.794275	0.181925421	TRUE
38918	6431.984215	0	1	5	TX	2005	62.88568007	0	0	0	0.260154945	0.310875833	0.16502142	23.9	0.794275	3343.023845	TRUE
38931	6431.984215	0	1	5	TX	2005	5.333333333	0	0	0	0.001538462	0.153846154	0.16502142	23.9	0.794275	366.849658	TRUE
38944	6431.984215	0	1	5	TX	2005	27.695586	0	0	0	0	0.134778835	0.16502142	23.9	0.794275	995.4529015	TRUE
38957	6431.984215	0	1	5	TX	2005	5.406844106	0	0	0	0	0.013596491	0.16502142	23.9	0.794275	421.0944551	TRUE
38960	6431.984215	0	1	5	TX	2005	13.48482671	0	1	1	0.010561293	0.87695317	0.16502142	23.9	0.794275	158.4075973	TRUE
38961	6431.984215	0	1	5	TX	2005	36.9490381	0	0	0	0.363781472	0	0.16502142	23.9	0.794275	1704.728745	TRUE
38967	6431.984215	0	1	5	TX	2005	13.98071712	0	0	0	0.002914331	0.067713167	0.16502142	23.9	0.794275	323.1980006	TRUE
38976	6431.984215	0	1	5	TX	2005	136.420765	0	0	0	0.269822679	0.572609404	0.16502142	23.9	0.794275	950.8171541	TRUE
38978	6431.984215	0	1	5	TX	2005	30	0	0	0	0	0.812519084	0.16502142	23.9	0.794275	306.8901897	TRUE
38999	6431.984215	0	1	5	TX	2005	103.369863	0	0	0	0	0.207978283	0.16502142	23.9	0.794275	4343.164334	TRUE
39007	6431.984215	0	1	5	TX	2005	48.67379679	0	0	0	0	0.830551416	0.16502142	23.9	0.794275	586.148223	TRUE
39298	6447.565219	0	1	7	KS	2007	49.79452055	0	1	1	0.002067927	0.966650932	0.132691473	12.53330983	0.80325	135.1079607	TRUE
39318	6447.565219	0	1	7	KS	2007	28.67194596	0	1.167251093	1.167251093	0.003470623	0.245420351	0.132691473	12.53330983	0.80325	335.8276875	TRUE
38988	6451.924186	0	1	5	SD	2005	56.92149113	0	1	1	0.011166278	0.953928556	0.126654373	11.45	0.834125	365.5755652	TRUE
39237	6460.708299	0	1	7	ND	2007	25	0	1	1	0.542742715	0.090042812	0.120447237	12.43345874	0.734375	241.7789263	TRUE
39312	6460.708299	0	1	7	ND	2007	37	0	1	1	0.204472354	0.090825548	0.120447237	12.43345874	0.734375	240.1143298	TRUE
38935	6511.692814	0	1	5	SC	2005	20	0.35	0	0	0.038897095	0.00180535	0.14988621	16.05	0.865325	561.1564798	TRUE
38774	6514.492063	0	1	4	MI	2004	55	0.163636364	0	0	0.015667575	0.29972752	0.12403794	11	0.8911	1560.428112	TRUE
38775	6514.492063	0	1	4	MI	2004	205	0	0	0	0.096019966	0.683173519	0.12403794	11	0.8911	3037.281826	TRUE
38801	6514.492063	0	1	4	MI	2004	65	0	0	0	0	0.957071848	0.12403794	11	0.8911	409.4396453	TRUE
38807	6514.492063	0	1	4	MI	2004	31.1111161	0	0	1	0	0.80106902	0.12403794	11	0.8911	737.5317083	TRUE
38843	6514.492063	0	1	4	MI	2004	95.36510218	0	0	0	0.019598416	0.161525774	0.12403794	11	0.8911	1779.665163	TRUE
38847	6514.492063	0	1	4	MI	2004	319.4393742	0	0	0	0	0.174726745	0.12403794	11	0.8911	2889.369367	TRUE
38869	6514.492063	0	1	4	MI	2004	95	0	1	1	0	1	0.12403794	11	0.8911	34.88694047	TRUE
39043	6531.10098	0	1	6	TX	2006	24.38	0	0	0	0	0.843877551	0.164249884	24.05	0.8039	255.0702244	TRUE
39062	6531.10098	0	1	6	TX	2006	9.48125	0	0	0	0	0.622387239	0.164249884	24.05	0.8039	215.3619437	TRUE
39108	6531.10098	0	1	6	TX	2006	13	0	1	1	0.004218074	0.885622871	0.164249884	24.05	0.8039	148.6305214	TRUE
39115	6531.10098	0	1	6	TX	2006	14.67479675	0	0	0	0	0.111111111	0.164249884	24.05	0.8039	860.6242708	TRUE
39118	6531.10098	0	1	6	TX	2006	112.5609701	0	0	0	0.423117626	0.250711592	0.164249884	24.05	0.8039	2323.615558	TRUE
39141	6531.10098	0	1	6	TX	2006	75.7260274	0	0	0	0	0	0.164249884	24.05	0.8039	3070.658031	TRUE
38951	6531.438686	0	1	5	NC	2005	765	0	0	0	0.04965358	0.364896074	0.139675134	15.05	0.85445	12246.41717	TRUE
38977	6531.438686	0	1	5	NC	2005	59.91735908	0	0	1	0.578490989	0.245841246	0.139675134	15.05	0.85445	908.0745283	TRUE
38982	6531.438686	0	1	5	NC	2005	370	0.008108108	0	0	0.306010929	0.33184302	0.139675134	15.05	0.85445	13750.80467	TRUE
39083	6533.322736	0	1	6	ND	2006	25	0	1	1	0.490537849	0.055403386	0.113225047	11.61	0.739075	238.2712004	TRUE
39168	6533.322736	0	1	6	ND	2006	37	0	1	1	0.351166364	0.081435955	0.113225047	11.61	0.739075	278.8640283	TRUE
38746	6546.593548	0	1	4	PA	2004	21.42857143	0	0	0	0	0.90443686	0.11055219	11.15	0.8399	239.1538946	TRUE

38749	6546.593548	0	1	4	PA	2004	30	0	0	0	0	0.841533842	0.11055219	11.15	0.8399	518.529508	TRUE
38831	6546.593548	0	1	4	PA	2004	2.426767677	0	0	0			0.11055219	11.15	0.8399	21.16501583	TRUE
38839	6546.593548	0	1	4	PA	2004	3.498233216	0	0	0	0	0.385185185	0.11055219	11.15	0.8399	60.44095243	TRUE
39070	6596.068978	0	1	6	IA	2006	50	0	0.689786439	1	0.123574265	0.344645162	0.109198516	9.4	0.853425	262.1458912	TRUE
39117	6596.068978	0	1	6	IA	2006	25	0	1	1	0.001224365	0.351086624	0.109198516	9.4	0.853425	429.0172952	TRUE
38813	6602.102475	0	1	4	MO	2004	0	0	1	1			0.116655965	11.45	0.80485		TRUE
39138	6625.986696	0	1	6	FL	2006	40	0	0	0	0	0.721661055	0.114269581	20.7	0.85775	312.203771	TRUE
39158	6625.986696	0	1	6	FL	2006	31	0	0	0	0	0.696826281	0.114269581	20.7	0.85775	339.7325633	TRUE
39038	6644.847801	0	1	6	VA	2006	55	0	0	0	0	0.215053763	0.089451964	13.05	0.803425	2645.488217	TRUE
39081	6644.847801	0	1	6	VA	2006	796	0	0	0	0.078222549	0.852735953	0.089451964	13.05	0.803425	2666.0665	TRUE
39101	6644.847801	0	1	6	VA	2006	270	0	0	1	2.69687E-05	0.165453074	0.089451964	13.05	0.803425	5317.912238	TRUE
39105	6644.847801	0	1	6	VA	2006	180	0	0	1	0.705941986	0.032025436	0.089451964	13.05	0.803425	4936.909826	TRUE
39123	6644.847801	0	1	6	VA	2006	84.82191781	0	0	0	0	0.008760355	0.089451964	13.05	0.803425	2266.641919	TRUE
39125	6644.847801	0	1	6	VA	2006	393	0	0	0	0.033938437	0.883188635	0.089451964	13.05	0.803425	4301.004215	TRUE
39144	6644.847801	0	1	6	VA	2006	25	0	0	0	0.015948963	0.887559809	0.089451964	13.05	0.803425	185.1459198	TRUE
39150	6644.847801	0	1	6	VA	2006	492	0	0	0	0.169811321	0.208894879	0.089451964	13.05	0.803425	3891.430372	TRUE
38911	6651.874269	0	1	5	OH	2005	220.220241	0	0	0	0.289524318	0.01888614	0.118722404	11	0.8724	31284.95063	TRUE
38917	6651.874269	0	1	5	OH	2005	21.57843137	0	0	0	0.181818182	0.556570067	0.118722404	11	0.8724	407.2375208	TRUE
38924	6651.874269	0	1	5	OH	2005	26.17808219	0	1	1	0	0.913252241	0.118722404	11	0.8724	1010.288951	TRUE
38942	6651.874269	0	1	5	OH	2005	11.77251185	0	0	0	0	0.558525346	0.118722404	11	0.8724	82.78160468	TRUE
38945	6651.874269	0	1	5	OH	2005	302.2495919	0	0	0	0	0	0.118722404	11	0.8724	3219.57014	TRUE
39013	6651.874269	0	1	5	OH	2005	68	0	0	0	0.095330739	0.857976654	0.118722404	11	0.8724	204.799746	TRUE
38885	6680.083151	0	1	5	LA	2005	38.30430421	0	0	0	0	0.008624802	0.175917947	16.85	0.739425	931.7885395	TRUE
38888	6680.083151	0	1	5	LA	2005	225	0	0	1	0.424896266	0.437344398	0.175917947	16.85	0.739425	789.0292262	TRUE
38896	6680.083151	0	1	5	LA	2005	55.93371788	0	0	1	0.321674622	0.084787749	0.175917947	16.85	0.739425	918.1830156	TRUE
38914	6680.083151	0	1	5	LA	2005	21.70588235	0	0	0	0	0.696512724	0.175917947	16.85	0.739425	310.2566988	TRUE
38950	6680.083151	0	1	5	LA	2005	11.74351585	0	1	1	0.012195122	0.932249322	0.175917947	16.85	0.739425	209.8262635	TRUE
38966	6680.083151	0	1	5	LA	2005	34.96875	0	0	0	0	0.887541137	0.175917947	16.85	0.739425	282.1274336	TRUE
38993	6680.083151	0	1	5	LA	2005	20	0	0	0	0	0.894626866	0.175917947	16.85	0.739425	404.4548225	TRUE
38641	6700.138853	0	0	3	IL	2003	479.1479452	0.004511433	0	0	0.499603684	0.191530457	0.127630835	14.25	0.816625	7268.379503	TRUE
38712	6700.138853	0	0	3	IL	2003	49	0.12244898	0	0	0.89603676	0.000765843	0.127630835	14.25	0.816625	3934.873427	TRUE
38619	6704.730698	0	0	3	WA	2003	19	0	0	0	0	0.209944352	0.115427635	14.85	1.01865	745.467267	TRUE
38642	6704.730698	0	0	3	WA	2003	37	0	1	1	0.422675474	0.323908581	0.115427635	14.85	1.01865	187.3568882	TRUE
38692	6704.730698	0	0	3	WA	2003	45	0	1	1	0.584265221	0.135736109	0.115427635	14.85	1.01865	175.387917	TRUE
38921	6709.619631	0	1	5	IN	2005	20	0	0	0	0.56356079	0	0.121742015	13.7	0.869875	1119.504159	TRUE
38893	6722.486785	0	1	5	PA	2005	30	0	0	0	0	0.617007673	0.114863169	10.3	0.832625	144.3224179	TRUE
38904	6722.486785	0	1	5	PA	2005	8.571428571	0	0	0	0	0.90443686	0.114863169	10.3	0.832625	276.6924982	TRUE
38920	6722.486785	0	1	5	PA	2005	10	0	0	0	0	0.458699473	0.114863169	10.3	0.832625	671.5900466	TRUE
39097	6734.892268	0	1	6	NC	2006	737	0	0	0			0.134033013	16.6	0.85515	13378.32934	TRUE
39104	6734.892268	0	1	6	NC	2006	80	0	1	1	0.007467358	0.662332189	0.134033013	16.6	0.85515	171.7269967	TRUE
39121	6734.892268	0	1	6	NC	2006	344	0.00872093	0	0	0.13880597	0.292039801	0.134033013	16.6	0.85515	16646.93573	TRUE
39124	6734.892268	0	1	6	NC	2006	60	0	0	1	0.553685826	0.240011088	0.134033013	16.6	0.85515	941.4487525	TRUE
39128	6734.892268	0	1	6	NC	2006	21.10958904	0	1	1	0	0.91325173	0.134033013	16.6	0.85515	170.2288428	TRUE
38829	6735.345809	0	1	4	MA	2004	27.01859421	1	0	0	0	0.184475351	0.099344272	11	1.0646	2998.827177	TRUE
38426	6748.659042	0	0	1	CA	2001	13	0	0	0	0.324149109	0.632090762	0.130036786	19.5	0.98835	2051.674422	TRUE
38430	6748.659042	0	0	1	CA	2001	264	0.018939394	0	0	0.023421223	0.217903585	0.130036786	19.5	0.98835	7685.957086	TRUE
38433	6748.659042	0	0	1	CA	2001	312	0.051282051	0	0	0.461595174	0.08977882	0.130036786	19.5	0.98835	9543.975116	TRUE
38442	6748.659042	0	0	1	CA	2001	88	0	0	0			0.130036786	19.5	0.98835	1221.268354	TRUE
38445	6748.659042	0	0	1	CA	2001	24	0	0	0	0.25	0.75	0.130036786	19.5	0.98835	42.38012626	TRUE
38447	6748.659042	0	0	1	CA	2001	155.9110263	0.030435246	0	0	0.2054732	0.184693969	0.130036786	19.5	0.98835	13716.89498	TRUE
38452	6748.659042	0	0	1	CA	2001	24	0	0	0	0.595838867	0.260292165	0.130036786	19.5	0.98835	1453.60632	TRUE
38457	6748.659042	0	0	1	CA	2001	44	0	0	0	0.490009515	0.422454805	0.130036786	19.5	0.98835	2137.943508	TRUE
38464	6748.659042	0	0	1	CA	2001	80	0	0	1	0	0.333333333	0.130036786	19.5	0.98835	355.1857921	TRUE
38476	6748.659042	0	0	1	CA	2001	30	0	0	0	0.812785388	0	0.130036786	19.5	0.98835	2715.052278	TRUE
38486	6748.659042	0	0	1	CA	2001	67	0	0	0	0.612527435	0.091338849	0.130036786	19.5	0.98835	2190.258644	TRUE
38487	6748.659042	0	0	1	CA	2001	1147	0	0	0	0.15179606	0.84820394	0.130036786	19.5	0.98835	1947.377238	TRUE
38488	6748.659042	0	0	1	CA	2001	60.91598174	0	0	0			0.130036786	19.5	0.98835	1585.609962	TRUE
38490	6748.659042	0	0	1	CA	2001	102	0	0	0	0.339805825	0.478964401	0.130036786	19.5	0.98835	177.1896781	TRUE
39329	6748.659042	0	0	1	CA	2001	121	0	0	0	0.014705882	0.568591505	0.130036786	19.5	0.98835	149.4473188	TRUE
39082	6757.883922	0	1	6	SC	2006	20	0.15	0	0	0.015466575	0.017356934	0.131957764	16.6	0.867125	508.1406504	TRUE
39288	6759.637152	0	1	7	ID	2007	41	0	1	1	0.08244568	0.662389508	0.092536776	14.93036104	0.859825	215.0647357	TRUE
39132	6761.57314	0	1	6	SD	2006	48	0	1	1	0.143920093	0.567828448	0.112467743	11.75	0.851075	68.88087271	TRUE
39030	6775.493629	0	1	6	LA	2006	225	0	0	1	0.209533267	0.513406157	0.177225449	19.8	0.7421	848.0785212	TRUE
39040	6775.493629	0	1	6	LA	2006	55.34794521	0	0	0	0	0.300667831	0.177225449	19.8	0.7421	1024.070425	TRUE
39047	6775.493629	0	1	6	LA	2006	49	0	0	1	0.353249292	0.083592175	0.177225449	19.8	0.7421	779.8284583	TRUE
39089	6775.493629	0	1	6	LA	2006	35	0	1	1	0.020550601	0.865451725	0.177225449	19.8	0.7421	536.543521	TRUE
39095	6775.493629	0	1	6	LA	2006	25.65374442	0	1	1	0.01823612	0.845434308	0.177225449	19.8	0.7421	251.4882852	TRUE
39100	6775.493629	0	1	6	LA	2006	23.08256881	0	0	0	0.45245711	0.428031404	0.177225449	19.8	0.7421	384.9613403	TRUE
39113	6775.493629	0	1	6	LA	2006	19.03125	0	0	0	0	0.914223441	0.177225449	19.8	0.7421	48.32815024	TRUE
39224	6799.988818	0	1	7	UT	2007	12.60273973	0	1	1	0.638182267	0.078537911	0.087662935	18.36275782	0.82205	57.12474406	TRUE
39282	6813.240064	0	1	7	FL	2007	24.93150685	0	1.095299039	1.095299039	0.010163554	0.906204909	0.115387508	21.7530596	0.869575	523.6357523	TRUE
39217	6827.094016	0	1	7	GA	2007	41	0	1	1	0.005908769	0.70479792	0.125272954	17.92782123	0.77885	791.1408726	TRUE
38922	6829.814142	0	1	5	MI	2005	55	0.145454545	0	0	0.160523763	0.193016489	0.12796414	10.7	0.88065	1608.344485	TRUE
38953	6829.814142	0	1	5	MI	2005	20.97107568	0	0	0.502252873	0	0.764630316	0.12796414	10.7	0.88065	706.7598734	TRUE

38962	6829.814142	0	1	5 MI	2005	48	0	1	1	0	0.97080292	0.12796414	10.7	0.88065	61.8394764	TRUE
38963	6829.814142	0	1	5 MI	2005	114	0	1	1	0.003523965	0.914777966	0.12796414	10.7	0.88065	281.2823201	TRUE
38992	6829.814142	0	1	5 MI	2005	81.843117	0	0	0	0.020029952	0.160373391	0.12796414	10.7	0.88065	1797.776956	TRUE
38997	6829.814142	0	1	5 MI	2005	318.5606258	0	0	0	0	0.164487168	0.12796414	10.7	0.88065	3133.781431	TRUE
39012	6829.814142	0	1	5 MI	2005	95	0	1	1			0.12796414	10.7	0.88065	34.88896387	TRUE
39221	6851.543791	0	1	7 IA	2007	25	0	1	1	0	0.378910776	0.105223345	10.37306173	0.87405	264.3537224	TRUE
39268	6851.543791	0	1	7 IA	2007	25	0	1	1	0.001332445	0.5739507	0.105223345	10.37306173	0.87405	433.8849294	TRUE
39308	6851.543791	0	1	7 IA	2007	50	0	1	1	0.001443522	0.267051606	0.105223345	10.37306173	0.87405	236.2185567	TRUE
39252	6860.839907	0	1	7 NC	2007	88.77260274	0	1	1	0.00192158	0.821583785	0.133955789	18.00229457	0.860775	661.4605344	TRUE
39255	6860.839907	0	1	7 NC	2007	737	0	0	0			0.133955789	18.00229457	0.860775	13558.12552	TRUE
39256	6860.839907	0	1	7 NC	2007	80	0	1	1	0.010080235	0.704658511	0.133955789	18.00229457	0.860775	184.2841709	TRUE
39271	6860.839907	0	1	7 NC	2007	308	0.00974026	0	0	0.011443102	0.304513668	0.133955789	18.00229457	0.860775	13038.69625	TRUE
39273	6860.839907	0	1	7 NC	2007	59.83561644	0	0	1.005785655	0.54423091	0.242499971	0.133955789	18.00229457	0.860775	800.2855971	TRUE
39186	6870.924681	0	1	7 VA	2007	55	0	0	0	0	0.050675676	0.084570253	13.35076532	0.8082	2976.134169	TRUE
39238	6870.924681	0	1	7 VA	2007	727	0	0	0	0.067474615	0.880926957	0.084570253	13.35076532	0.8082	2327.236685	TRUE
39248	6870.924681	0	1	7 VA	2007	270	0	0	1	0.371722101	0.102966483	0.084570253	13.35076532	0.8082	5395.487206	TRUE
39260	6870.924681	0	1	7 VA	2007	180	0	0	1	0.698004526	0.013188873	0.084570253	13.35076532	0.8082	4829.814473	TRUE
39269	6870.924681	0	1	7 VA	2007	393	0	0	0	0.002797203	0.737062937	0.084570253	13.35076532	0.8082	3942.198874	TRUE
39275	6870.924681	0	1	7 VA	2007	93.01324826	0	0	0	0	0.000738802	0.084570253	13.35076532	0.8082	2228.862052	TRUE
39301	6870.924681	0	1	7 VA	2007	472	0	0	0	0.165517241	0.068965517	0.084570253	13.35076532	0.8082	4156.174072	TRUE
38821	6890.575923	0	1	4 WI	2004	18.02479227	0	1	1	0	0.932934088	0.113113712	10.5	0.92685	247.7516388	TRUE
38850	6890.575923	0	1	4 WI	2004	23.39181287	0	0	0	0.026333114	0.665569454	0.113113712	10.5	0.92685	1105.096026	TRUE
39180	6893.578179	0	1	7 TX	2007	53.94136808	0	0	0	0	0.650774732	0.164132519	24.48337854	0.8182	894.3796023	TRUE
39182	6893.578179	0	1	7 TX	2007	37	0	0	0	0	0.027660971	0.164132519	24.48337854	0.8182	745.4256067	TRUE
39194	6893.578179	0	1	7 TX	2007	34.91886029	0	0	0	0	0.91082129	0.164132519	24.48337854	0.8182	485.1651687	TRUE
39210	6893.578179	0	1	7 TX	2007	77.99969178	0	0	0	0	0.546763402	0.164132519	24.48337854	0.8182	427.4409551	TRUE
39213	6893.578179	0	1	7 TX	2007	44	0	0	0	0	0.638854806	0.164132519	24.48337854	0.8182	391.5834694	TRUE
39222	6893.578179	0	1	7 TX	2007	40	0	0	0	0	0.803062426	0.164132519	24.48337854	0.8182	836.0069931	TRUE
39244	6893.578179	0	1	7 TX	2007	19.94520548	0	0	0	0.004710667	0.174749896	0.164132519	24.48337854	0.8182	1294.38661	TRUE
39257	6893.578179	0	1	7 TX	2007	12.96438356	0	1.062511054	1.062511054	0.003061194	0.877248286	0.164132519	24.48337854	0.8182	114.1867619	TRUE
39265	6893.578179	0	1	7 TX	2007	45.94364629	0	0	0	0	0.111111111	0.164132519	24.48337854	0.8182	1648.405982	TRUE
39270	6893.578179	0	1	7 TX	2007	106.5659832	0	0	0	0.429269344	0.237762712	0.164132519	24.48337854	0.8182	53288.84768	TRUE
39274	6893.578179	0	1	7 TX	2007	28.44919786	0	0	0	0	0.956996587	0.164132519	24.48337854	0.8182	326.8454003	TRUE
39285	6893.578179	0	1	7 TX	2007	93.2083693	0	0	0			0.164132519	24.48337854	0.8182	2686.776301	TRUE
39315	6893.578179	0	1	7 TX	2007	60	0	0	0	0.061686233	0.625827108	0.164132519	24.48337854	0.8182	618.8390389	TRUE
39060	6920.611153	0	1	6 OH	2006	9.421568627	0	0	0	0.181818182	0.556570067	0.121568216	10.75	0.87925	141.4263859	TRUE
39069	6920.611153	0	1	6 OH	2006	35	0	1	1	0	0.885642891	0.121568216	10.75	0.87925	1123.842244	TRUE
39087	6920.611153	0	1	6 OH	2006	125.3654391	0	0	0			0.121568216	10.75	0.87925	2456.57652	TRUE
39090	6920.611153	0	1	6 OH	2006	16	0	0	0	0.004008746	0.772594752	0.121568216	10.75	0.87925	205.9060134	TRUE
38910	6927.030072	0	1	5 MO	2005	30	0	0	0	0.601177955	0.004767915	0.118324413	11.8	0.802225	1051.036793	TRUE
38928	6927.030072	0	1	5 MO	2005	2.995867954	0	0	0			0.118324413	11.8	0.802225		TRUE
38959	6927.030072	0	1	5 MO	2005	0	0	1	1			0.118324413	11.8	0.802225		TRUE
38838	6931.743886	0	1	4 CO	2004	130.2064226	0	1	0	0.00555326	0.91525897	0.099562629	16.55	0.924975	203.0901517	TRUE
38858	6931.743886	0	1	4 CO	2004	22.1608147	0	1	1	0.385562035	0.185623688	0.099562629	16.55	0.924975	280.6466911	TRUE
38851	6981.242252	0	1	4 NV	2004	118	0	0	0	0	0.000141323	0.111694105	18.65	0.974875	3559.243976	TRUE
39146	6987.1815	0	1	6 MT	2006	33	0	1	0	0.002528445	0.85335019	0.134996573	16.35	0.873725	199.4237884	TRUE
38865	6992.482779	0	1	4 IL	2004	49	0.12244898	0	0	0.90298444	0.003145991	0.125091191	13.7	0.82415	4408.117336	TRUE
38895	7008.943821	0	1	5 MA	2005	191	0	0	0	0	0.024042322	0.098059986	10.25	1.04365	1191.507991	TRUE
38981	7008.943821	0	1	5 MA	2005	26.98140579	1.110883059	0	0	0	0.241189022	0.098059986	10.25	1.04365	2904.222054	TRUE
39197	7019.261748	0	1	7 LA	2007	48.86575342	0	0	1.167229495	0.353640075	0.083369577	0.171724646	22.12565751	0.76045	414.5860908	TRUE
39227	7019.261748	0	1	7 LA	2007	140.1518975	0.004000913	0	0	0.104468163	0.233219523	0.171724646	22.12565751	0.76045	572.3830289	TRUE
39242	7019.261748	0	1	7 LA	2007	35	0	1	1	0.01129589	0.96736743	0.171724646	22.12565751	0.76045	642.0499659	TRUE
39064	7025.791046	0	1	6 IN	2006	20	0	0	0	0.605033882	0	0.117084336	12.7	0.863375	841.4532431	TRUE
39099	7033.81289	0	1	6 PA	2006	22	0	0	0	0	0.109792285	0.114308046	9.85	0.8294	1855.035587	TRUE
39157	7033.81289	0	1	6 PA	2006	39	0	0	0	0	0.768386389	0.114308046	9.85	0.8294	244.4634185	TRUE
39284	7040.679784	0	1	7 SD	2007	45.18953923	0	1	1	0.295055219	0.449796272	0.101660367	11.73480129	0.836125	55.42485485	TRUE
38371	7072.196568	0	0	0 HI	2000	50	0	0	1	0	0.45	0.106602715	10.60195006	1.077775	61.89401596	TRUE
38383	7072.196568	0	0	0 HI	2000	26	0	0	1	0	0.381578947	0.106602715	10.60195006	1.077775	111.165381	TRUE
38388	7072.196568	0	0	0 HI	2000	109	0	0	1	0	0	0.106602715	10.60195006	1.077775	185.8891681	TRUE
38756	7082.008537	0	1	4 WA	2004	20.02070514	0	0	0.57422627	0.003464113	0.485595433	0.116908876	13.95	1.033575	693.5846968	TRUE
38784	7082.008537	0	1	4 WA	2004	36.55369414	0	1	1	0.412352059	0.290942788	0.116908876	13.95	1.033575	247.2075949	TRUE
38837	7082.008537	0	1	4 WA	2004	45.12328767	0	1	1	0.623076595	0.101035624	0.116908876	13.95	1.033575	283.0711396	TRUE
38533	7110.951043	0	0	2 NJ	2002	103	0	0	0	0.404060242	0.001203943	0.081797865	13.5	1.104824282	3935.595246	TRUE
39076	7129.910788	0	1	6 MO	2006	3	0	0	0			0.114514003	12.5	0.7942		TRUE
39109	7129.910788	0	1	6 MO	2006	0	0	1	1			0.114514003	12.5	0.7942		TRUE
39167	7129.910788	0	1	6 MO	2006	16.13065327	0	0	1	0	0.595789474	0.114514003	12.5	0.7942	150.2714079	TRUE
39216	7151.452996	0	1	7 OH	2007	35	0	1	1	0	0.879697537	0.121517466	9.804848814	0.871875	1146.498602	TRUE
39246	7151.452996	0	1	7 OH	2007	110.7226823	0	0	0			0.121517466	9.804848814	0.871875	1163.071399	TRUE
39066	7154.444948	0	1	6 MI	2006	60	0.15	0	0	0.048381929	0.241268824	0.127432737	10.4	0.892025	1556.695524	TRUE
39096	7154.444948	0	1	6 MI	2006	24.96712329	0	0	0.359201382	0	0.672	0.127432737	10.4	0.892025	327.7582971	TRUE
39134	7154.444948	0	1	6 MI	2006	79	0	0	0	0.015998247	0.377602455	0.127432737	10.4	0.892025	1622.250187	TRUE
39139	7154.444948	0	1	6 MI	2006	319	0	0	0	0	0.184596149	0.127432737	10.4	0.892025	3339.437085	TRUE
39170	7154.444948	0	1	6 MI	2006	95	0	1	1	0	0	0.127432737	10.4	0.892025	81.11402596	TRUE
38994	7174.811837	0	1	5 WI	2005	40.60818713	0	0	0	0.054594673	0.655832165	0.113954983	9.7	0.945625	606.3645121	TRUE

38568	7184.923849	0	0	2 Hi	2002	50	0	0	1			0.117567229	9.8	1.109875	140.8831104	TRUE
39324	7184.923849	0	0	2 HI	2002	112.9641727	0	0	1	0	0	0.117567229	9.8	1.109875	252.2105928	TRUE
39019	7216.976336	0	1	5 IL	2005	49	0.12244898	0	0	0.840824381	0.007673756	0.120408402	13.35	0.8323	3218.910479	TRUE
39250	7281.998476	0	1	7 PA	2007	22	0	0	0	0	0.317790778	0.11394976	9.786319885	0.8298	3079.133112	TRUE
39314	7281.998476	0	1	7 PA	2007	18.92783505	0	0	0	0	0.76539039	0.11394976	9.786319885	0.8298	263.73678	TRUE
38481	7288.117464	0	0	1 HI	2001	50	0	0	1	0	1	0.111893091	9.6	1.097575	105.5912563	TRUE
39323	7288.117464	0	0	1 HI	2001	110.9643854	0	0	1	0	0	0.111893091	9.6	1.097575	213.0322388	TRUE
38497	7293.35258	0	0	2 CA	2002	155.9232877	0	0	0	0.064708705	0.244206101	0.131030826	18.85	0.97095	1516.125326	TRUE
38510	7293.35258	0	0	2 CA	2002	264	0.018939394	0	0	0.320456785	0.235127479	0.131030826	18.85	0.97095	7662.712438	TRUE
38518	7293.35258	0	0	2 CA	2002	24	0	0	0	0.532067727	0.39404823	0.131030826	18.85	0.97095	1147.011792	TRUE
38525	7293.35258	0	0	2 CA	2002	318	0.050314465	0	0	0.270507813	0.099739583	0.131030826	18.85	0.97095	14510.15701	TRUE
38532	7293.35258	0	0	2 CA	2002	88.6713149	0	0	0			0.131030826	18.85	0.97095	1266.677198	TRUE
38534	7293.35258	0	0	2 CA	2002	153	0.037568269	0	0	0.209305516	0.193208085	0.131030826	18.85	0.97095	12989.47239	TRUE
38535	7293.35258	0	0	2 CA	2002	24	0	0	0	0	1	0.131030826	18.85	0.97095	58.32441939	TRUE
38540	7293.35258	0	0	2 CA	2002	24	0	0	0	0.770562771	0.202922078	0.131030826	18.85	0.97095	1271.339238	TRUE
38548	7293.35258	0	0	2 CA	2002	44	0	0	0	0.567858893	0.420872122	0.131030826	18.85	0.97095	897.6196828	TRUE
38549	7293.35258	0	0	2 CA	2002	80	0	0	1			0.131030826	18.85	0.97095	175.1119329	TRUE
38554	7293.35258	0	0	2 CA	2002	40	0	0	1			0.131030826	18.85	0.97095	7.041095201	TRUE
38564	7293.35258	0	0	2 CA	2002	30	0	0	0	0.970794193	0	0.131030826	18.85	0.97095	3312.090269	TRUE
38575	7293.35258	0	0	2 CA	2002	67	0	0	0	0	0.111689351	0.131030826	18.85	0.97095	1221.07788	TRUE
38576	7293.35258	0	0	2 CA	2002	1147	0	0	0	0.375404531	0.590075512	0.131030826	18.85	0.97095	2297.985386	TRUE
39330	7293.35258	0	0	2 CA	2002	121	0	0	0	0.014705882	0.646592599	0.131030826	18.85	0.97095	169.9697907	TRUE
39143	7325.222682	0	1	6 ID	2006	41	0	1	1	0.024260693	0.668191953	0.093140407	15.1	0.85755	177.8658224	TRUE
39258	7338.679597	0	1	7 MT	2007	40	0	1	1	0	0.078366446	0.133598967	16.74780484	0.867925	143.7659231	TRUE
39287	7338.679597	0	1	7 MT	2007	33	0	1	1	0.014854828	0.371370695	0.133598967	16.74780484	0.867925	203.3904593	TRUE
39050	7406.599452	0	1	6 MA	2006	191	0	0	0	0	0.005546805	0.111340875	9.8	1.064575	1085.93968	TRUE
39126	7406.599452	0	1	6 MA	2006	74.79452055	0	0	0	0.60998572	0.004284128	0.111340875	9.8	1.064575	2416.023672	TRUE
39259	7420.738757	0	1	7 MO	2007	0	0	1	1			0.113283698	13.73447976	0.82445		TRUE
39305	7420.738757	0	1	7 MO	2007	25.88999793	0	0	1	0	0.595789474	0.113283698	13.73447976	0.82445	86.89555448	TRUE
38909	7426.821158	0	1	5 WA	2005	20	0	0	0	0.084015664	0.129405482	0.106411225	12.85	1.032875	2744.116495	TRUE
38934	7426.821158	0	1	5 WA	2005	35.95041545	0	1	1	0.637234786	0.154879803	0.106411225	12.85	1.032875	289.3116633	TRUE
38984	7426.821158	0	1	5 WA	2005	45	0	1	1	0.602439931	0.090875457	0.106411225	12.85	1.032875	270.1499601	TRUE
39215	7466.742928	0	1	7 MI	2007	60	0.166666667	0	0	0.011347518	0.30035461	0.132621349	10.43497783	0.90125	1243.292375	TRUE
39231	7466.742928	0	1	7 MI	2007	56	0	0	0	0.00376506	0.450301205	0.132621349	10.43497783	0.90125	63.4264577	TRUE
39253	7466.742928	0	1	7 MI	2007	26.93173203	0	0	0.767240628	0	0.672	0.132621349	10.43497783	0.90125	76.46168761	TRUE
39289	7466.742928	0	1	7 MI	2007	318.1260274	0	0	0	0	0.186434433	0.132621349	10.43497783	0.90125	3125.784534	TRUE
39292	7466.742928	0	1	7 MI	2007	79	0	0	0	0.009673487	0.461942118	0.132621349	10.43497783	0.90125	1481.540606	TRUE
39307	7466.742928	0	1	7 MI	2007	165.7945205	0	2.850095478	2.850095478	0	0	0.132621349	10.43497783	0.90125	42.78811264	TRUE
39309	7466.742928	0	1	7 MI	2007	96	0	1	1	0.028846154	0.875	0.132621349	10.43497783	0.90125	106.6131706	TRUE
39159	7480.694537	0	1	6 IL	2006	49	0.12244898	0	0	0.902053408	0	0.111912659	13.85	0.829575	3579.543086	TRUE
39018	7505.168137	0	1	5 CO	2005	18.97383038	0	1	1	0.393956123	0.194749133	0.109182131	16.25	0.9349	249.2031659	TRUE
38694	7518.296567	0	0	3 HI	2003	50	0	0	1			0.104191493	10.05	1.046925	41.38115073	TRUE
38707	7518.296567	0	0	3 HI	2003	21	0	1	1	0	0.026252983	0.104191493	10.05	1.046925	115.2696776	TRUE
38711	7518.296567	0	0	3 HI	2003	115	0	0	1	0	0.582010582	0.104191493	10.05	1.046925	279.8968883	TRUE
38714	7518.296567	0	0	3 HI	2003	26	0	1	1	0.001587302	0.057142857	0.104191493	10.05	1.046925	87.3332057	TRUE
38629	7552.401483	0	0	3 NJ	2003	61.24931507	0	0	0	0.896551724	47.44827586	0.08436459	13.95	1.109574982	46.29735595	TRUE
38648	7552.401483	0	0	3 NJ	2003	109.9424658	0	0	0	0.341252422	0.002399492	0.08436459	13.95	1.109574982	4259.425445	TRUE
39191	7637.798657	0	1	7 MA	2007	8	0	0	0	0	0	0.125791857	10.35094047	1.07465	24.92536994	TRUE
39272	7637.798657	0	1	7 MA	2007	27	0.664840183	0	0	0	0.204926579	0.125791857	10.35094047	1.07465	2770.140243	TRUE
39283	7637.798657	0	1	7 MA	2007	80.942766	0	0	0	0.60998572	0.004284128	0.125791857	10.35094047	1.07465	1042.338014	TRUE
39145	7642.805226	0	1	6 CO	2006	25	0	1	1	0.404814085	0.122828169	0.106641559	16.9	0.936575	420.8693025	TRUE
39111	7659.560123	0	1	6 WI	2006	18	0	1	1	0.002104769	0.908905796	0.10111748	9.05	0.9507	421.4217712	TRUE
38364	7682.717346	0	0	0 NY	2000	81.11156524	0	1	1	0.029475169	0.771670184	0.138855809	16.28660783	0.862825	292.3537404	TRUE
38852	7712.579384	0	1	4 HI	2004	50	0	0	1	0.125	0.75	0.085112304	9.2	1.003225	57.38611141	TRUE
38859	7712.579384	0	1	4 HI	2004	28	0	1	1	0.001561028	0.13201581	0.085112304	9.2	1.003225	115.7541817	TRUE
38867	7712.579384	0	1	4 HI	2004	21	0	1	1	0.004524887	0.202111614	0.085112304	9.2	1.003225	99.94187288	TRUE
39325	7712.579384	0	1	4 HI	2004	142.1252132	0	0	1	0	0.369740259	0.085112304	9.2	1.003225	330.6609439	TRUE
39041	7723.331168	0	1	6 WA	2006	20	0	0	0	0.073126143	0.133621406	0.08989823	12.55	1.04605	2790.260709	TRUE
39044	7723.331168	0	1	6 WA	2006	44.02523993	0	0.695383353	1	0.018097559	0.821605824	0.08989823	12.55	1.04605	789.0930473	TRUE
39053	7723.331168	0	1	6 WA	2006	50	0	0	0	0.297175601	0.194682075	0.08989823	12.55	1.04605	5183.024533	TRUE
39055	7723.331168	0	1	6 WA	2006	28	0	1	0	0.763809623	0.102589547	0.08989823	12.55	1.04605	408.7634707	TRUE
39073	7723.331168	0	1	6 WA	2006	34.51232877	0	1	1	0.682184143	0.073355357	0.08989823	12.55	1.04605	306.5948535	TRUE
39127	7723.331168	0	1	6 WA	2006	45	0	1	1	0.462275165	0.103778159	0.08989823	12.55	1.04605	272.8535656	TRUE
39266	7748.801753	0	1	7 WI	2007	17.95068493	0	1.165374539	1.165374539	0.002468117	0.910377989	0.096747288	8.497051294	0.9582	360.1546839	TRUE
38724	7812.289808	0	1	4 NJ	2004	9.625	0	0	0	0	0.565538305	0.084407344	13.95	1.114346109	116.4620588	TRUE
38748	7812.289808	0	1	4 NJ	2004	12.98828125	0	0	0	0	0.780845858	0.084407344	13.95	1.114346109	227.3298685	TRUE
38791	7812.289808	0	1	4 NJ	2004	117.1611498	0	0	0	0.299940423	0.002294671	0.084407344	13.95	1.114346109	4512.470782	TRUE
39218	7877.355569	0	1	7 IL	2007	63	0	1	1	0.002136752	0.463942308	0.103691391	13.93457561	0.833825	288.1512739	TRUE
39234	7877.355569	0	1	7 IL	2007	760.909589	0.001629076	0	0	0.472567284	0.135218616	0.103691391	13.93457561	0.833825	11053.68104	TRUE
39303	7877.355569	0	1	7 IL	2007	49	0.12244898	0	0	0.879901514	0	0.103691391	13.93457561	0.833825	3900.683963	TRUE
38590	7934.624535	0	0	3 CA	2003	174.1123288	0	0	0	0.132465085	0.207053082	0.134017699	18.3	0.979475	1735.669018	TRUE
38613	7934.624535	0	0	3 CA	2003	121	0	0	0	0.029411765	0.735294118	0.134017699	18.3	0.979475	190.9067725	TRUE
38615	7934.624535	0	0	3 CA	2003	227	0	0	0	0.047103801	0.227295679	0.134017699	18.3	0.979475	7529.250826	TRUE
38616	7934.624535	0	0	3 CA	2003	13	0	0	0	0.450027307	0.540688149	0.134017699	18.3	0.979475	893.5961472	TRUE

38623	7934.624535	0	0	3	CA	2003	288	0.0625	0	0	0.430091879	0.125577812	0.134017699	18.3	0.979475	14144.58797	TRUE
38640	7934.624535	0	0	3	CA	2003	94.76247505	0	0	0			0.134017699	18.3	0.979475	1132.653855	TRUE
38644	7934.624535	0	0	3	CA	2003	153	0.009884502	0	0	0.20506813	0.182991131	0.134017699	18.3	0.979475	11909.71617	TRUE
38646	7934.624535	0	0	3	CA	2003	24	0	0	0			0.134017699	18.3	0.979475	47.38722135	TRUE
38656	7934.624535	0	0	3	CA	2003	24	0	0	0	0.698542274	0.248979592	0.134017699	18.3	0.979475	1134.316014	TRUE
38667	7934.624535	0	0	3	CA	2003	44	0	0	0	0.596941071	0.36977058	0.134017699	18.3	0.979475	1228.275203	TRUE
38672	7934.624535	0	0	3	CA	2003	239.3589041	0	0	0	0.03618983	0.002579238	0.134017699	18.3	0.979475	31547.25529	TRUE
38673	7934.624535	0	0	3	CA	2003	40	0	0	1	0.095238095	0.714285714	0.134017699	18.3	0.979475	22.48318739	TRUE
38690	7934.624535	0	0	3	CA	2003	30	0	0	0	0.366219416	0.510655091	0.134017699	18.3	0.979475	2653.911678	TRUE
38702	7934.624535	0	0	3	CA	2003	475	0.24	0	0	0.491266184	0.152029844	0.134017699	18.3	0.979475	23753.95074	TRUE
38713	7934.624535	0	0	3	CA	2003	1141	0	0	0	0.267990074	0.732009926	0.134017699	18.3	0.979475	2340.583845	TRUE
38716	7934.624535	0	0	3	CA	2003	67	0	0	0	0	0.080717489	0.134017699	18.3	0.979475	1924.596891	TRUE
38717	7934.624535	0	0	3	CA	2003	51.57808219	0	0	0	0	1	0.134017699	18.3	0.979475	1394.069496	TRUE
38470	7939.583907	0	0	1	NY	2001	80.88843476	0	1	1	0.032377354	0.799642636	0.139843199	15.5	0.853325	271.9868757	TRUE
39116	8001.375246	0	1	6	CT	2006	416.2438356	0	0	0	0	0.60591652	0.087569643	10.15	1.169025	2271.912563	TRUE
39147	8001.375246	0	1	6	CT	2006	249.8136986	0	0	0	0.040897098	0.850923483	0.087569643	10.15	1.169025	1336.586642	TRUE
38907	8118.880808	0	1	5	HI	2005	81	0	0	1	0.96	0	0.080051277	8.15	1.0408	527.4268663	TRUE
38996	8118.880808	0	1	5	HI	2005	50	0	0	1			0.080051277	8.15	1.0408	92.9488539	TRUE
39016	8118.880808	0	1	5	HI	2005	21	0	1	1	0.008484848	0.192727273	0.080051277	8.15	1.0408	105.9356861	TRUE
39021	8118.880808	0	1	5	HI	2005	28	0	1	1	0.157751587	0.390752493	0.080051277	8.15	1.0408	108.2645253	TRUE
39326	8118.880808	0	1	5	HI	2005	175.648489	0	0	1	0	0.234888958	0.080051277	8.15	1.0408	354.4558736	TRUE
38875	8135.726727	0	1	5	NJ	2005	15.375	0	0	0	0	0.565538305	0.07663958	14.2	1.119137753	160.3786026	TRUE
38902	8135.726727	0	1	5	NJ	2005	12.01171875	0	0	0	0	0.780845858	0.07663958	14.2	1.119137753	151.1337442	TRUE
38938	8135.726727	0	1	5	NJ	2005	134.690905	0	0	0	0.350007528	0	0.07663958	14.2	1.119137753	4532.300571	TRUE
38998	8135.726727	0	1	5	NJ	2005	9.777227723	0	0	0	0	0.59772296	0.07663958	14.2	1.119137753	191.8430326	TRUE
39008	8135.726727	0	1	5	NJ	2005	73	0	0	0	0	0.53408713	0.07663958	14.2	1.119137753	246.0866892	TRUE
39193	8165.237858	0	1	7	WA	2007	33.30559777	0	0.866402673	1.031863593	0.018960875	0.836346908	0.076119835	11.28727049	1.028225	1177.620936	TRUE
39203	8165.237858	0	1	7	WA	2007	20	0	0	0	0.088916719	0.095595909	0.076119835	11.28727049	1.028225	2663.97249	TRUE
39206	8165.237858	0	1	7	WA	2007	49.8630137	0	0	0	0.34200504	0.201002718	0.076119835	11.28727049	1.028225	3234.84503	TRUE
39207	8165.237858	0	1	7	WA	2007	27.92326767	0	1.176226577	0	0.80213272	0.091680495	0.076119835	11.28727049	1.028225	257.8764363	TRUE
39225	8165.237858	0	1	7	WA	2007	33.65539501	0	1.110874177	1.110874177	0.645626912	0.062388547	0.076119835	11.28727049	1.028225	212.4552017	TRUE
39285	8165.237858	0	1	7	WA	2007	44.87671233	0	0.854185743	0.854185743	0.415923116	0.11032002	0.076119835	11.28727049	1.028225	309.0490094	TRUE
39251	8220.451181	0	1	7	NE	2007	441	0	0	1	0.838150289	0.029581775	0.100555825	12.47631295	0.86415	966.2329856	TRUE
39263	8283.846771	0	1	7	CT	2007	418.4958904	0	0	0	0	0.556119051	0.0783263	9.244255024	1.19225	2351.419011	TRUE
39296	8283.846771	0	1	7	CT	2007	334	0	0	0	0.096278583	0.693499872	0.0783263	9.244255024	1.19225	1938.658083	TRUE
38546	8311.902384	0	0	2	NY	2002	25	0	0	0			0.142141396	15.65	0.8535	357.7963545	TRUE
38561	8311.902384	0	0	2	NY	2002	81	0	1	1	0.027887984	0.821384156	0.142141396	15.65	0.8535	283.4825688	TRUE
39084	8374.750752	0	1	6	NJ	2006	134.6520548	0	0	0	0.374134326	0	0.08076174	15	1.12395	4609.808672	TRUE
39110	8374.750752	0	1	6	NJ	2006	20.65326633	0	0	0	0	0.670159956	0.08076174	15	1.12395	212.6439021	TRUE
39137	8374.750752	0	1	6	NJ	2006	15.22277228	0	0	0	0	0.59772296	0.08076174	15	1.12395	217.0292631	TRUE
39136	8509.360608	0	1	6	HI	2006	96.05263158	0	1	1	0	0.45158002	0.087274904	8.4	1.057975	248.6257559	TRUE
39155	8509.360608	0	1	6	HI	2006	21	0	1	1	0.673189824	0.108610568	0.087274904	8.4	1.057975	111.2285125	TRUE
39164	8509.360608	0	1	6	HI	2006	217.0789474	0	1	1	0.033407572	0.14922049	0.087274904	8.4	1.057975	273.2782563	TRUE
39165	8509.360608	0	1	6	HI	2006	28	0	1	1	0.372426141	0.225604297	0.087274904	8.4	1.057975	103.6276745	TRUE
38729	8550.52466	0	1	4	CA	2004	419	0	0	0	0.007020281	0.41575663	0.134411853	18.2	0.993525	1440.685087	TRUE
38732	8550.52466	0	1	4	CA	2004	21.03867403	0	0	0	0	0.926587302	0.134411853	18.2	0.993525	183.8904893	TRUE
38751	8550.52466	0	1	4	CA	2004	13	0	0	0	0.391099123	0.600809171	0.134411853	18.2	0.993525	837.2641823	TRUE
38752	8550.52466	0	1	4	CA	2004	46.74193548	0	0	0	0.52257587	0.321983716	0.134411853	18.2	0.993525	446.4829254	TRUE
38755	8550.52466	0	1	4	CA	2004	448	0.004464286	0	0	0.104928717	0.210264766	0.134411853	18.2	0.993525	6759.473775	TRUE
38757	8550.52466	0	1	4	CA	2004	121	0	0	0	0.06779661	0.93220339	0.134411853	18.2	0.993525	186.1973968	TRUE
38771	8550.52466	0	1	4	CA	2004	288	0.048611111	0	0	0.414831875	0.106540765	0.134411853	18.2	0.993525	13436.83139	TRUE
38783	8550.52466	0	1	4	CA	2004	88.04018265	0	0	0			0.134411853	18.2	0.993525	1103.00426	TRUE
38788	8550.52466	0	1	4	CA	2004	24	0	0	0	1	0	0.134411853	18.2	0.993525	43.25457039	TRUE
38789	8550.52466	0	1	4	CA	2004	24.19726027	0	0	0			0.134411853	18.2	0.993525		TRUE
38793	8550.52466	0	1	4	CA	2004	153.1053672	0.009779329	0	0	0.177856534	0.182790281	0.134411853	18.2	0.993525	11739.34611	TRUE
38800	8550.52466	0	1	4	CA	2004	24	0	0	0	0.684884714	0.301451751	0.134411853	18.2	0.993525	819.6904181	TRUE
38814	8550.52466	0	1	4	CA	2004	44	0	0	0	0.819727891	0.175170068	0.134411853	18.2	0.993525	2069.757032	TRUE
38822	8550.52466	0	1	4	CA	2004	40	0	0	1	0	1	0.134411853	18.2	0.993525	6.339496703	TRUE
38823	8550.52466	0	1	4	CA	2004	253.8918781	0	0	0	0.001463898	0.003073028	0.134411853	18.2	0.993525	30338.42548	TRUE
38840	8550.52466	0	1	4	CA	2004	30	0	0	0	0.426099495	0.573900505	0.134411853	18.2	0.993525	1393.580885	TRUE
38854	8550.52466	0	1	4	CA	2004	475	0.225263158	0	0	0.492945614	0.119784876	0.134411853	18.2	0.993525	24610.69557	TRUE
38862	8550.52466	0	1	4	CA	2004	46.03599072	0	0	0	0	1	0.134411853	18.2	0.993525	1399.826247	TRUE
38863	8550.52466	0	1	4	CA	2004	67	0	0	0	0.838582677	0.144356955	0.134411853	18.2	0.993525	1177.383998	TRUE
38871	8550.52466	0	1	4	CA	2004	1141	0	0	0	0.330264672	0.66858458	0.134411853	18.2	0.993525	2301.227675	TRUE
38637	8689.846695	0	0	3	NY	2003	854.1534247	0	0	0	0.122620865	0.791653944	0.142344869	15.45	0.854325	1099.31846	TRUE
38653	8689.846695	0	0	3	NY	2003	200.709589	0	0	0	0.057488654	0.791603631	0.142344869	15.45	0.854325	586.57782	TRUE
38666	8689.846695	0	0	3	NY	2003	12.60273973	0	0	0			0.142344869	15.45	0.854325	182.9116561	TRUE
38684	8689.846695	0	0	3	NY	2003	81	0	1	1	0.023781318	0.824358568	0.142344869	15.45	0.854325	330.8332658	TRUE
39239	8692.718615	0	1	7	NJ	2007	124.8804654	0	0	0	0.373904695	0	0.090996483	15.76744994	1.135825	5303.016477	TRUE
39262	8692.718615	0	1	7	NJ	2007	26.43518965	0	0	0	0	0.670159956	0.090996483	15.76744994	1.135825	49.50375212	TRUE
39297	9037.609435	0	1	7	HI	2007	50	0	1	1	0	0.467065868	0.093497849	8.602487619	1.0617	146.6762101	TRUE
39304	9037.609435	0	1	7	HI	2007	113	0	1	1	0	0.02	0.093497849	8.602487619	1.0617	126.6987524	TRUE
39313	9037.609435	0	1	7	HI	2007	21	0	1	1	0.537299339	0.171860246	0.093497849	8.602487619	1.0617	68.85171374	TRUE
39316	9037.609435	0	1	7	HI	2007	28	0	1	1	0.663306452	0.012096774	0.093497849	8.602487619	1.0617	64.92700675	TRUE

38777	9116.335654	0	1	4 NY	2004	571.7864661	0	0	0	0.079964771	0.331282624	0.147119599	13.85	0.853	1239.77303	TRUE
38797	9116.335654	0	1	4 NY	2004	187.1754622	0	0	0			0.147119599	13.85	0.853	357.37847	TRUE
38816	9116.335654	0	1	4 NY	2004	0	0	0	0			0.147119599	13.85	0.853		TRUE
38827	9116.335654	0	1	4 NY	2004	81.11158524	0	1	1	0.058230971	0.838417651	0.147119599	13.85	0.853	341.1734467	TRUE
38886	9131.441077	0	1	5 CA	2005	10.96132597	0	0	0	0	0.926587302	0.134745976	18.4	1.030825	247.0602321	TRUE
38897	9131.441077	0	1	5 CA	2005	13	0	0	0	0.333333333	0.614314115	0.134745976	18.4	1.030825	959.1774892	TRUE
38899	9131.441077	0	1	5 CA	2005	448	0.004464286	0	0	0.019921875	0.223125	0.134745976	18.4	1.030825	5877.548365	TRUE
38908	9131.441077	0	1	5 CA	2005	121	0	0	0	0	0.912280702	0.134745976	18.4	1.030825	93.91310793	TRUE
38912	9131.441077	0	1	5 CA	2005	212	0.056603774	0	0	0.439908981	0.120925049	0.134745976	18.4	1.030825	11599.34683	TRUE
38923	9131.441077	0	1	5 CA	2005	26	0	0	0			0.134745976	18.4	1.030825		TRUE
38932	9131.441077	0	1	5 CA	2005	161.7688264	0	0	0			0.134745976	18.4	1.030825	1126.48311	TRUE
38937	9131.441077	0	1	5 CA	2005	147.6590164	0.003404684	0	0	0.043489221	0.196374861	0.134745976	18.4	1.030825	11884.89303	TRUE
38940	9131.441077	0	1	5 CA	2005	23	0	0	0			0.134745976	18.4	1.030825	65.93395508	TRUE
38943	9131.441077	0	1	5 CA	2005	24	0	0	0	0.373365042	0.326991677	0.134745976	18.4	1.030825	854.8955184	TRUE
38956	9131.441077	0	1	5 CA	2005	44	0	0	0	0.41876892	0.460141271	0.134745976	18.4	1.030825	2220.850311	TRUE
38973	9131.441077	0	1	5 CA	2005	262.6916835	0.300211307	0	0	0.00028297	0.004583947	0.134745976	18.4	1.030825	28432.12797	TRUE
38987	9131.441077	0	1	5 CA	2005	30	0	0	0	0.119646499	0.36335826	0.134745976	18.4	1.030825	1582.062099	TRUE
39005	9131.441077	0	1	5 CA	2005	475	0.237894737	0	0	0.451680196	0.114529953	0.134745976	18.4	1.030825	24681.91505	TRUE
39015	9131.441077	0	1	5 CA	2005	27.83018868	0	0	0	0	0.605392157	0.134745976	18.4	1.030825	113.1269556	TRUE
39017	9131.441077	0	1	5 CA	2005	1141	0	0	0	0.364923747	0.630718954	0.134745976	18.4	1.030825	2172.648082	TRUE
39020	9131.441077	0	1	5 CA	2005	40.50921476	0	0	0	0	1	0.134745976	18.4	1.030825	1597.427571	TRUE
39022	9131.441077	0	1	5 CA	2005	39	0	0	0	0.427174472	0.209469892	0.134745976	18.4	1.030825	1353.748321	TRUE
38879	9450.579758	0	1	5 NY	2005	76.4	0	0	0	0.00921875	0.60890625	0.14771044	12.8	0.8256	2339.139631	TRUE
38926	9450.579758	0	1	5 NY	2005	570.2135339	0	0	0	0	0.460778643	0.14771044	12.8	0.8256	1178.957698	TRUE
38947	9450.579758	0	1	5 NY	2005	198.7259076	0	0	0.515247092			0.14771044	12.8	0.8256	329.7178886	TRUE
38948	9450.579758	0	1	5 NY	2005	442.6019313	0.004527967	0	0	0.108500768	0.637369087	0.14771044	12.8	0.8256	6436.952402	TRUE
38979	9450.579758	0	1	5 NY	2005	80.88643476	0	1	1	0.056446933	0.820765123	0.14771044	12.8	0.8256	341.7362872	TRUE
38991	9450.579758	0	1	5 NY	2005	42.94195251	0.006451613	0	0	0.474537696	0.447226174	0.14771044	12.8	0.8256	1383.485679	TRUE
39048	9661.958189	0	1	6 CA	2006	13	0	0	0	0.384358289	0.615641711	0.12907211	18.8	1.0887	1104.75215	TRUE
39056	9661.958189	0	1	6 CA	2006	212	0.061320755	0	0	0.485101523	0.132077314	0.12907211	18.8	1.0887	10772.67161	TRUE
39057	9661.958189	0	1	6 CA	2006	24.33333333	0	0	0	0	0.737349398	0.12907211	18.8	1.0887	171.4183302	TRUE
39078	9661.958189	0	1	6 CA	2006	87.52432432	0	0	0			0.12907211	18.8	1.0887	417.136393	TRUE
39085	9661.958189	0	1	6 CA	2006	24	0	0	0	0.5	0.5	0.12907211	18.8	1.0887	31.07800523	TRUE
39086	9661.958189	0	1	6 CA	2006	152.7315068	0	0	0	0.132648015	0.212586591	0.12907211	18.8	1.0887	13273.44183	TRUE
39092	9661.958189	0	1	6 CA	2006	24	0	0	0	0.579086116	0.420913884	0.12907211	18.8	1.0887	892.1667854	TRUE
39102	9661.958189	0	1	6 CA	2006	12	0	1	0	0.654193548	0.32	0.12907211	18.8	1.0887	68.777113	TRUE
39107	9661.958189	0	1	6 CA	2006	44	0	0	0	0.476367499	0.425385024	0.12907211	18.8	1.0887	1395.979101	TRUE
39112	9661.958189	0	1	6 CA	2006	264	0.061124948	0	0	6.57284E-05	0.005868704	0.12907211	18.8	1.0887	30389.93259	TRUE
39133	9661.958189	0	1	6 CA	2006	30	0	0	0	0.335960591	0.652216749	0.12907211	18.8	1.0887	1163.709334	TRUE
39151	9661.958189	0	1	6 CA	2006	475	0.227368421	0	0	0.523199719	0.112865556	0.12907211	18.8	1.0887	23078.93921	TRUE
39160	9661.958189	0	1	6 CA	2006	72.16981132	0	0	0	0	0.605392157	0.12907211	18.8	1.0887	296.2565469	TRUE
39161	9661.958189	0	1	6 CA	2006	31	0	0	0			0.12907211	18.8	1.0887	1634.23328	TRUE
39162	9661.958189	0	1	6 CA	2006	1147	0	0	0	0.211962225	0.788037775	0.12907211	18.8	1.0887	2027.937088	TRUE
39169	9661.958189	0	1	6 CA	2006	39	0	0	0	0.691259398	0.192869173	0.12907211	18.8	1.0887	1278.384748	TRUE
39029	9828.400523	0	1	6 NY	2006	147.9835616	0	0	0	0.009426548	0.66069845	0.14278085	13.5	0.820425	5576.32324	TRUE
39068	9828.400523	0	1	6 NY	2006	571	0	0	0	0	0.566254454	0.14278085	13.5	0.820425	1156.776404	TRUE
39091	9828.400523	0	1	6 NY	2006	199	0	0	1	0	0.720979316	0.14278085	13.5	0.820425	331.3590222	TRUE
39098	9828.400523	0	1	6 NY	2006	340.5917808	0.001480099	0	0	0.11151884	0.681374743	0.14278085	13.5	0.820425	5848.217551	TRUE
39122	9828.400523	0	1	6 NY	2006	81	0	1	1	0.016359974	0.768864329	0.14278085	13.5	0.820425	368.1305528	TRUE
39148	9828.400523	0	1	6 NY	2006	150.7018831	0.004797254	0	0	0.361343521	0.530912735	0.14278085	13.5	0.820425	5808.965149	TRUE
39178	9839.956122	0	1	7 CA	2007	601	0.806988353	0	0	0.236346684	0.251984769	0.121703355	18.86762822	1.1162	48263.08898	TRUE
39192	9839.956122	0	1	7 CA	2007	13	0	0	0	0.319164802	0.146905295	0.121703355	18.86762822	1.1162	1083.535831	TRUE
39195	9839.956122	0	1	7 CA	2007	612	0.004901961	0	0	0.075298271	0.106586316	0.121703355	18.86762822	1.1162	6611.297698	TRUE
39201	9839.956122	0	1	7 CA	2007	477	0.450733753	0	1	0.355408737	0.201544833	0.121703355	18.86762822	1.1162	27718.69859	TRUE
39208	9839.956122	0	1	7 CA	2007	224	0.071428571	0	0	0.521868276	0.128367738	0.121703355	18.86762822	1.1162	11368.96975	TRUE
39209	9839.956122	0	1	7 CA	2007	48.8	0	0	0	0	0.737349398	0.121703355	18.86762822	1.1162	165.5962734	TRUE
39236	9839.956122	0	1	7 CA	2007	201.3726027	0.037142352	0	0	0.174254456	0.21528222	0.121703355	18.86762822	1.1162	14308.88979	TRUE
39245	9839.956122	0	1	7 CA	2007	16	0	0	0	0.610510046	0.15301391	0.121703355	18.86762822	1.1162	973.160237	TRUE
39249	9839.956122	0	1	7 CA	2007	12	0	1	0	0.66519337	0.329281768	0.121703355	18.86762822	1.1162	80.62076125	TRUE
39261	9839.956122	0	1	7 CA	2007	44	0	0	0	0.470491803	0.215300546	0.121703355	18.86762822	1.1162	1272.134413	TRUE
39264	9839.956122	0	1	7 CA	2007	264	0	0	0	8.64653E-05	0.004782154	0.121703355	18.86762822	1.1162	35617.96221	TRUE
39278	9839.956122	0	1	7 CA	2007	30	0	0	0	0.226100152	0.480273141	0.121703355	18.86762822	1.1162	1636.852611	TRUE
39300	9839.956122	0	1	7 CA	2007	438	0.246575342	0	0	0.428098893	0.124443408	0.121703355	18.86762822	1.1162	23494.83365	TRUE
39306	9839.956122	0	1	7 CA	2007	1230	0	0	0	0.23853211	0.76146789	0.121703355	18.86762822	1.1162	2031.094052	TRUE
39317	9839.956122	0	1	7 CA	2007	39	0	0	0	0.461503208	0.036205316	0.121703355	18.86762822	1.1162	1196.310078	TRUE
39319	9839.956122	0	1	7 CA	2007	30.91506849	0	0	0			0.121703355	18.86762822	1.1162	778.5719772	TRUE
39223	10075.41603	0	1	7 NY	2007	569.4356164	0	0	0	0	0.511044666	0.13856365	13.82571896	0.837675	2176.291799	TRUE
39247	10075.41603	0	1	7 NY	2007	198.4547945	0	0	1.965567697	0	0.720979316	0.13856365	13.82571896	0.837675	166.7699679	TRUE
39254	10075.41603	0	1	7 NY	2007	303.0644399	0.000820294	0	0	0.11151884	0.681374743	0.13856365	13.82571896	0.837675	3072.398113	TRUE
39276	10075.41603	0	1	7 NY	2007	80.77808219	0	1.133031222	1.133031222	0.01492748	0.752724968	0.13856365	13.82571896	0.837675	283.0720745	TRUE
39286	10075.41603	0	1	7 NY	2007	153.5155328	0.001161204	0	0	0.21781892	0.637023144	0.13856365	13.82571896	0.837675	4781.115924	TRUE
39120	10568.86345	0	1	6 AK	2006	27	0	1	1	0.022222222	0.531481481	0.08817418	14.85	1.1907	171.2976956	TRUE
39277	11274.46109	0	1	7 AK	2007	23	0	1	1	0.014014014	0.228228228	0.081302981	15.3743724	1.101775	147.5889148	TRUE
22664	13859.70681	0	1	4 WA	2004	33.77534247	0.044776119	0	0	0.651606792	0.000874444	0.116908876	13.95	1.033575	1616.679452	TRUE

35836	15527.55897	0	1	7 MN	2007	192.4712329	0.10880829	0	0	0.57389372	0.000328502	0.083367837	9.286486352	0.917925	3735.452055	TRUE

Line (origir	Cost per CMAD	M	D	Y	State	SFY	Total Beds	Interns/Beds	Critical Access Indicator	Rural/Urban Indicator	% Days Medicaid	% Days Medicare	% FPL <100	% Uninsured	Wage Index	Discharges-Total
2279	2919.065838	0	0	0	TX	2000	48491.8266	0	0	1	0.100103824	0.739074462	0.14991305	21.2906682	0.74635	1453.154547
7070	3165.251962	0	0	1	TX	2001	16299.1734	0	0	1	0.120474045	0.722704135	0.14901716	23.5	0.7498	1236.976959
17130	4914.023931	0	0	3	TX	2003	2308.86301	0	0	0	0.097152859	0.407095243	0.16473594	25.2	0.779875	58892.5863
30736	14130.20393	0	1	6	NY	2006	2215.92603	0.59071998	0	0	0.166141488	0.318562269	0.14278085	13.5	0.820425	83770.46027
35573	15015.1391	0	1	7	NY	2007	2214.42927	0.58972927	0	0	0.171419858	0.31547447	0.13856365	13.825719	0.837675	85443.50761
16530	13083.99879	0	0	3	NY	2003	2184.39726	0.58908072	0	0	0.256860034	0.284322106	0.14234487	15.45	0.854325	75424.53699
2178	11609.76199	0	0	0	NY	2000	2179.12711	0.51250525	0	0	0.273178897	0.310878421	0.13885581	16.2866078	0.862825	72389.9511
21235	14177.38015	0	1	4	NY	2004	2173.67084	0.60968342	0	0	0.219059525	0.289384827	0.1471196	13.85	0.853	77879.63846
26002	14091.57517	0	1	5	NY	2005	2172.28806	0.60731792	0	0	0.177173967	0.312307917	0.14771044	12.8	0.8256	81609.01085
11625	12438.21759	0	0	2	NY	2002	2170.48767	0.55124661	0	0	0.284341297	0.290455937	0.1421414	15.65	0.8535	75052
6837	12171.78498	0	0	1	NY	2001	2159.97974	0.52731071	0	0	0.286335063	0.302864714	0.1398432	15.5	0.853325	72860.93931
2888	5259.278134	0	0	0	NY	2000	1847.16025	0.18300345	0	0	0.103651103	0.371197679	0.13885581	16.2866078	0.862825	58229.52161
7738	5455.024797	0	0	1	NY	2001	1815.06167	0.17799857	0	0	0.098305946	0.355365606	0.1398432	15.5	0.853325	57144.65647
13632	5457.865388	0	0	2	FL	2002	1781.91781	0.03900984	0	0	0.102471045	0.44652081	0.12831367	17.4	0.88275	86564.05753
32763	6232.648187	0	1	6	FL	2006	1774.07397	0.04424612	0	0	0.122830811	0.42418127	0.11426958	20.7	0.85775	102663.3616
18328	5622.652091	0	0	3	FL	2003	1764.72603	0.0399379	0	0	0.101949112	0.464447305	0.12778792	17.75	0.8809	93733.69589
37412	6627.647036	0	1	7	FL	2007	1764.63922	0.04450483	0	0	0.122792446	0.417144141	0.11538751	21.7530596	0.869575	104289.6018
38014	12880.23732	0	1	7	FL	2007	1762.93425	0.36331707	0	0	0.374469929	0.154770241	0.11538751	21.7530596	0.869575	61457.23562
28029	5916.894648	0	1	5	FL	2005	1751.38572	0.04361368	0	0	0.123881432	0.451788774	0.11547127	19.8	0.863225	100349.1493
23092	5920.987846	0	1	4	FL	2004	1733.42524	0.0427449	0	0	0.115506616	0.464959367	0.12307512	18.8	0.884475	97708.42059

Line (original order)	Cost per CMAD	M	D	Y	State	SFY	Total Beds	Interns/Beds	Critical Access Indicator	Rural/Urban Indicator	% Days Medicaid	% Days Medicare	% FPL <100	% Uninsured	Wage Index	Discharges-Total
9139	3657.762425	0	0	1	NE	2001	13	4.69230769	1	1	0.059602649	0.743193525	0.09485035	9.5	0.80835	300
12268	5934.213115	0	0	2	AZ	2002	59	4.38625493	0	0	0.053100731	0.642249096	0.14169344	17.35	0.859	5423.663014
3750	8579.839538	0	0	0	OH	2000	35.6509186	4.10638298	0	0	0.022208281	0.6804266	0.11172207	11.1018976	0.8621	1587.520548
18980	6642.882667	0	0	3	NE	2003	25	3.8	1	1	0.023110965	0.301425996	0.10351215	10.75	0.81885	422
81	5813.533953	0	0	0	TX	2000	49.0674901	3.25679466	0	0	0.022299695	0.23767087	0.14991305	21.2906682	0.74635	1714.328468
38555	6150.16528	0	0	2	MA	2002	27	1.64799594	0	0	0	0.203587235	0.09609927	9.05	1.13915	3588.288144
15571	2698.585135	0	0	3	AL	2003	31	1.56827221	0	1	0.040058168	0.708563119	0.14930036	18.8	0.764525	798.3589041
17100	6143.355938	0	0	3	AZ	2003	59	1.47815185	0	0	0.066353491	0.642435393	0.13749452	16.9	0.854	5422.364384
8295	8570.486946	0	0	1	TX	2001	232	1.47413793	0	0	0.155700713	0.223859857	0.14901716	23.5	0.7498	28008
38469	5878.03955	0	0	1	MA	2001	28.7409686	1.42512448	0	0	0	0.171069626	0.09727825	8.2	1.124525	4010.617926

Line (original order)	Cost per CMAD	M	D	Y	State	SFY	Total Beds	Interns/Beds	Critical Access Indicator	Rural/Urban Indicator	% Days Medicaid	% Days Medicare	% FPL <100	% Uninsured	Wage Index	Discharges-Total
37350	241.5932264	0	1	7	KS	2007	25.57360098	0	21.20229868	21.20229868	0.060882394	0.689185306	0.132691473	12.53330983	0.80325	7315.514904
37306	672.3941158	0	1	7	IL	2007	128.3558901	0	6.779843296	6.779843296	0.082202241	0.814261514	0.103691391	13.93457561	0.833825	4676.259679
36027	967.9763427	0	1	7	SC	2007	24.93150685	0	5.191370724	5.191370724	0.143939148	0.549626534	0.106286338	16.16697576	0.8684	1506.95371
36361	3665.495839	0	1	7	LA	2007	25.25380136	0	4.086709061	4.086709061	0.020811383	0.808425287	0.171724646	22.12565751	0.76045	133.4627082
35248	779.8420167	0	1	7	TX	2007	17.60038213	0	3.193915923	3.193915923	0.027255649	0.751253519	0.164132519	24.48337854	0.8182	860.5927681
39307	7466.742928	0	1	7	MI	2007	165.7945205	0	2.850095478	2.850095478	0	0	0.132621349	10.43497783	0.90125	42.78811264
35775	5248.634097	0	1	7	KS	2007	32.21336781	0	2.523965286	2.523965286	0.002433647	0.266093725	0.132691473	12.53330983	0.80325	109.745775
35361	3014.265167	0	1	7	KS	2007	31.37061362	0	2.287273602	2.287273602	0.023899178	0.819416498	0.132691473	12.53330983	0.80325	2009.035839
34784	2839.644308	0	1	7	TX	2007	13.96164384	0	2.265467714	2.265467714	0.012569953	0.855760069	0.164132519	24.48337854	0.8182	48.99247496
35768	4055.581567	0	1	7	MS	2007	31.91232877	0	2.222815283	2.222815283	0.102645579	0.764993973	0.211272865	21.33377436	0.7769	477.8901906
34388	2393.052375	0	1	7	OH	2007	24.93150685	0	2.127662921	0	0.060434626	0.619914359	0.121517466	9.804848814	0.871875	1730.974098
34217	2794.74808	0	1	7	WI	2007	24.93150685	0	2.062740459	2.062740459	0.047124757	0.585627109	0.096747288	8.497051294	0.9582	1553.784118
38042	2917.289075	0	1	7	MI	2007	24.93150685	0	1.862548968	1.862548968	0.013550608	0.803132115	0.132621349	10.43497783	0.90125	1024.24043
33765	3145.68197	0	1	7	WI	2007	24.93150685	0	1.834642075	1.834642075	0.102955608	0.639500478	0.096747288	8.497051294	0.9582	1188.684109
35192	1673.082886	0	1	7	CA	2007	76.15068493	0	1.832505224	1.832505224	0.185855458	0.649103157	0.121703355	18.86762822	1.1162	427.8410047
36859	3118.314737	0	1	7	TX	2007	24.93150685	0	1.828927284	0	0.03185923	0.725090968	0.164132519	24.48337854	0.8182	170.9963911
34797	2117.307742	0	1	7	WI	2007	24.93150685	0	1.821091712	1.821091712	0.040305265	0.473855	0.096747288	8.497051294	0.9582	1385.399288
35472	12812.5063	0	1	7	MS	2007	94.73972603	0	1.378251264	1.378251264	0.020914191	0.963041805	0.211272865	21.33377436	0.7769	545.2256207
37690	6923.870111	0	1	7	TX	2007	28.80555451	0	1.294078283	1.294078283	0.045423662	0.744395758	0.164132519	24.48337854	0.8182	540.677068
34530	3633.773423	0	1	7	SD	2007	24.93150685	0	1.284258925	1.284258925	0.096843406	0.531235849	0.101660367	11.73480129	0.836125	537.7667134
36696	16521.40787	0	1	7	MS	2007	34.90410959	0	1.23415093	1.23415093	0.060623482	0.892197294	0.211272865	21.33377436	0.7769	204.5467557
34256	14035.06546	0	1	7	MT	2007	57.5924939	0	1.23365018	1.23365018	0.566700462	0.196711623	0.133598967	16.74780484	0.867925	85.64686869
38133	5773.711704	0	1	7	MS	2007	24.63941574	0	1.216555545	1.216555545	0.133642878	0.722218272	0.211272865	21.33377436	0.7769	1146.759601
34637	5485.260793	0	1	7	TX	2007	23.3055039	0	1.209526884	1.209526884	0.041059581	0.794920427	0.164132519	24.48337854	0.8182	568.8649367
36090	4327.771012	0	1	7	OK	2007	24.07932509	0	1.207954843	1.207954843	0.028268073	0.917838366	0.163533106	18.66246153	0.7787	375.8721519
35721	8136.073608	0	1	7	TN	2007	7.978082192	0	1.203916191	0	0.04231432	0.749453391	0.145399763	13.78542027	0.809225	189.6504368
39279	7549.740715	0	1	7	CO	2007	128.6494277	0	1.183597632	0	0	0.788085874	0.095559126	17.2	0.91605	271.7919987
36492	4330.41839	0	1	7	IL	2007	24.93150685	0	1.177464887	1.177464887	0.092150141	0.623337184	0.103691391	13.93457561	0.833825	1512.419737
39207	8165.237858	0	1	7	WA	2007	27.92328767	0	1.176226577	0	0.80213272	0.091680495	0.076119835	11.28727049	1.028225	257.8764363
37488	8958.010131	0	1	7	WA	2007	24.93150685	0	1.174107623	1.174107623	0.808212946	0.101884096	0.076119835	11.28727049	1.028225	167.1326229
37986	4802.893483	0	1	7	NH	2007	71.3120663	0	1.172118738	1.172118738	0.064098865	0.655995545	0.054420234	11.7151502	1.168925	1357.636704
33749	7404.965399	0	1	7	OR	2007	24.93150685	0	1.170447523	1.170447523	0.101579675	0.572292651	0.122747706	18.01980389	1.022075	1219.974688
39318	6447.585219	0	1	7	KS	2007	28.67194596	0	1.167251093	1.167251093	0.003470623	0.245420351	0.132691473	12.53330983	0.80325	335.8276875
39266	7748.801753	0	1	7	WI	2007	17.95068493	0	1.165374539	1.165374539	0.002468117	0.910377989	0.096747288	8.497051294	0.9582	360.1546839
34285	9832.582594	0	1	7	KS	2007	34.90410959	0	1.165038296	1.165038296	0.022549152	0.851876833	0.132691473	12.53330983	0.80325	237.6439827
34414	7865.496007	0	1	7	KS	2007	18.94794521	0	1.164555957	1.164555957	0.004372407	0.608334879	0.132691473	12.53330983	0.80325	97.96647175
38016	6654.346348	0	1	7	MS	2007	33.90684932	0	1.156145907	1.156145907	0.157713332	0.769116466	0.211272865	21.33377436	0.7769	563.2820101
36568	7328.959523	0	1	7	MS	2007	28.92054795	0	1.148891731	1.148891731	0.069515893	0.85208258	0.211272865	21.33377436	0.7769	467.8258758
36654	6065.80185	0	1	7	OR	2007	24.93150685	0	1.14384715	1.14384715	0.142138867	0.42344596	0.122747706	18.01980389	1.022075	1473.872856
34715	5287.91369	0	1	7	CO	2007	24.93150685	0	1.143790007	1.143790007	0.180774497	0.622902553	0.095559126	17.2	0.91605	1123.928731
35340	6600.958913	0	1	7	GA	2007	180.5041096	0	1.142735822	1.142735822	0.154766343	0.486603285	0.125272954	17.92792123	0.77885	482.1603678
37614	5225.570746	0	1	7	MN	2007	134.630137	0	1.140501704	1.140501704	0.124444679	0.495235198	0.083367837	9.286486352	0.917925	1380.702523
39276	10075.41603	0	1	7	NY	2007	80.77808219	0	1.133031222	1.133031222	0.01492748	0.752724968	0.13856365	13.82571896	0.837675	283.0720745
37755	16922.89994	0	1	7	CO	2007	24.93150685	0	1.132513873	1.132513873	0.389563829	0.117497107	0.095559126	17.2	0.91605	181.8965364
36209	6609.739458	0	1	7	NH	2007	71.4270745	0	1.130749854	1.130749854	0.033849385	0.323992776	0.054420234	11.7151502	1.168925	595.6316328
39291	6336.905051	0	1	7	WV	2007	14.3825258	0	1.129405731	1.129405731	0.00332535	0.918420033	0.158117593	13.05055779	0.7749	266.1253217
36165	4261.559399	0	1	7	MO	2007	24.93150685	0	1.129007619	1.129007619	0.234426743	0.602513444	0.113283698	13.73447976	0.82445	645.1752063
37332	5960.379618	0	1	7	CA	2007	26.32338026	0	1.128869889	1.128869889	0.240349712	0.503077971	0.121703355	18.86762822	1.1162	1607.488183
33730	6304.384668	0	1	7	TX	2007	13.96164384	0	1.127302914	1.127302914	0.008089641	0.864815222	0.164132519	24.48337854	0.8182	115.5923644
36570	2087.905424	0	1	7	LA	2007	24.93150685	0	1.126052882	1.126052882	0.135208151	0.601908293	0.171724646	22.12565751	0.76045	1067.223378
38139	3119.309766	0	1	7	KY	2007	24.93150685	0	1.123014668	1.123014668	0.052346817	0.843639326	0.166344195	15.8664913	0.779875	805.8872779
37721	4952.912761	0	1	7	CO	2007	24.93150685	0	1.122449166	1.122449166	0.112364839	0.627784227	0.095559126	17.2	0.91605	998.405765
37215	4841.453947	0	1	7	MN	2007	63.55693546	0	1.120479966	1.120479966	0.117853327	0.414948981	0.083367837	9.286486352	0.917925	635.8070253
36884	3639.18051	0	1	7	WA	2007	5.983561644	0	1.114586583	1.114586583	0.072559203	0.825802369	0.076119835	11.28727049	1.028225	36.68668378
34816	4660.552094	0	1	7	VA	2007	49.24427453	0	1.112698111	1.112698111	0.017616694	0.807215323	0.084570253	13.35076532	0.8082	606.8235407
36091	5136.526217	0	1	7	MO	2007	27.97561284	0	1.111661459	1.111661459	0.080790851	0.758168135	0.113283698	13.73447976	0.82445	912.0287281
37905	6226.612455	0	1	7	KS	2007	11.96712329	0	1.111120332	1.111120332	0.013136834	0.910857408	0.132691473	12.53330983	0.80325	65.74697874
39225	8165.237858	0	1	7	WA	2007	33.65539501	0	1.110874177	1.110874177	0.645626912	0.062388547	0.076119835	11.28727049	1.028225	212.4552017
34401	6067.103677	0	1	7	OR	2007	29.3168924	0	1.110592612	1.110592612	0.211412221	0.352553949	0.122747706	18.01980389	1.022075	1741.539114
35162	6847.449186	0	1	7	MN	2007	24.93150685	0	1.10951198	1.10951198	0.018723185	0.692378926	0.083367837	9.286486352	0.917925	603.3575202
35105	3687.163633	0	1	7	MN	2007	94.36842537	0	1.109505354	1.109505354	0.111201836	0.535468227	0.083367837	9.286486352	0.917925	598.8023368
34463	4625.599	0	1	7	VA	2007	24.93150685	0	1.109444149	1.109444149	0.148293884	0.551969663	0.084570253	13.35076532	0.8082	1731.088958
35615	4509.401996	0	1	7	VT	2007	25.87375927	0	1.10738343	1.10738343	0.229329524	0.565525316	0.079676436	10.275	0.976375	1524.627968
35740	4976.377639	0	1	7	OR	2007	24.93150685	0	1.107183382	1.107183382	0.210196702	0.47210679	0.122747706	18.01980389	1.022075	2027.712472
38117	6792.260212	0	1	7	FL	2007	16.17931367	0	1.105976781	1.105976781	0.048239722	0.639135493	0.115387508	21.7530596	0.869575	146.1365753
33898	6414.31825	0	1	7	OK	2007	24.93150685	0	1.105899532	1.105899532	0.06083062	0.778656598	0.163533106	18.66246153	0.7787	354.2270672
34794	7187.009591	0	1	7	CA	2007	27.30923421	0	1.102620746	1.102620746	0.285570379	0.545770801	0.121703355	18.86762822	1.1162	1648.888623
37368	10999.15764	0	1	7	KS	2007	11.96712329	0	1.10208204	1.10208204	0.002242492	0.421971584	0.132691473	12.53330983	0.80325	76.78735652
35680	4605.139562	0	1	7	KS	2007	19.94520548	0	1.101384892	1.101384892	0.003906206	0.801930562	0.132691473	12.53330983	0.80325	263.4787376
34354	10982.78485	0	1	7	CO	2007	41.88493151	0	1.099772251	0.286349136	0.030531693	0.927474428	0.095559126	17.2	0.91605	61.85403606
36710	4683.629009	0	1	7	AZ	2007	24.93150685	0	1.099215336	1.099215336	0.327692295	0.167207734	0.146491834	21.6447761	0.92035	438.9317271
35093	8038.284426	0	1	7	CO	2007	24.93150685	0	1.097657578	1.097657578	0.356780421	0.150187365	0.095559126	17.2	0.91605	313.4387141
34766	6013.58992	0	1	7	MN	2007	24.93150685	0	1.096153399	1.096153399	0.010166547	0.446117967	0.083367837	9.286486352	0.917925	712.3819865

39282	6813.240064	0	1	7	FL	2007	24.93150685	0	1.095299039	1.095299039	0.010163554	0.906204909	0.115387508	21.7530596	0.869575	523.6357523
36984	4698.379764	0	1	7	GA	2007	39.89041096	0	1.095183679	1.095183679	0.096462142	0.768040048	0.125272954	17.92792123	0.77885	733.7258606
34096	4786.447763	0	1	7	IN	2007	32.4180897	0	1.094100991	1.094100991	0.071505968	0.6412694	0.106340192	11.48651643	0.85795	950.341249
37549	7273.151958	0	1	7	MI	2007	60.83287671	0	1.090030969	1.090030969	0.009170222	0.819151939	0.132621349	10.43497783	0.90125	107.3993839
36777	6747.758759	0	1	7	MN	2007	33.67102567	0	1.089919347	1.089919347	0.104007002	0.484385668	0.083367837	9.286486352	0.917925	900.9552285
34693	6415.324511	0	1	7	WA	2007	24.93150685	0	1.087685235	1.087685235	0.133824137	0.332775997	0.076119835	11.28727049	1.028225	1928.745911
36323	8641.419804	0	1	7	ID	2007	59.83561644	0	1.085724035	1.085724035	0.025316976	0.731039177	0.092536776	14.93036104	0.859825	135.2679355
34513	4461.666905	0	1	7	UT	2007	18.95079752	0	1.085575971	1.085575971	0.329827017	0.370101159	0.087662935	18.36275782	0.82205	684.0971568
34760	5015.56411	0	1	7	WI	2007	24.93150685	0	1.085370685	1.085370685	0.0751833	0.371699053	0.096747288	8.497051294	0.9582	1689.510149
35426	8259.891225	0	1	7	WV	2007	80.91462304	0	1.083511381	1.083511381	0.059753405	0.810662834	0.158117593	13.05055779	0.7749	384.5011271
37704	6104.123562	0	1	7	ID	2007	24.93150685	0	1.083100226	1.083100226	0.107681025	0.482841507	0.092536776	14.93036104	0.859825	1805.18411
35115	4732.357456	0	1	7	MT	2007	21.88043883	0	1.08281387	1.08281387	0.221092368	0.449195924	0.133598967	16.74780484	0.867925	607.615713
34415	6436.65951	0	1	7	ID	2007	17.38209795	0	1.082255683	0	0.040631089	0.819549891	0.092536776	14.93036104	0.859825	566.1253959
36582	5294.36045	0	1	7	IA	2007	152.5808219	0.006535948	1.081556886	1.081556886	0.081853134	0.463640245	0.105223345	10.37306173	0.87405	1612.342558
33697	11110.18788	0	1	7	GA	2007	13.70163258	0	1.081425889	1.081425889	0.016555495	0.888479762	0.125272954	17.92792123	0.77885	168.0553245
36398	3438.138958	0	1	7	IN	2007	24.93150685	0	1.078328775	1.078328775	0.222909288	0.611204189	0.106340192	11.48651643	0.85795	541.5641042
34380	6988.952081	0	1	7	OR	2007	24.93150685	0	1.07756365	1.07756365	0.134221717	0.537633922	0.122747706	18.01980389	1.022075	1312.213279
33980	3926.893963	0	1	7	WI	2007	73.1785832	0	1.076743536	1.076743536	0.104189603	0.42667216	0.096747288	8.497051294	0.9582	1235.760644
36004	5725.495199	0	1	7	UT	2007	24.93150685	0	1.075858816	1.075858816	0.175251308	0.141865141	0.087662935	18.36275782	0.82205	615.9823544
36482	7176.684921	0	1	7	SD	2007	19.94520548	0	1.074949241	1.074949241	0.068211485	0.361142597	0.101660367	11.73480129	0.836125	76.58458325
37706	4885.526486	0	1	7	KS	2007	20.94246575	0	1.074877555	1.074877555	0.037482179	0.754848747	0.132691473	12.53330983	0.80325	623.2197525
38135	4701.862863	0	1	7	NY	2007	58.83835616	0	1.074848589	0.836536674	0.046659117	0.815001619	0.13856365	13.82571896	0.837675	1195.887968
36220	8570.920859	0	1	7	KS	2007	11.96712329	0	1.07471144	1.07471144	0.00142676	0.824997929	0.132691473	12.53330983	0.80325	111.1107164
36145	3847.546496	0	1	7	OH	2007	24.93150685	0	1.074282328	1.074282328	0.055374725	0.688691994	0.121517466	9.804848814	0.871875	1584.068199
35435	8699.899958	0	1	7	WA	2007	14.95890411	0	1.073669979	1.073669979	0.078292103	0.706031371	0.076119835	11.28727049	1.028225	533.4302886
33951	2561.344099	0	1	7	TN	2007	26.96552312	0	1.073241979	1.073241979	0.081928463	0.780312062	0.145399763	13.78542027	0.809225	924.2519093
33745	4552.612602	0	1	7	MN	2007	23.606622	0	1.073114078	1.073114078	0.012282604	0.70100171	0.083367837	9.286486352	0.917925	566.0452276
37764	4627.127706	0	1	7	MO	2007	22.18832802	0	1.072993996	1.072993996	0.161713851	0.66075592	0.113283698	13.73447976	0.82445	935.9082093
36037	4403.617364	0	1	7	KS	2007	24.13498888	0	1.072791708	1.072791708	0.072352546	0.689691064	0.132691473	12.53330983	0.80325	1019.796335
38131	4758.703458	0	1	7	MO	2007	24.57486265	0	1.072034057	0	0.059722651	0.762561159	0.113283698	13.73447976	0.82445	1108.921538
37263	4051.434276	0	1	7	OH	2007	35.7116939	0	1.071568258	1.071568258	0.285268073	0.388227664	0.121517466	9.804848814	0.871875	2506.29764
36791	5422.744569	0	1	7	NE	2007	82.77260274	0	1.06967128	1.06967128	0.050820339	0.663136079	0.100555825	12.47631295	0.86415	911.0892593
37791	7388.347685	0	1	7	KS	2007	17.95068493	0	1.068705099	1.068705099	0.016492448	0.781977093	0.132691473	12.53330983	0.80325	264.4713868
34817	4843.671526	0	1	7	MS	2007	30.92077313	0	1.0683474	1.0683474	0.146252627	0.711027898	0.211272865	21.33377436	0.7769	837.6861273
38093	5009.347336	0	1	7	OK	2007	38.85582849	0	1.067812937	1.067812937	0.068460394	0.868641103	0.163533106	18.66246153	0.7787	661.0219525
34879	3254.670945	0	1	7	TX	2007	24.44497518	0	1.066826994	1.066826994	0.018177774	0.781469013	0.164132519	24.48337854	0.8182	325.4710666
36379	5527.194809	0	1	7	WI	2007	28.15598949	0	1.066419878	1.066419878	0.065365823	0.431141302	0.096747288	8.497051294	0.9582	843.597417
37892	2805.351449	0	1	7	KY	2007	28.93469474	0	1.064973092	1.064973092	0.304987781	0.528128523	0.166344195	15.8864913	0.779875	763.1271296
34093	5886.290487	0	1	7	MN	2007	62.27154063	0	1.064628875	1.064628875	0.002499717	0.633710802	0.083367837	9.286486352	0.917925	201.6371596
36872	6031.717788	0	1	7	LA	2007	24.93150685	0	1.063539091	1.063539091	0.248820578	0.548248754	0.171724646	22.12565751	0.76045	1116.63163
34173	5320.85989	0	1	7	MN	2007	31.04522424	0	1.063139424	0	0.047802353	0.634964673	0.083367837	9.286486352	0.917925	685.7175533
36479	5527.356253	0	1	7	ID	2007	17.20487896	0	1.062630968	1.062630968	0.149848148	0.506471889	0.092536776	14.93036104	0.859825	589.9827865
35213	5525.04018	0	1	7	CO	2007	24.93150685	0	1.062595107	1.062595107	0.054217526	0.609553635	0.095559126	17.2	0.91605	869.2641821
39257	6893.578179	0	1	7	TX	2007	12.96438356	0	1.062511054	1.062511054	0.003061194	0.877248286	0.164132519	24.48337854	0.8182	114.1867619
37162	3694.724362	0	1	7	TX	2007	24.93150685	0	1.062263905	1.062263905	0.04422141	0.783401198	0.164132519	24.48337854	0.8182	686.0806836
38173	4447.578033	0	1	7	MS	2007	24.93150685	0	1.062104016	1.062104016	0.032447686	0.847958936	0.211272865	21.33377436	0.7769	610.2704646
35894	5299.30077	0	1	7	KS	2007	18.94794521	0	1.061423396	1.061423396	0.039481164	0.825880385	0.132691473	12.53330983	0.80325	776.0936114
33922	4666.948915	0	1	7	MN	2007	24.93150685	0	1.061239292	1.061239292	0.107424517	0.506312625	0.083367837	9.286486352	0.917925	1550.232271
36955	7843.986903	0	1	7	WI	2007	24.93150685	0	1.060420653	1.060420653	0.024439546	0.733290292	0.096747288	8.497051294	0.9582	599.9340987
33826	3305.585074	0	1	7	WA	2007	24.93150685	0	1.059432812	0	0.509941308	0.304495569	0.076119835	11.28727049	1.028225	2373.171991
36179	4601.585624	0	1	7	MI	2007	42.22150497	0	1.058021098	0	0.081280379	0.525885378	0.132621349	10.43497783	0.90125	1333.603178
35906	3347.974788	0	1	7	MI	2007	31.04522424	0	1.057161417	1.057161417	0.020756782	0.685591965	0.132621349	10.43497783	0.90125	762.7969333
36564	4679.009264	0	1	7	SD	2007	63.82465753	0	1.056242543	0	0.027891326	0.824995	0.101660367	11.73480129	0.836125	192.0585949
37253	5046.746119	0	1	7	NY	2007	25.85008338	0	1.055842222	1.055842222	0.326622483	0.527268898	0.13856365	13.82571896	0.837675	909.1152438
35564	7336.557919	0	1	7	WA	2007	24.93150685	0	1.055189413	1.055189413	0.229945267	0.453375813	0.076119835	11.28727049	1.028225	561.2972996
38315	8359.06039	0	1	7	KS	2007	9.900844436	0	1.05506103	1.05506103	0.008597778	0.94247882	0.132691473	12.53330983	0.80325	303.8804765
35233	3805.054194	0	1	7	KS	2007	31.04522424	0	1.054403646	1.054403646	0.046954014	0.771979259	0.132691473	12.53330983	0.80325	479.5294946
37829	5125.73501	0	1	7	IN	2007	25.54926782	0	1.05433958	1.05433958	0.054809828	0.669398227	0.106340192	11.48651643	0.85795	1322.397988
34103	6069.369658	0	1	7	WA	2007	24.93150685	0	1.051709523	1.051709523	0.052554504	0.747822247	0.076119835	11.28727049	1.028225	1645.931945
37286	6677.253121	0	1	7	SD	2007	11.96712329	0	1.051606397	1.051606397	0.009402487	0.90605727	0.101660367	11.73480129	0.836125	202.9512329
35818	7954.249574	0	1	7	KS	2007	13.98164384	0	1.051508613	1.051508613	0.003192006	0.357728196	0.132691473	12.53330983	0.80325	91.59517917
37161	6655.292096	0	1	7	MN	2007	139.6164384	0	1.05056479	1.05056479	0.15833249	0.442862863	0.083367837	9.286486352	0.917925	1865.434599
36270	5627.164573	0	1	7	NV	2007	14.95890411	0	1.0504624	1.0504624	0.02076395	0.756861485	0.096356003	19.71952397	0.915325	771.1972803
35988	3316.573298	0	1	7	OH	2007	24.93150685	0	1.050233294	1.050233294	0.174281203	0.686411269	0.121517466	9.804848814	0.871875	1578.528033
35805	2918.905267	0	1	7	MO	2007	27.32687262	0	1.049135164	1.049135164	0.206467802	0.654698433	0.113283698	13.73447976	0.82445	701.2399729
36290	11371.58834	0	1	7	WA	2007	5.983561644	0	1.048633315	1.048633315	0.014059136	0.852722115	0.076119835	11.28727049	1.028225	112.5576838
33879	6031.286276	0	1	7	WY	2007	15.95616438	0	1.04751678	1.04751678	0.161220572	0.419650623	0.093706559	14.39536548	0.92115	573.4736443
34106	6443.089441	0	1	7	TN	2007	24.93150685	0	1.046570213	1.046570213	0.085637328	0.776092961	0.145399763	13.78542027	0.809225	400.581485
37620	6653.02832	0	1	7	OR	2007	24.93150685	0	1.045549204	1.045549204	0.146023838	0.438081954	0.122747706	18.01980389	1.022075	1956.77995
37904	4751.366305	0	1	7	IA	2007	24.93150685	0	1.046450521	1.046450521	0.059351227	0.734511711	0.105223345	10.37306173	0.87405	820.8486311
37535	4668.553816	0	1	7	NY	2007	14.95890411	0	1.046122052	1.046122052	0.129146659	0.706967085	0.13856365	13.82571896	0.837675	632.5218872
34686	5292.268969	0	1	7	MN	2007	24.93150685	0	1.045845233	1.045845233	0.024950094	0.652180261	0.083367837	9.286486352	0.917925	554.8848799
38302	5181.738881	0	1	7	MO	2007	24.93150685	0	1.04507823	1.04507823	0.037705865	0.647470423	0.113283698	13.73447976	0.82445	1070.779547
36227	4629.645707	0	1	7	GA	2007	24.93150685	0	1.044549802	1.044549802	0.12426247	0.690850059	0.125272954	17.92792123	0.77885	1169.181536

33775	4140.059022	0	1	7	MN	2007	23.93424658	0	1.043267433	1.043267433	0.086118761	0.574145425	0.083367837	9.286486352	0.917925	557.4306141
34170	7354.764082	0	1	7	WA	2007	34.90410959	0	1.043028429	1.043028429	0.18997559	0.511947437	0.076119835	11.28727049	1.028225	1316.970534
37206	10048.90323	0	1	7	MN	2007	88.67945205	0	1.042177114	1.042177114	0.005538327	0.509187975	0.083367837	9.286486352	0.917925	82.74957521
37151	15161.83483	0	1	7	WA	2007	59.33556014	0	1.042023219	1.042023219	0.004533145	0.343185271	0.076119835	11.28727049	1.028225	121.3491243
34188	3644.644836	0	1	7	OH	2007	26.12983343	0	1.041008672	1.041008672	0.107283988	0.633006104	0.121517466	9.804848814	0.871875	935.1508276
35756	5400.796072	0	1	7	MI	2007	24.93150685	0	1.040846928	1.040846928	0.165108347	0.46718346	0.132621349	10.43497783	0.90125	1110.456549
37194	5298.318519	0	1	7	TX	2007	13.96164384	0	1.040579236	1.040579236	0.013774844	0.719565032	0.164132519	24.48337854	0.8182	305.8553145
34677	4929.652613	0	1	7	MT	2007	9.97260274	0	1.04032162	1.04032162	0.019577328	0.900459975	0.133598967	16.74780484	0.867925	225.853886
35580	12010.0612	0	1	7	ND	2007	88.75616438	0	1.039178807	0	0.003564206	0.793062259	0.120447237	12.43345874	0.734375	125.1750814
37017	15538.10886	0	1	7	WI	2007	72.54854569	0	1.039028193	0	0.00215454	0.784384305	0.096747288	8.497051294	0.9582	302.8818153
37928	5466.206115	0	1	7	WI	2007	24.93150685	0	1.038783984	0	0.088310752	0.376795538	0.096747288	8.497051294	0.9582	1396.73461
38172	3532.520229	0	1	7	TX	2007	11.96712329	0	1.038474913	1.038474913	0.023797375	0.637483916	0.164132519	24.48337854	0.8182	328.1507349
35689	5249.414728	0	1	7	MT	2007	91.74794521	0	1.037752434	1.037752434	0.072017772	0.699121439	0.133598967	16.74780484	0.867925	1006.852025
34324	4935.552434	0	1	7	IN	2007	24.93150685	0	1.037555214	0	0.151209865	0.525690845	0.106340192	11.48651643	0.85795	1062.933371
34591	3336.257018	0	1	7	KS	2007	23.21974104	0	1.037474456	1.037474456	0.017891529	0.714677442	0.132691473	12.53330983	0.80325	405.9246349
34491	4722.899971	0	1	7	AR	2007	24.51822989	0	1.035773229	1.035773229	0.145185513	0.595300042	0.186432219	19.16410203	0.74795	1388.461765
37519	6186.463599	0	1	7	KS	2007	33.90684932	0	1.035315306	1.035315306	0.085659048	0.754841262	0.132691473	12.53330983	0.80325	901.456611
36703	4553.382884	0	1	7	OH	2007	24.93150685	0	1.035218641	0	0.070688661	0.608078531	0.121517466	9.804848814	0.871875	652.753631
36610	3785.335514	0	1	7	WV	2007	24.93150685	0	1.035010727	1.035010727	0.105376771	0.711081623	0.158117593	13.05055779	0.7749	1429.247862
37260	4963.60959	0	1	7	KS	2007	23.93424658	0	1.034298589	1.034298589	0.015288717	0.821056741	0.132691473	12.53330983	0.80325	374.9039285
37642	6381.708681	0	1	7	MI	2007	72.8	0	1.034102945	1.034102945	0.025707913	0.814898518	0.132621349	10.43497783	0.90125	473.4303243
36436	4147.361631	0	1	7	GA	2007	84.76712329	0	1.034024277	1.034024277	0.061251096	0.819906572	0.125272954	17.92792123	0.77885	380.1327997
34279	5939.515615	0	1	7	LA	2007	21.93972603	0	1.033268899	1.033268899	0.211963849	0.47726734	0.171724646	22.12565751	0.76045	201.335756
33971	6727.782438	0	1	7	IN	2007	49.6630137	0	1.032945736	1.032945736	0.042220714	0.667851589	0.106340192	11.48651643	0.85795	609.6242946
36625	5253.707973	0	1	7	IN	2007	27.97561284	0	1.03289524	1.03289524	0.039692461	0.547700461	0.106340192	11.48651643	0.85795	1052.555121
36490	6306.421971	0	1	7	OR	2007	24.93150685	0	1.031128993	1.031128993	0.030491173	0.452476314	0.122747706	18.01980389	1.022075	813.2833229
33723	4911.287839	0	1	7	KY	2007	24.93150685	0	1.031029669	1.031029669	0.04022467	0.842395827	0.166344195	15.8864913	0.779875	819.0621172
36558	4956.039176	0	1	7	MN	2007	95.3897375	0	1.030999045	1.115059452	0.078310822	0.548669727	0.083367837	9.286486352	0.917925	656.3731076
34262	3770.65466	0	1	7	SD	2007	103.4721711	0	1.030969325	1.030969325	0.253454606	0.571747824	0.101660367	11.73480129	0.836125	711.6236879
35122	5169.696197	0	1	7	IL	2007	24.93150685	0	1.030706812	1.030706812	0.103756772	0.698393074	0.103691391	13.93457561	0.833825	1177.370647
35825	8702.165185	0	1	7	SD	2007	15.95616438	0	1.029618914	1.029618914	0.303794165	0.341691678	0.101660367	11.73480129	0.836125	139.0646446
37750	4173.643303	0	1	7	WI	2007	100.7232877	0	1.029532494	1.029532494	0.12078087	0.543829955	0.096747288	8.497051294	0.9582	1446.720029
34449	4191.040836	0	1	7	IA	2007	30.91506849	0	1.029311614	1.029311614	0.100547508	0.679145677	0.105223345	10.37306173	0.87405	712.0371955
35788	4742.615745	0	1	7	WY	2007	24.93150685	0	1.029144813	1.029144813	0.085996554	0.570238293	0.093706559	14.39536548	0.92115	1059.813791
34596	7231.618805	0	1	7	OR	2007	24.93150685	0	1.029124936	1.029124936	0.186555777	0.448941502	0.122747706	18.01980389	1.022075	1269.800911
34655	15218.67783	0	1	7	AK	2007	48.86575342	0	1.027640331	1.027640331	0.040938685	0.757865202	0.081302981	15.3743724	1.101775	83.96362148
37068	7417.46428	0	1	7	NE	2007	13.96164384	0	1.027149003	1.027149003	0.100957354	0.71148493	0.100555825	12.47631295	0.86415	221.0802144
33954	5920.379441	0	1	7	IL	2007	24.93150685	0	1.026357402	1.026357402	0.056222236	0.805313724	0.103691391	13.93457561	0.833825	552.0877941
35600	6735.350988	0	1	7	WI	2007	24.93150685	0	1.024813525	1.024813525	0.061179836	0.603043232	0.096747288	8.497051294	0.9582	609.6941819
35151	6937.140046	0	1	7	MN	2007	22.94269094	0	1.024000489	1.024000489	0.019751799	0.695135314	0.083367837	9.286486352	0.917925	443.1980505
36662	2605.174817	0	1	7	IL	2007	24.93150685	0	1.023864132	1.023864132	0.042351	0.840866243	0.103691391	13.93457561	0.833825	513.0739815
36562	5019.599945	0	1	7	WV	2007	24.93150685	0	1.023265512	1.023265512	0.199168438	0.547860814	0.158117593	13.05055779	0.7749	851.2269588
34509	8514.557807	0	1	7	MN	2007	7.978082192	0	1.023131069	1.023131069	0.012632003	0.722732374	0.083367837	9.286486352	0.917925	114.8903945
36009	5968.949152	0	1	7	TX	2007	15.95616438	0	1.023030509	1.023030509	0.012546538	0.944779267	0.164132519	24.48337854	0.8182	176.9456069
33666	3510.285609	0	1	7	GA	2007	24.93150685	0	1.022797508	1.022797508	0.145594497	0.664541728	0.125272954	17.92792123	0.77885	788.5243161
35221	5917.385712	1	1	7	ME	2007	24.93150685	0	1.022264002	1.022264002	0.055299079	0.753189763	0.100198276	9.129912064	0.85025	1114.841903
33789	4543.024354	0	1	7	WI	2007	114.6849315	0	1.021642159	1.021642159	0.122751495	0.637980502	0.096747288	8.497051294	0.9582	686.8294603
37655	7488.836195	0	1	7	MO	2007	24.93150685	0	1.021572682	1.021572682	0.013289514	0.331999897	0.113283698	13.73447976	0.82445	292.0548982
34818	6584.838855	1	1	7	ME	2007	54.84931507	0	1.021199199	1.021199199	0.017698843	0.828451663	0.100198276	9.129912064	0.85025	443.4932001
35439	4873.451923	0	1	7	WA	2007	39.34186527	0	1.02043964	1.02043964	0.241068075	0.581897052	0.076119835	11.28727049	1.028225	536.7983365
37010	8739.618918	0	1	7	KS	2007	24.93150685	0	1.019972325	1.019972325	0.02622632	0.808565598	0.132691473	12.53330983	0.80325	583.8201696
37088	6093.262418	0	1	7	MN	2007	54.84931507	0	1.019667669	1.019667669	0.136547274	0.664863088	0.083367837	9.286486352	0.917925	443.5493235
36225	6153.837409	0	1	7	MO	2007	41.04364937	0	1.019585406	1.019585406	0.042475559	0.612794354	0.113283698	13.73447976	0.82445	1188.056783
37742	4074.764464	0	1	7	TX	2007	22.9369863	0	1.019071091	1.019071091	0.036370144	0.754147973	0.164132519	24.48337854	0.8182	762.5179079
34698	8132.130147	0	1	7	MT	2007	51.85753425	0	1.018922513	1.018922513	0.026931255	0.953240816	0.133598967	16.74780484	0.867925	64.20016155
34107	6190.10464	0	1	7	IL	2007	23.56239445	0	1.018344963	1.018344963	0.054041465	0.836090734	0.103691391	13.93457561	0.833825	196.956099
34328	4808.640983	0	1	7	ND	2007	24.93150685	0	1.018091153	1.018091153	0.034669937	0.752224555	0.120447237	12.43345874	0.734375	1187.859202
36822	4415.849466	0	1	7	TX	2007	24.93150685	0	1.017752556	1.017752556	0.120891988	0.598556671	0.164132519	24.48337854	0.8182	1238.532264
36794	6926.719829	0	1	7	KS	2007	24.93150685	0	1.017179183	1.017179183	0.006731524	0.307623621	0.132691473	12.53330983	0.80325	305.0094283
38310	3462.857296	0	1	7	NM	2007	24.01161355	0	1.016289044	1.016289044	0.1111059	0.386364562	0.169534312	23.03652553	0.844125	1202.400507
37093	4401.969873	0	1	7	MN	2007	62.82739726	0	1.016112976	1.016112976	0.041866708	0.654999102	0.083367837	9.286486352	0.917925	380.1292839
37578	4414.415235	0	1	7	KS	2007	19.94520548	0	1.015460196	1.015460196	0.022282218	0.881276659	0.132691473	12.53330983	0.80325	506.9568043
34355	8337.721152	0	1	7	KS	2007	12.96438356	0	1.015337031	1.015337031	0.013201564	0.820519407	0.132691473	12.53330983	0.80325	157.8519058
34572	7759.776573	0	1	7	MS	2007	57.75321932	0	1.014986818	1.014986818	0.071207087	0.791695804	0.211272865	21.33377436	0.7769	915.8038687
37728	3063.195859	0	1	7	TX	2007	24.93150685	0	1.014614046	1.014614046	0.024744921	0.777899457	0.164132519	24.48337854	0.8182	422.6177586
36258	4619.962037	0	1	7	KS	2007	9.97260274	0	1.014408225	1.014408225	0.017802704	0.609056315	0.132691473	12.53330983	0.80325	174.4854119
37962	5239.265148	0	1	7	KS	2007	11.96712329	0	1.014313857	1.014313857	0.037773796	0.786542374	0.132691473	12.53330983	0.80325	246.908463
36247	7517.128692	0	1	7	ID	2007	61.83013699	0	1.013943252	1.013943252	0.072260237	0.638431237	0.092536776	14.93036104	0.859825	346.8599135
34382	4655.611331	0	1	7	WI	2007	24.93150685	0	1.013923711	1.013923711	0.115612831	0.399229779	0.096747288	8.497051294	0.9582	1949.567789
34441	4809.181621	0	1	7	MO	2007	24.93150685	0	1.013882496	1.013882496	0.033271416	0.855450152	0.113283698	13.73447976	0.82445	677.2933053
34016	6337.585135	0	1	7	IL	2007	24.93150685	0	1.013394618	0	0.0002222	0.433461342	0.103691391	13.93457561	0.833825	1331.268301
38266	7675.854255	0	1	7	WA	2007	85.76438356	0	1.013378789	1.013378789	0.068175861	0.741268112	0.076119835	11.28727049	1.028225	359.357331
34674	5192.246956	0	1	7	KS	2007	22.9369863	0	1.013173014	1.013173014	0.012486326	0.5852935	0.132691473	12.53330983	0.80325	147.6982392
34865	5594.210346	0	1	7	CO	2007	11.96712329	0	1.012825121	1.012825121	0.0293133	0.807234058	0.095559126	17.2	0.91605	251.7255433

36501	5299.072272	0	1	7	IN	2007	24.93150685	0	1.012298557	1.012298557	0.12893781	0.642817448	0.106340192	11.48651643	0.85795	1327.446305
34237	6228.016978	0	1	7	MN	2007	22.44548696	0	1.012105662	1.012105662	0.03114817	0.717764556	0.083367837	9.286486352	0.917925	153.9307779
35916	4604.578645	0	1	7	NE	2007	24.93150685	0	1.011731383	1.011731383	0.174938447	0.62708127	0.100555825	12.47631295	0.86415	559.9861303
36421	4674.537901	0	1	7	OH	2007	24.93150685	0	1.011729564	1.011729564	0.044293487	0.745216571	0.121517466	9.804848814	0.871875	919.753606
37117	3647.93993	0	1	7	AR	2007	21.93972603	0	1.011552455	1.011552455	0.024960156	0.880716338	0.186432219	19.16410203	0.74795	349.4639372
38256	3294.749287	0	1	7	ND	2007	16.95342466	0	1.011415015	1.011415015	0.043571705	0.805505774	0.120447237	12.43345874	0.734375	264.5590902
38151	7956.903923	0	1	7	MN	2007	124.6575342	0	1.011116417	1.011116417	0.07205062	0.516382076	0.083367837	9.286486352	0.917925	822.5519375
35517	5739.158948	0	1	7	NE	2007	17.95068493	0	1.011024204	1.011024204	0.098935231	0.645900781	0.100555825	12.47631295	0.86415	681.3458587
37407	5058.131718	0	1	7	WI	2007	42.87078251	0	1.010705305	1.010705305	0.069276203	0.575007337	0.096747288	8.497051294	0.9582	422.3777509
35084	6810.232009	0	1	7	NE	2007	24.93150685	0	1.010027974	1.010027974	0.07929265	0.719819989	0.100555825	12.47631295	0.86415	507.7876839
36824	4902.474293	0	1	7	WI	2007	127.3893038	0	1.009802518	1.009802518	0.023583787	0.706206901	0.096747288	8.497051294	0.9582	636.5053305
35551	5636.763186	0	1	7	WI	2007	24.93150685	0	1.009577177	1.009577177	0.029302476	0.550794431	0.096747288	8.497051294	0.9582	919.8588624
36181	11600.03419	0	1	7	CO	2007	24.93150685	0	1.009434225	1.009434225	0.057135458	0.230559055	0.095559126	17.2	0.91605	1187.379788
35786	3380.277708	0	1	7	GA	2007	136.6246575	0	1.009281932	1.009281932	0.032790336	0.769598393	0.125272954	17.92792123	0.77885	523.5212429
37074	6081.840594	0	1	7	WA	2007	9.97260274	0	1.009180756	1.009180756	0.049640803	0.728408484	0.076119835	11.28727049	1.028225	130.2630718
37609	4518.566915	0	1	7	OH	2007	24.93150685	0	1.008844021	1.008844021	0.019187487	0.713247309	0.121517466	9.804848814	0.871875	431.5672074
35761	4787.400578	0	1	7	NY	2007	14.95890411	0	1.00883714	1.00883714	0.017735806	0.835142918	0.13856365	13.82571896	0.837675	244.4708532
36614	7968.830997	0	1	7	AK	2007	43.87945205	0	1.008765225	1.008765225	0.165964106	0.366602706	0.081302981	15.3743724	1.101775	918.6680835
37295	4918.192348	0	1	7	IL	2007	24.93150685	0	1.008765205	1.008765205	0.133034408	0.749683452	0.103691391	13.93457561	0.833825	812.1341875
34214	4636.743815	0	1	7	TX	2007	14.95890411	0	1.008594276	1.008594276	0.095936828	0.576470931	0.164132519	24.48337854	0.8182	600.3830854
37722	4468.867135	0	1	7	KS	2007	19.69660349	0	1.008581248	1.008581248	0.048266612	0.667719841	0.132691473	12.53330983	0.80325	600.3507577
36289	4133.601533	0	1	7	SD	2007	21.93972603	0	1.008406919	1.008406919	0.01269234	0.842518704	0.101660367	11.73480129	0.836125	246.6794602
37121	9645.306743	0	1	7	WA	2007	26.9260274	0	1.008127108	1.008127108	0.584882944	0.1295288	0.076119835	11.28727049	1.028225	313.8339022
38292	6109.243955	0	1	7	KS	2007	25.61831488	0	1.00752961	1.00752961	0.01729777	0.841420667	0.132691473	12.53330983	0.80325	542.0918263
37270	4164.556333	0	1	7	LA	2007	18.94794521	0	1.007504167	1.007504167	0.162197894	0.713782612	0.171724646	22.12565751	0.76045	728.2372027
34545	2628.312645	0	1	7	AZ	2007	24.93150685	0	1.007419813	0	0.227731093	0.411030528	0.146491834	21.6447761	0.92035	371.7497547
34200	7182.835761	0	1	7	CO	2007	14.95890411	0.133333333	1.007284064	1.007284064	0.094929839	0.543370155	0.095559126	17.2	0.91605	383.1668424
33748	9265.171486	0	1	7	ND	2007	84.76712329	0	1.007111779	1.007111779	0.002393085	0.37591236	0.120447237	12.43345874	0.734375	148.4925184
36876	6576.030472	0	1	7	TX	2007	22.44548696	0	1.006986842	1.006986842	0.020579266	0.861447378	0.164132519	24.48337854	0.8182	335.3012952
34432	3818.155463	0	1	7	IL	2007	25.34591072	0	1.006622946	1.006622946	0.063594378	0.738026011	0.103691391	13.93457561	0.833825	1026.379585
37178	3346.130225	0	1	7	IL	2007	72.8	0	1.006317456	1.006317456	0.183955723	0.569899178	0.103691391	13.93457561	0.833825	1333.487234
37494	5505.455103	0	1	7	ND	2007	13.96164384	0	1.006301497	1.006301497	0.073133664	0.749725895	0.120447237	12.43345874	0.734375	277.2453652
37160	7482.082145	0	1	7	NE	2007	24.93150685	0	1.00621844	1.00621844	0.110570747	0.647553831	0.100555825	12.47631295	0.86415	390.0711415
35902	5724.321432	0	1	7	SD	2007	24.93150685	0	1.006137879	1.006137879	0.016468425	0.863474271	0.101660367	11.73480129	0.836125	363.4333325
33727	5081.303235	0	1	7	IA	2007	24.93150685	0	1.006099914	1.006099914	0.088308703	0.70726896	0.105223345	10.37306173	0.87405	531.8886958
34539	4910.426176	0	1	7	IA	2007	15.95616438	0	1.005930794	1.005930794	0.021582633	0.740200057	0.105223345	10.37306173	0.87405	261.1109162
36540	5725.668444	0	1	7	TX	2007	24.93150685	0	1.005911254	1.005911254	0.034544017	0.650309049	0.164132519	24.48337854	0.8182	486.9237777
38149	6246.769992	0	1	7	NE	2007	19.94520548	0	1.005612623	1.005612623	0.090119244	0.796751143	0.100555825	12.47631295	0.86415	335.6818256
37651	4930.374295	0	1	7	MO	2007	16.14128478	0	1.005565181	1.005565181	0.071723836	0.809047826	0.113283698	13.73447976	0.82445	474.0482299
34540	5161.813465	0	1	7	SD	2007	24.93150685	0	1.004915353	1.004915353	0.208069099	0.528755251	0.101660367	11.73480129	0.836125	536.6285028
34696	6631.891297	0	1	7	WI	2007	80.26376431	0	1.004690928	1.004690928	0.028397145	0.650630184	0.096747288	8.497051294	0.9582	655.7124911
35791	5795.595925	0	1	7	KS	2007	24.93150685	0	1.004567391	1.004567391	0.040643644	0.673189725	0.132691473	12.53330983	0.80325	481.0969536
34081	4035.831215	0	1	7	MN	2007	17.45062864	0.157033112	1.004357432	1.004357432	0.041944461	0.623788423	0.083367837	9.286486352	0.917925	565.5619625
36487	6268.43105	0	1	7	MO	2007	24.93150685	0	1.003229986	1.003229986	0.081194546	0.739006344	0.113283698	13.73447976	0.82445	619.4393802
38241	6096.219912	0	1	7	WA	2007	14.95890411	0.083285664	1.003225617	1.003225617	0.24046733	0.537423561	0.076119835	11.28727049	1.028225	538.8619073
35188	2865.821288	0	1	7	MI	2007	24.93150685	0	1.002897898	1.002897898	0.003752943	0.838368089	0.132621349	10.43497783	0.90125	173.3219475
37405	8614.932551	0	1	7	CA	2007	24.93150685	0	1.002891189	1.002891189	0.135590993	0.567921529	0.121703355	18.86762822	1.1162	1229.712908
37817	6712.715995	0	1	7	WA	2007	24.93150685	0	1.002824076	1.002824076	0.107545337	0.552853253	0.076119835	11.28727049	1.028225	1447.393697
36998	8360.720253	0	1	7	MT	2007	109.2791893	0	1.002297152	1.002297152	0.063352387	0.764532571	0.133598967	16.74780484	0.867925	281.6367892
37767	8292.726111	0	1	7	MN	2007	88.75616438	0	1.002232872	1.002232872	0.007776993	0.413728097	0.083367837	9.286486352	0.917925	178.7469159
37416	5009.707884	0	1	7	WA	2007	41.71232877	0	1.001880432	1.001880432	0.07662528	0.397190467	0.076119835	11.28727049	1.028225	1025.750386
34483	4520.538346	0	1	7	NM	2007	23.93424658	0	1.001798366	1.001798366	0.106039444	0.362838498	0.169534312	23.03652553	0.844125	882.8516688
33794	11303.62496	0	1	7	KS	2007	24.93150685	0	1.001368642	1.001368642	0.001767199	0.193391119	0.132691473	12.53330983	0.80325	111.0814719
37685	6440.034855	0	1	7	IL	2007	49.8630137	0	1.000482306	1.000482306	0.06658461	0.578354836	0.103691391	13.93457561	0.833825	863.6632905
35621	6243.353635	0	1	7	NE	2007	19.94520548	0	1.000410332	1.000410332	0.022378687	0.812004016	0.100555825	12.47631295	0.86415	259.2445831
34658	8174.157973	0	1	7	OR	2007	26.9260274	0	1.000180372	1.000180372	0.101645758	0.84488868	0.122747706	18.01980389	1.022075	1052.530022
37788	4757.05881	0	1	7	IN	2007	24.93150685	0	0.999692104	0.999692104	0.098362027	0.744098327	0.106340192	11.48651643	0.85795	1187.113645
34534	6435.350671	0	1	7	MN	2007	24.93150685	0	0.99951163	0.99951163	0.037307308	0.614264158	0.083367837	9.286486352	0.917925	283.7047861
35938	6123.523759	0	1	7	MN	2007	24.93150685	0	0.999483867	0.999483867	0.068174009	0.522815199	0.083367837	9.286486352	0.917925	1092.93543
35670	4168.167746	0	1	7	KS	2007	35.95866642	0	0.999343669	1.080638304	0.089566326	0.575635838	0.132691473	12.53330983	0.80325	1998.872293
34610	7933.787843	0	1	7	WA	2007	24.68290486	0	0.998333526	0.998333526	0.228924494	0.566712013	0.076119835	11.28727049	1.028225	617.0410916
34955	5619.782235	0	1	7	WA	2007	64.82191781	0	0.998311832	0.998311832	0.074497008	0.690856156	0.076119835	11.28727049	1.028225	717.6161274
35731	5672.322149	0	1	7	MT	2007	43.87945205	0	0.998213554	0.998213554	0.059190051	0.578522655	0.133598967	16.74780484	0.867925	517.0650815
34543	4541.24731	0	1	7	CO	2007	70.80547945	0	0.9981799	0	0.042349877	0.869151906	0.095559126	17.2	0.91605	342.5347812
34587	5155.563321	0	1	7	CO	2007	24.93150685	0	0.997944439	0.997944439	0.048629802	0.725545801	0.095559126	17.2	0.91605	144.655417
35804	8278.291076	0	1	7	OK	2007	63.82465753	0	0.997937213	0.997937213	0.027321592	0.738329005	0.163533106	18.66246153	0.7787	151.3982873
35412	5491.143193	0	1	7	KS	2007	17.95068493	0	0.997654619	0.997654619	0.030000478	0.825417405	0.132691473	12.53330983	0.80325	474.0980303
25313	3708.29491	0	1	5	LA	2005	37.66501984	0	0.997327378	1	0.066719256	0.672972912	0.175917947	16.85	0.739425	1225.043836
36920	6077.40801	0	1	7	WA	2007	24.93150685	0	0.997265952	0.997265952	0.187912207	0.471333923	0.076119835	11.28727049	1.028225	1808.94567
34291	5714.96949	0	1	7	GA	2007	24.93150685	0	0.997199457	0.997199457	0.037844582	0.839393985	0.125272954	17.92792123	0.77885	1196.430194
34585	5197.296913	0	1	7	MN	2007	24.93150685	0	0.997162654	0.997162654	0.017202663	0.675855736	0.083367837	9.286486352	0.917925	425.1992161
36442	7032.47992	1	1	7	ME	2007	24.93150685	0	0.997103545	0.997103545	0.168862109	0.638205119	0.100198276	9.129912064	0.85025	904.6866568
37361	5484.497152	0	1	7	MN	2007	24.93150685	0	0.997051694	0.997051694	0.086728289	0.625768326	0.083367837	9.286486352	0.917925	885.1228082
36692	5037.015277	0	1	7	KS	2007	24.93150685	0	0.997022497	0.997022497	0.022411706	0.889711637	0.132691473	12.53330983	0.80325	359.4359842

37080	4364.128405	0	1	7	IN	2007	31.14655658	0	0.996973212	0.996973212	0.049307954	0.476514294	0.106340192	11.48651643	0.85795	1475.876929
34704	5327.49062	0	1	7	TX	2007	18.94794521	0	0.996766792	0.996766792	0.061903844	0.642980066	0.164132519	24.48337854	0.8182	480.7928535
34820	6346.467766	0	1	7	IL	2007	24.93150685	0	0.996670031	0.996670031	0.078656053	0.631341556	0.103691391	13.93457561	0.833825	796.901193
35891	6259.948576	0	1	7	IN	2007	24.93150685	0	0.996474634	0.996474634	0.076012076	0.613635756	0.106340192	11.48651643	0.85795	435.7590502
36726	4510.857592	0	1	7	MT	2007	13.96164384	0	0.9962507	0	0.023297862	0.651708292	0.133598967	16.74780484	0.867925	235.1698249
34353	3927.378455	0	1	7	AZ	2007	15.95331207	0	0.99622697	0.99622697	0.069294904	0.669692246	0.146491834	21.6447761	0.92035	419.3394125
37560	4547.301606	0	1	7	IL	2007	24.93150685	0	0.996222694	0.996222694	0.111336988	0.817694524	0.103691391	13.93457561	0.833825	734.0309398
34495	8717.065999	0	1	7	TX	2007	21.04459905	0	0.995797699	0.995797699	0.033317142	0.858909321	0.164132519	24.48337854	0.8182	94.67941237
34111	6521.478908	0	1	7	KS	2007	24.93150685	0	0.995563796	0.995563796	0.004356709	0.261243262	0.132691473	12.53330983	0.80325	151.7691576
34475	6692.660224	0	1	7	MN	2007	99.7260274	0	0.995276234	0.995276234	0.03722613	0.608291817	0.083367837	9.286486352	0.917925	537.0293757
37973	3822.023038	0	1	7	KS	2007	12.98438356	0	0.995178264	0.995178264	0.053161743	0.691558393	0.132691473	12.53330983	0.80325	296.449107
37672	5945.462547	0	1	7	OH	2007	22.44548696	0	0.995165318	0.995165318	0.051282423	0.772119616	0.121517466	9.804848814	0.871875	701.3152208
36338	3412.291033	0	1	7	KY	2007	40.88767123	0	0.994969678	0.994969678	0.022804782	0.718626243	0.166344195	15.8864913	0.779875	926.2469761
35571	5615.708889	0	1	7	WA	2007	69.80821918	0	0.994184314	0.994184314	0.165660776	0.549415004	0.076119835	11.28727049	1.028225	504.6783047
36453	11506.22271	0	1	7	MT	2007	43.87945205	0	0.994144418	0	0	0.765741541	0.133598967	16.74780484	0.867925	53.02293637
34871	7149.63517	0	1	7	KS	2007	16.95342466	0	0.993975686	0.993975686	0.029613709	0.840064796	0.132691473	12.53330983	0.80325	331.06699
38263	5212.525617	0	1	7	WI	2007	25.50835278	0	0.993332999	0.993332999	0.07787988	0.566343385	0.096747288	8.497051294	0.9582	1255.40331
37863	5315.874765	0	1	7	KS	2007	24.93150685	0	0.993039652	0.993039652	0.068615126	0.742345911	0.132691473	12.53330983	0.80325	912.0130162
36141	3709.164636	0	1	7	AR	2007	24.93150685	0	0.992937409	0	0.183869676	0.597165059	0.186432219	19.16410203	0.74795	1189.989228
34533	3942.42759	0	1	7	IL	2007	24.93150685	0	0.992864636	0.992864636	0.050073087	0.792996745	0.103691391	13.93457561	0.833825	384.4311073
34638	9711.083345	0	1	7	OK	2007	14.95890411	0	0.992830538	0.992830538	0.050501727	0.743620934	0.163533106	18.66246153	0.7787	96.77294816
34455	5802.943107	0	1	7	MI	2007	24.93150685	0	0.992561483	0.992561483	0.051690516	0.718180213	0.132621349	10.43497783	0.90125	417.1204379
33918	3670.877262	0	1	7	IN	2007	29.3168924	0	0.992464909	0.992464909	0.140490914	0.692573765	0.106340192	11.48651643	0.85795	1143.701461
36463	6362.035687	0	1	7	NE	2007	24.93150685	0	0.991964215	0.991964215	0.052881415	0.761906083	0.100555825	12.47631295	0.86415	388.7829188
36367	4801.544818	0	1	7	GA	2007	14.95890411	0	0.991713364	0.991713364	0.090071915	0.709674757	0.125272954	17.92792123	0.77885	562.2504242
36756	6463.412047	0	1	7	MN	2007	56.84383562	0	0.991543843	0.991543843	0.106181915	0.672539185	0.083367837	9.286486352	0.917925	179.9689358
37812	8357.165197	0	1	7	KS	2007	24.93150685	0	0.991071234	0.991071234	0.003432182	0.168101401	0.132691473	12.53330983	0.80325	197.7562862
35896	6833.61656	0	1	7	WI	2007	82.77260274	0	0.991067515	0.991067515	0.011251319	0.83615383	0.096747288	8.497051294	0.9582	493.3607676
35464	14641.33814	0	1	7	KS	2007	11.96712329	0	0.99089223	0.99089223	0.014175856	0.849713819	0.132691473	12.53330983	0.80325	138.8931091
35785	11217.59345	0	1	7	WA	2007	53.85205479	0	0.990820582	0.990820582	0.433363857	0.270706129	0.076119835	11.28727049	1.028225	137.6682677
34184	4593.11145	0	1	7	MO	2007	22.9369863	0	0.990683999	0.990683999	0.216003617	0.64052707	0.113283698	13.73447976	0.82445	991.9744871
36781	6204.54738	0	1	7	CO	2007	14.95890411	0	0.990573878	0.990573878	0.041959875	0.529271451	0.095559126	17.2	0.91605	241.8209568
34303	4623.903919	0	1	7	MN	2007	24.93150685	0	0.990482689	0.990482689	0.154047367	0.485782558	0.083367837	9.286486352	0.917925	763.7865306
37580	7310.003435	0	1	7	TX	2007	24.93150685	0	0.98941614	0.98941614	0.022050612	0.895176376	0.164132519	24.48337854	0.8182	234.9745395
36355	9446.479423	0	1	7	SD	2007	43.87374742	0	0.989097995	0.989097995	0.007099557	0.821559779	0.101660367	11.73480129	0.836125	59.05821619
36316	5182.605835	0	1	7	NV	2007	91.63143943	0	0.988885649	0	0.009200893	0.571064584	0.096356003	19.71952397	0.915325	930.5785317
36802	2811.253616	0	1	7	TX	2007	24.93150685	0	0.988111493	0.988111493	0.067923158	0.494817526	0.164132519	24.48337854	0.8182	953.7998564
37819	8636.596219	0	1	7	KS	2007	24.93150685	0	0.988042388	0.988042388	0.01081457	0.261424983	0.132691473	12.53330983	0.80325	405.5523779
35398	5483.077047	0	1	7	WA	2007	24.93150685	0	0.987800665	0.987800665	0.233327415	0.425834955	0.076119835	11.28727049	1.028225	1329.022572
37034	6285.423114	0	1	7	SD	2007	10.96986301	0	0.98766212	0.98766212	0.032746235	0.76347647	0.101660367	11.73480129	0.836125	200.0289749
37202	5506.562066	0	1	7	NM	2007	24.93150685	0	0.987646852	0.987646852	0.018579802	0.561383889	0.169534312	23.03652553	0.844125	595.9177026
34970	5135.285703	0	1	7	MT	2007	99.7260274	0	0.987203433	0	0.188942597	0.529148651	0.133598967	16.74780484	0.867925	1033.583982
35043	6949.703936	0	1	7	LA	2007	24.93150685	0	0.986653897	0.986653897	0.052443919	0.795081519	0.171724646	22.12565751	0.76045	321.0308672
36923	5618.291583	0	1	7	TX	2007	24.93150685	0	0.986520226	0.986520226	0.130417257	0.482097943	0.164132519	24.48337854	0.8182	306.7919163
37020	7967.013256	0	1	7	NY	2007	96.73424658	0	0.985938247	0.985938247	0.020135165	0.830182557	0.13856365	13.82571896	0.837675	381.4253315
34322	6712.110326	0	1	7	WA	2007	24.93150685	0	0.9858594	0.9858594	0.061445912	0.694065416	0.076119835	11.28727049	1.028225	936.9348143
39205	11274.46109	0	1	7	AK	2007	20.94246575	0	0.985775843	0.985775843	0.210460606	0.522112621	0.081302981	15.3743724	1.101775	295.4698763
36603	6510.580097	0	1	7	TX	2007	11.96712329	0	0.985327499	0.985327499	0.002623529	0.816509699	0.164132519	24.48337854	0.8182	261.6509754
34076	6841.329333	0	1	7	WY	2007	24.93150685	0	0.985142991	0.985142991	0.078992719	0.604947268	0.093706559	14.39536548	0.92115	795.9053066
35504	4607.197112	0	1	7	MN	2007	19.94520548	0	0.984705789	0.984705789	0.015211314	0.662934922	0.083367837	9.286486352	0.917925	147.5675927
36925	5882.304663	0	1	7	MA	2007	18.94794521	0	0.984589856	0.984589856	0.088487537	0.69350672	0.125791857	10.35094047	1.07465	1170.167908
38114	12585.92085	0	1	7	OH	2007	22.9369863	0	0.984514897	0	0.013862709	0.861839346	0.121517466	9.804848814	0.871875	272.2567503
34503	9028.533724	0	1	7	SD	2007	24.24695065	0	0.983448613	0.983448613	0.004638231	0.912023278	0.101660367	11.73480129	0.836125	120.3224699
4886	4586.241921	0	0	0	OK	2000	10.9703504	0	0.983323672	1	0.065847214	0.850427317	0.142253597	18.99359891	0.7226	489.6328767
34498	5312.066536	0	1	7	MI	2007	14.95890411	0	0.983260487	0.983260487	0.012632928	0.809669893	0.132621349	10.43497783	0.90125	389.9993035
35193	5836.231851	0	1	7	WA	2007	19.94520548	0.1	0.983258431	0.983258431	0.109279467	0.553124389	0.076119835	11.28727049	1.028225	1176.611701
37242	8180.565565	0	1	7	WA	2007	24.93150685	0	0.982998213	0.982998213	0.438338256	0.269472685	0.076119835	11.28727049	1.028225	171.3484424
37554	3810.713263	0	1	7	TX	2007	23.93424658	0	0.982829069	0.982829069	0.017663686	0.824870403	0.164132519	24.48337854	0.8182	238.5014597
38084	13442.20972	0	1	7	WA	2007	33.90684932	0	0.982712492	0.982712492	0.051681322	0.272538575	0.076119835	11.28727049	1.028225	514.552233
36688	4790.899873	0	1	7	IL	2007	74.79452055	0	0.982520154	0.982520154	0.029016797	0.814101059	0.103691391	13.93457561	0.833825	806.726148
37947	3711.966321	0	1	7	AR	2007	24.93150685	0	0.982512558	0.982512558	0.028441279	0.770171954	0.186432219	19.16410203	0.74795	647.8194354
36914	3357.492405	0	1	7	KY	2007	24.93150685	0	0.982176482	0.982176482	0.212511233	0.494257384	0.166344195	15.8864913	0.779875	1198.609642
35408	4634.370662	0	1	7	WV	2007	48.86575342	0	0.982107855	0.982107855	0.104836371	0.828075211	0.158117593	13.05055779	0.7749	327.8139755
37485	5083.039235	0	1	7	TX	2007	10.21835241	0	0.981993791	0.981993791	0.005061428	0.909132097	0.164132519	24.48337854	0.8182	193.2061462
35362	4744.144226	0	1	7	GA	2007	24.93150685	0	0.98177398	0.98177398	0.011934805	0.80209745	0.125272954	17.92792123	0.77885	611.711291
37100	4553.900735	1	1	7	ME	2007	33.64124389	0	0.981423561	0.829649092	0.270388913	0.497766067	0.100198276	9.129912064	0.85025	1278.518972
37390	3937.077886	0	1	7	MN	2007	71.96787643	0	0.981190635	0.981190635	0.125705351	0.654099203	0.083367837	9.286486352	0.917925	975.6239389
38111	7535.135834	0	1	7	MN	2007	72.80570464	0	0.980914124	0.980914124	0.042408482	0.818610012	0.083367837	9.286486352	0.917925	258.6148753
34780	4239.396914	0	1	7	LA	2007	24.93150685	0	0.980755981	0.980755981	0.060344168	0.701519022	0.171724646	22.12565751	0.76045	899.8370664
37163	6389.220104	0	1	7	NE	2007	22.9369863	0	0.980687947	0.980687947	0.077753403	0.565744264	0.100555825	12.47631295	0.86415	348.7277228
23503	3919.704904	0	1	4	IL	2004	32.84903833	0	0.980168448	1	0.056052411	0.89278685	0.125091191	13.7	0.82415	708.5342466
38163	4179.209154	0	1	7	MN	2007	26.96552312	0	0.980049983	0.980049983	0.10248143	0.486216601	0.083367837	9.286486352	0.917925	1785.717276
37429	5128.229657	0	1	7	OH	2007	24.93150685	0	0.979844435	0.979844435	0.147262454	0.59425524	0.121517466	9.804848814	0.871875	1361.381118
36464	7528.570051	0	1	7	NE	2007	24.93150685	0	0.979416397	0.979416397	0.063087124	0.762108327	0.100555825	12.47631295	0.86415	554.6445362

35970	5514.105522	0	1	7 WI	2007	24.93150685	0	0.979202361	0.979202361	0.093972312	0.567999894	0.096747288	8.497051294	0.9582	1411.496467
37626	3529.556557	0	1	7 MI	2007	37.83974479	0	0.978691263	1.058536297	0.098944486	0.618710221	0.132621349	10.43497783	0.90125	1312.541944
38278	8816.815321	0	1	7 CO	2007	55.84657534	0	0.978459007	0.231627668	0.070394623	0.8348199	0.095559126	17.2	0.91605	262.943868
35410	5840.806883	0	1	7 GA	2007	71.22704925	0	0.978413273	0.978413273	0.166338414	0.624482069	0.125272954	17.92792123	0.77885	799.9947266
36839	5432.475888	0	1	7 MN	2007	24.93150685	0	0.978322534	0.978322534	0.040029815	0.559700937	0.083367837	9.286486352	0.917925	555.0010235
37774	9030.768886	0	1	7 CA	2007	40.31745724	0	0.978207616	0	0.026679287	0.761343125	0.121703355	18.86762822	1.1162	572.3412822
35851	6141.414085	0	1	7 KS	2007	24.93150685	0	0.977320665	0.977320665	0.048262528	0.756165775	0.132691473	12.53330983	0.80325	656.2586559
37527	6954.534098	0	1	7 CO	2007	73.79726027	0	0.976194118	0.976194118	0.072989352	0.615011079	0.095559126	17.2	0.91605	468.0448164
35270	7959.977195	0	1	7 OH	2007	24.93150685	0	0.976070422	0.976070422	0.113556657	0.604206286	0.121517466	9.804848814	0.871875	700.3927227
34008	5621.090986	0	1	7 NH	2007	15.95616438	0	0.975662446	0.975662446	0.031261768	0.774232923	0.054420234	11.7151502	1.168925	419.7466349
36892	4339.588536	0	1	7 IL	2007	24.93150685	0	0.975214397	0.975214397	0.041794764	0.829184017	0.103691391	13.93457561	0.833825	1092.304388
31515	6088.465656	0	1	6 CA	2006	35.54909273	0	0.974864414	1	0.232409127	0.368839496	0.12907211	18.8	1.0887	1361.553425
37638	4565.283233	0	1	7 WI	2007	24.93150685	0	0.974762516	0.974762516	0.119399838	0.555181045	0.096747288	8.497051294	0.9582	684.2860523
35770	5133.039013	0	1	7 AR	2007	24.93150685	0	0.974511093	0.974511093	0.05367366	0.721626108	0.186432219	19.16410203	0.74795	584.6532235
36976	2607.957738	0	1	7 TN	2007	42.53088779	0	0.974434202	0.974434202	0.163116692	0.577125284	0.145399763	13.78542027	0.809225	1576.872285
36248	4770.563719	0	1	7 ID	2007	24.93150685	0	0.974267393	0.974267393	0.184827849	0.476673447	0.092536776	14.93036104	0.859825	1850.165958
36648	5669.380077	0	1	7 WY	2007	67.81369863	0	0.974184398	0.974184398	0.077706014	0.669388651	0.093706559	14.39536548	0.92115	592.3049751
34341	7766.491389	0	1	7 WI	2007	22.44548696	0	0.973857901	0.973857901	0.009285175	0.82349967	0.096747288	8.497051294	0.9582	335.2060918
34480	5924.212174	0	1	7 SD	2007	19.94520548	0	0.973381843	0.973381843	0.005670086	0.774027961	0.101660367	11.73480129	0.836125	195.487696
38276	6376.47223	0	1	7 KS	2007	23.93424658	0	0.972795162	0.972795162	0.003347705	0.858947322	0.132691473	12.53330983	0.80325	150.8578025
33685	3986.609553	0	1	7 GA	2007	14.95890411	0	0.972776026	0.972776026	0.111549754	0.709835634	0.125272954	17.92792123	0.77885	690.4000191
35759	8407.34786	0	1	7 IA	2007	24.93150685	0	0.972438508	0.972438508	0.019223112	0.80198352	0.105223345	10.37306173	0.87405	188.46273
35133	5770.72907	0	1	7 MT	2007	24.56130606	0	0.972392171	0.972392171	0.126165522	0.627203406	0.133598967	16.74780484	0.867925	905.0223574
38245	5589.448737	0	1	7 MN	2007	102.7178082	0	0.972272365	0.972272365	0.046501031	0.692725813	0.083367837	9.286486352	0.917925	118.3268378
33657	5839.478736	0	1	7 KS	2007	16.95342466	0	0.971102025	0.971102025	0.052893881	0.780228681	0.132691473	12.53330983	0.80325	256.62698
36581	5459.901277	0	1	7 ND	2007	84.76712329	0	0.970838015	0.970838015	0.023145484	0.665231253	0.120447237	12.43345874	0.734375	403.5569045
36786	6029.271845	0	1	7 NE	2007	24.93150685	0	0.97071995	0	0.077180471	0.691815029	0.100555825	12.47631295	0.86415	629.4026849
37468	4087.341566	0	1	7 MN	2007	19.23028103	0	0.970445196	1.137739436	0.014817964	0.709100707	0.083367837	9.286486352	0.917925	389.091415
39280	7040.679784	0	1	7 SD	2007	56.84383562	0	0.970385884	0.970385884	0.015360259	0.759879451	0.101660367	11.73480129	0.836125	386.9774373
37450	6979.520846	0	1	7 WI	2007	99.7260274	0	0.969505128	0.969505128	0.043996242	0.611298143	0.096747288	8.497051294	0.9582	256.3998181
35915	5890.267186	0	1	7 KS	2007	18.69934322	0	0.969165528	0.969165528	0.074147927	0.744385395	0.132691473	12.53330983	0.80325	983.9657662
37506	4653.475667	0	1	7 MO	2007	34.44318094	0	0.969020334	0	0.095400552	0.709833512	0.113283698	13.73447976	0.82445	1586.364372
34223	4684.627126	0	1	7 CO	2007	21.93972603	0	0.967985798	0.967985798	0.090035487	0.699917815	0.095559126	17.2	0.91605	437.9026417
36724	5514.138813	0	1	7 IA	2007	24.93150685	0	0.967053827	0.967053827	0.110993531	0.577936939	0.105223345	10.37306173	0.87405	493.3434518
23832	2471.898861	0	1	4 OK	2004	26.95707071	0	0.966692812	1	0.000324799	0.812357027	0.112981434	19.8	0.755025	600.6520548
36684	5383.846187	0	1	7 WA	2007	54.84931507	0	0.966592887	0	0.495671166	0.268161243	0.076119835	11.28727049	1.028225	751.4653074
36646	3519.382119	0	1	7 IL	2007	24.93150685	0	0.966291461	0.966291461	0.023373023	0.370450289	0.103691391	13.93457561	0.833825	648.6892812
36500	6351.221719	0	1	7 NE	2007	24.93150685	0	0.966249777	0.966249777	0.048733594	0.70715348	0.100555825	12.47631295	0.86415	521.0956039
34155	2218.74455	0	1	7 IL	2007	31.92583866	0	0.965387975	0.965387975	0.090453345	0.760193756	0.103691391	13.93457561	0.833825	981.3525907
36338	18628.81482	0	1	5 WY	2005	34.68627246	0	0.965263591	1	0.000413244	0.208511275	0.105833104	13.74	0.91565	117.7464651
35973	5997.631786	0	1	7 IN	2007	72.06701662	0	0.965225774	1.124680607	0.053444642	0.542351692	0.106340192	11.48651643	0.85795	1565.844843
35191	4847.73183	0	1	7 OH	2007	52.85479452	0	0.964744374	0.964744374	0.069696035	0.749154357	0.121517466	9.804848814	0.871875	887.8227069
35385	4943.924175	0	1	7 MN	2007	102.2705048	0	0.964357018	0.964357018	0.117642923	0.430014858	0.083367837	9.286486352	0.917925	912.4537987
36238	4035.647443	0	1	7 OK	2007	28.70470012	0	0.964356645	1.018283984	0.074438343	0.819491671	0.163533106	18.66246153	0.7787	461.5526963
37500	4866.988373	0	1	7 AR	2007	16.95342466	0	0.964022414	0.964022414	0.010336112	0.837954267	0.186432219	19.16410203	0.74795	527.7594182
37583	8198.644309	0	1	7 SD	2007	47.86849315	0	0.963930446	0.963930446	0.282204107	0.201751351	0.101660367	11.73480129	0.836125	176.6287864
34523	4130.115212	0	1	7 MN	2007	20.94246575	0	0.963732786	0.963732786	0.001034164	0.59944927	0.083367837	9.286486352	0.917925	299.5710127
27303	4392.305455	0	1	5 IL	2005	41.05109806	0	0.963547206	1	0.089363169	0.649371807	0.120408402	13.35	0.8323	1565.786301
33885	4565.323649	0	1	7 MO	2007	28.36829424	0	0.963198302	0.963198302	0.022611091	0.205863777	0.113283698	13.73447976	0.82445	316.550399
36965	2577.541873	0	1	7 KY	2007	24.93150685	0	0.963029463	0.963029463	0.148584365	0.635150767	0.166344195	15.8864913	0.779875	694.063749
36048	6589.628047	0	1	7 NH	2007	42.88219178	0	0.962581501	0.962581501	0.086720368	0.722012757	0.054420234	11.7151502	1.168925	1751.839642
27920	3977.74428	0	1	5 NY	2005	36.3216049	0	0.962296386	1	0.128441994	0.590467806	0.14771044	12.8	0.8256	714.3808219
33721	5332.238247	0	1	7 IN	2007	75.7889265	0	0.962191591	0.962191591	0.027464687	0.721039823	0.106340192	11.48651643	0.85795	1486.667453
4303	8333.500833	0	0	0 ID	2000	80.14190574	0	0.962059314	1	0.048293476	0.875554824	0.135543871	16.12037939	0.8612	66.04956958
35336	3604.156869	0	1	7 OH	2007	24.93150685	0	0.962025414	0.962025414	0.067401628	0.685717434	0.121517466	9.804848814	0.871875	1023.161498
35239	6473.856367	0	1	7 IL	2007	24.93150685	0	0.96195767	0.96195767	0.038492153	0.810621422	0.103691391	13.93457561	0.833825	1126.694154
38296	5652.258101	0	1	7 TX	2007	15.95616438	0	0.961838181	0.961838181	0.031148022	0.829672015	0.164132519	24.48337854	0.8182	336.6873841
33662	3504.098643	0	1	7 TN	2007	24.93150685	0	0.961590396	0.961590396	0.114188344	0.774354374	0.145399763	13.78542027	0.809225	646.1293572
38250	5313.032265	0	1	7 CO	2007	23.93424658	0	0.961580743	0.961580743	0.089658581	0.730618729	0.095559126	17.2	0.91605	460.4792881
37762	4256.754508	0	1	7 MI	2007	32.84592505	0	0.961013685	0.961013685	0.157807129	0.494417469	0.132621349	10.43497783	0.90125	1333.265454
35478	4992.037856	0	1	7 MA	2007	14.95890411	0	0.959584529	0.959584529	0	0.447897569	0.125791857	10.35094047	1.07465	469.8939261
33907	6677.829409	0	1	7 KS	2007	16.95342466	0	0.958816076	0.958816076	0.053574366	0.767106811	0.132691473	12.53330983	0.80325	121.7808199
35960	4915.834337	0	1	7 TX	2007	13.96164384	0	0.958521879	0.958521879	0.041439999	0.590200986	0.164132519	24.48337854	0.8182	372.1946979
37090	5789.815108	0	1	7 IL	2007	21.93972603	0	0.958438684	0.958438684	0.030372172	0.798241171	0.103691391	13.93457561	0.833825	469.3809283
37279	4737.493637	0	1	7 UT	2007	19.94520548	0	0.958109142	0.958109142	0.171354767	0.490424813	0.087662935	18.36275782	0.82205	293.3386064
35525	4985.493919	0	1	7 KY	2007	118.6739726	0	0.957652242	0.957652242	0.107350098	0.67101732	0.166344195	15.8864913	0.779875	706.6167855
37826	6478.915812	0	1	7 GA	2007	65.19758304	0	0.957405822	0.957405822	0.026075724	0.758963873	0.125272954	17.92792123	0.77885	166.54018
36119	9738.999766	0	1	7 VA	2007	24.93150685	0	0.956783695	0.956783695	0	0.846534417	0.084570253	13.35076532	0.8082	454.0358267
36809	4293.390002	0	1	7 WI	2007	24.93150685	0	0.956541054	0.956541054	0.06872289	0.644206219	0.096747288	8.497051294	0.9582	734.4125674
37066	3349.073177	0	1	7 OH	2007	24.93150685	0.009971398	0.956335795	0.956335795	0.093097444	0.452566473	0.121517466	9.804848814	0.871875	1069.003552
37329	7355.984935	0	1	7 VT	2007	48.86575342	0	0.956324064	0.956324064	0.104699171	0.607949444	0.079676436	10.275	0.976375	906.7427314
34809	6153.921145	0	1	7 WV	2007	49.8630137	0	0.955464681	0.955464681	0.107554488	0.82241104	0.158117593	13.05055779	0.7749	274.0191266
37512	7609.111073	0	1	7 MO	2007	24.93150685	0	0.955315638	0.955315638	0.06589405	0.82627484	0.113283698	13.73447976	0.82445	233.6107989
33229	19064.7411	0	1	6 MO	2006	24.40909091	0	0.954674709	1	0.02251718	0.869262185	0.114514003	12.5	0.7942	60.15342466

36766	5099.010664	0	1	7	OH	2007	24.93150685	0	0.953623011	0.953623011	0.042782215	0.744906544	0.121517466	9.804848814	0.871875	1195.574649
37016	6770.619454	0	1	7	GA	2007	75.11602177	0	0.953061349	0.953061349	0.05498154	0.774195779	0.125272954	17.92792123	0.77885	617.458956
35662	4839.000764	0	1	7	KY	2007	24.93150685	0	0.952334013	0.952334013	0.057426687	0.795876038	0.166344195	15.8864913	0.779875	576.0027145
35542	4133.184728	0	1	7	KS	2007	22.9369863	0	0.951558533	0.951558533	0.036224096	0.594859746	0.132691473	12.53330983	0.80325	298.0152821
33940	4778.007199	0	1	7	KY	2007	24.93150685	0	0.951486565	0.951486565	0.026182151	0.798311452	0.166344195	15.8864913	0.779875	402.6249033
37663	7811.799743	0	1	7	NE	2007	24.93150685	0	0.951283832	0.951283832	0.018651755	0.719645374	0.100555825	12.47631295	0.86415	265.4255209
37687	7438.30807	0	1	7	MS	2007	72.6346973	0	0.950765966	0.950765966	0.072444924	0.810821915	0.211272865	21.33377436	0.7769	579.5877345
36040	5753.935618	0	1	7	OH	2007	24.93150685	0	0.950405914	0	0.028443703	0.697009861	0.121517466	9.804848814	0.871875	947.3744173
34271	3829.836001	0	1	7	TX	2007	24.93150685	0	0.948820706	0.948820706	0.025281552	0.667977257	0.164132519	24.48337854	0.8182	334.4648189
34891	2756.974341	0	1	7	KY	2007	14.95890411	0	0.947645046	0.947645046	0.091269156	0.66837078	0.166344195	15.8864913	0.779875	630.2596938
37336	7003.290596	0	1	7	WI	2007	85.76438356	0	0.947563023	0.947563023	0.02296414	0.816740099	0.096747288	8.497051294	0.9582	440.6720507
33830	7868.931527	0	1	7	KS	2007	24.93150685	0	0.946874784	0.946874784	0.005285849	0.340980336	0.132691473	12.53330983	0.80325	161.2556747
7098	4645.792697	0	0	1	GA	2001	17.48704663	0	0.946705263	1	0.13551019	0.607926808	0.122407049	16.6	0.827025	226.5616438
36084	6426.774198	0	1	7	CA	2007	30.13379916	0	0.945898042	0.958573845	0.221365295	0.371489015	0.121703355	18.86762822	1.1162	1500.600212
34153	4898.733336	0	1	7	OH	2007	24.93150685	0	0.945270182	0.945270182	0.063804009	0.781343782	0.121517466	9.804848814	0.871875	1246.841969
37746	8673.181134	0	1	7	KS	2007	24.93150685	0	0.945166051	0.945166051	0.016817452	0.522737772	0.132691473	12.53330983	0.80325	125.6859325
34275	5479.369766	0	1	7	WA	2007	14.95890411	0	0.945161245	0.945161245	0.090036119	0.760608762	0.076119835	11.28727049	1.028225	532.0817352
35249	9658.454503	0	1	7	WA	2007	30.91506849	0	0.94498866	0.94498866	0.016976768	0.313113167	0.076119835	11.28727049	1.028225	483.4255896
35835	7178.47519	0	1	7	KS	2007	15.95616438	0	0.944577886	0.944577886	0.018397274	0.87407975	0.132691473	12.53330983	0.80325	289.0169095
38248	6313.573353	0	1	7	WA	2007	24.93150685	0	0.942837934	0.942837934	0.218336035	0.374668833	0.076119835	11.28727049	1.028225	1157.353702
35501	4799.756007	0	1	7	WA	2007	15.95616438	0	0.942619682	0.942619682	0.506591123	0.16722087	0.076119835	11.28727049	1.028225	1317.58022
35486	5834.747321	0	1	7	MI	2007	62.82739726	0	0.94195352	0.94195352	0.040671118	0.762779993	0.132621349	10.43497783	0.90125	564.8501645
37525	4809.33787	0	1	7	SD	2007	83.76986301	0	0.94149532	0.94149532	0.001520927	0.854164708	0.101660367	11.73480129	0.836125	245.4263788
36435	5447.749471	0	1	7	FL	2007	14.95890411	0	0.941258331	0.941258331	0.09326259	0.760123183	0.115387508	21.7530596	0.869575	428.2489732
36378	5873.154755	0	1	7	MN	2007	59.83561644	0	0.940764116	0.940764116	0.009049442	0.642945049	0.083367837	9.286486352	0.917925	430.5089203
5618	4217.406543	0	0	1	NE	2001	314.1941612	0	0.940155612	1	0.056776018	0.679031606	0.094850352	9.5	0.80835	928.0794521
37497	8481.725967	0	1	7	UT	2007	19.94520548	0	0.940148582	0.940148582	0.50929869	0.100038849	0.087662935	18.36275782	0.82205	243.8447261
36627	5511.302703	0	1	7	MT	2007	78.76356164	0	0.939016082	0.939016082	0.075395827	0.697180326	0.133598967	16.74780484	0.867925	334.008596
35559	4558.024504	0	1	7	MO	2007	29.56741492	0	0.938821221	1.004196326	0.031688203	0.841354853	0.113283698	13.73447976	0.82445	930.8911274
34267	5847.841929	0	1	7	TX	2007	14.95890411	0	0.938627436	0.938627436	0.036795313	0.767626655	0.164132519	24.48337854	0.8182	401.7652569
34489	5270.827421	0	1	7	NY	2007	198.8733761	0	0.938594194	1.000751506	0.083090012	0.69681159	0.13856365	13.82571896	0.837675	1178.122489
33942	4789.772241	0	1	7	KS	2007	24.93150685	0	0.938467109	0.938467109	0.01281124	0.88150142	0.132691473	12.53330983	0.80325	621.7280847
36422	5242.481185	0	1	7	TX	2007	22.44548696	0	0.938136874	0.938136874	0.025229139	0.876608087	0.164132519	24.48337854	0.8182	241.4922544
37715	8461.905936	0	1	7	TX	2007	22.44548696	0	0.937928116	0.937928116	0.023885536	0.87074726	0.164132519	24.48337854	0.8182	442.4169274
37462	6997.699354	0	1	7	WA	2007	36.89863014	0	0.937717528	0.937717528	0.146934107	0.516409689	0.076119835	11.28727049	1.028225	367.8860813
36360	3934.635227	0	1	7	OH	2007	24.93150685	0	0.937620515	0	0.166277682	0.320708419	0.121517466	9.804848814	0.871875	928.8886239
35814	7048.067092	0	1	7	OH	2007	24.93150685	0	0.937260364	0.937260364	0.104811672	0.711293008	0.121517466	9.804848814	0.871875	481.6536705
37213	4244.392409	0	1	7	AR	2007	30.91506849	0	0.936858342	0.936858342	0.058146045	0.818611027	0.186432219	19.16410203	0.74795	515.2441222
38280	5297.933148	0	1	7	MS	2007	24.93150685	0	0.936048832	0.936048832	0.079033726	0.782256439	0.211272865	21.33377436	0.7769	1133.976881
17790	4619.670559	0	0	3	OR	2003	55.43814433	0	0.935517938	1	0.143382722	0.66801118	0.118362869	15.9	1.023675	562.5534247
37691	5023.015897	0	1	7	CO	2007	23.93424658	0	0.935475764	0.935475764	0.124193469	0.361261049	0.095559126	17.2	0.91605	603.5337811
35527	5241.389946	0	1	7	MN	2007	36.03528601	0	0.934075176	1.145805162	0.033181139	0.421380385	0.083367837	9.286486352	0.917925	1655.40749
36341	3869.888755	0	1	7	WV	2007	24.93150685	0	0.933937238	0.933937238	0.035257683	0.87520261	0.158117593	13.05055779	0.7749	478.5897802
34163	6658.395667	0	1	7	ND	2007	24.93150685	0	0.933931814	0.933931814	0.001771924	0.907220963	0.120447237	12.43345874	0.734375	265.5761088
20003	5374.996021	0	1	4	WA	2004	41.96471288	0	0.933724267	1	0.069154412	0.639026918	0.116908876	13.95	1.033575	767.0932255
35852	5799.828349	0	1	7	NY	2007	19.94520548	0	0.933570333	0.933570333	0.207372346	0.687394741	0.13856365	13.82571896	0.837675	155.5236674
38337	14693.9585	0	1	4	WY	2004	43.9502282	0	0.9317338	1	0.000754978	0.235553436	0.102168204	14.35	0.908425	111.8083069
25190	4730.510462	0	1	5	CO	2005	42.7822368	0	0.930881216	1	0.169922992	0.614186381	0.109182131	16.25	0.9349	1396.328767
24877	4433.641526	0	1	5	VA	2005	49.18599267	0	0.930638086	1	0.145126562	0.593051079	0.094641975	13.1	0.8171	1556.167123
34659	4567.628935	0	1	7	IN	2007	14.95890411	0	0.930587452	0.930587452	0.037356393	0.781462121	0.106340192	11.48651643	0.85795	646.0742452
17841	3663.858912	0	0	3	IA	2003	26.95707071	0	0.930446946	1	0.084912273	0.664354103	0.091436117	10.4	0.8273	552.4712329
34124	4965.88241	0	1	7	OH	2007	24.93150685	0	0.928843683	0.928843683	0.077362621	0.765468106	0.121517466	9.804848814	0.871875	1535.425381
9514	1906.216144	0	0	1	AR	2001	18.74811083	0	0.928322536	1	0.016754411	0.88869266	0.17923803	16.1	0.739275	1096.939726
35822	2999.994268	0	1	7	AR	2007	33.73527928	0	0.928237102	1.015800863	0.157196893	0.643164593	0.186432219	19.16410203	0.74795	1620.164171
39172	6239.999022	0	1	7	MS	2007	24.93150685	0	0.927736433	0.927736433	0.024757077	0.939935004	0.211272865	21.33377436	0.7769	2096.519735
34701	5160.718674	0	1	7	KS	2007	22.9369863	0	0.927573004	0.927573004	0.024106769	0.79951255	0.132691473	12.53330983	0.80325	289.6032837
34330	4393.816796	0	1	7	IN	2007	24.93150685	0	0.92682007	0.92682007	0.085869592	0.657616649	0.106340192	11.48651643	0.85795	1364.943642
9687	4831.373997	0	0	1	WA	2001	149.0978584	0	0.926488566	1	0.074252528	0.668729752	0.105344373	13.1	1.0437	444.0630137
16411	2748.677726	0	0	3	NM	2003	17.19191919	0	0.926272	1	0.020491244	0.590071165	0.180791297	21.6	0.8823	389.4739726
35089	3682.68207	0	1	7	MO	2007	163.808359	0	0.925794284	0.969700591	0.105170661	0.683644287	0.113283698	13.73447976	0.82445	1386.815997
18987	5318.825297	0	0	3	WY	2003	28.67929293	0	0.925387811	1	0.086182924	0.674505052	0.095914695	16.8	0.8942	574.690411
27985	4047.860631	0	1	5	MN	2005	68.25527592	0	0.924998378	0.924998378	0.094445396	0.746328548	0.076967778	7.75	0.933375	683.9890411
29277	5192.941024	1	1	6	ME	2006	28.52272727	0	0.924963527	1	0.127515832	0.529563874	0.11494241	9.8	0.888	1713.871233
36393	4795.11215	1	1	7	ME	2007	24.93150685	0	0.924411516	0.924411516	0.125756586	0.654715968	0.100198276	9.129912064	0.85025	961.4814703
37360	5684.940609	0	1	7	FL	2007	14.95890411	0	0.924391396	0.924391396	0.04602239	0.66131907	0.115387508	21.7530596	0.869575	326.3566316
27313	3774.239473	0	1	5	TX	2005	41.03575793	0	0.923958389	1	0.190238979	0.642796104	0.16502142	23.9	0.794275	1500.331507
30039	6133.273649	0	1	6	CA	2006	71	0	0.923759049	0.076240951	0.235499779	0.466687867	0.12907211	18.8	1.0887	1655.756164
36007	5306.91709	0	1	7	OK	2007	24.93150685	0	0.923499843	0.923499843	0.036115423	0.865865858	0.163533106	18.66246153	0.7787	516.1064953
15762	5412.984462	0	0	3	MT	2003	80.87121212	0	0.923242657	1	0.010599116	0.758369188	0.145196438	17.35	0.85245	178.1616438
23237	4297.224157	0	1	4	ID	2004	120.2894917	0	0.923205958	1	0.114477816	0.523397894	0.101902055	16.55	0.891725	531.5650573
37918	3895.2161	0	1	7	WI	2007	24.93150685	0	0.922663087	0.922663087	0.095377587	0.728386955	0.096747288	8.497051294	0.9582	553.9246159
13702	3568.539796	0	0	2	PA	2002	89.35858586	0	0.922441972	1	0.047623933	0.702674652	0.09576613	10.25	0.859975	1147.145205
4829	4550.146673	0	0	0	MN	2000	76.91390728	0	0.922214237	1	0.086093439	0.60123389	0.068144539	8.819951491	0.8655	293.4164384
36242	3117.864763	0	1	7	MI	2007	41.02179238	0	0.922195346	0.922195346	0.024359363	0.798399974	0.132621349	10.43497783	0.90125	539.3285555

11166	3410.178069	0	0	2	WA	2002	106.7375937	0	0.922091115	1	0.16296458	0.62244104	0.109628506	13.65	1.026525	860.109589
34728	5658.909562	0	1	7	MN	2007	151.4673672	0	0.921712877	0.921712877	0.160000271	0.50433978	0.083367837	9.286486352	0.917925	934.4297546
7373	3353.612958	0	0	1	TX	2001	46.74781046	0	0.921653754	1	0.053256942	0.626990644	0.149017165	23.5	0.7498	341.9863014
7251	4031.574307	0	0	1	IL	2001	28.82619647	0	0.921537206	1	0.015439599	0.896625623	0.110171596	13.6	0.813175	597.5890411
8735	2942.072732	0	0	1	ID	2001	142.6741523	0	0.921507595	1	0.196531108	0.486692986	0.12300025	16	0.887125	843.690411
36680	7625.243162	0	1	7	TX	2007	16.95342466	0	0.921088883	0.921088883	0.033200376	0.777149676	0.164132519	24.48337854	0.8182	105.0770679
7288	3705.592624	0	0	1	IA	2001	26.95214106	0	0.921027613	1	0.028892917	0.832328159	0.074031591	7.5	0.8004	412.5013699
24666	4642.160461	0	1	5	IL	2005	41.22109294	0	0.92092845	0	0.164163979	0.469294506	0.120408402	13.35	0.8323	1478.794521
6149	4331.723505	0	0	1	MO	2001	27.34256927	0	0.920778149	1	0.022722606	0.904987722	0.090229775	10.2	0.7711	217.4246575
24594	4119.200078	0	1	5	MN	2005	43.36439642	0	0.920685601	1	0.168847394	0.644240986	0.076967778	7.75	0.933375	1604.380822
21722	4513.340639	0	1	4	NH	2004	134.7662137	0	0.920496363	1	0.047798454	0.372540374	0.057843275	10.2	0.99715	975.0551838
38076	6972.697879	0	1	7	MI	2007	44.47724637	0	0.920464493	0.920464493	0.013624255	0.624395262	0.132621349	10.43497783	0.90125	896.7909999
34522	7150.791789	0	1	7	KS	2007	13.46158754	0	0.920346607	0.920346607	0.04959227	0.759663138	0.132691473	12.53330983	0.80325	139.5998447
5678	5380.744623	0	0	1	KS	2001	21.33859412	0	0.920331909	1	0.016999046	0.631506859	0.100296424	11.4	0.756875	157.8767123
28186	6327.44259	0	1	5	OR	2005	45.68895176	0	0.920268793	1	0.158589704	0.52176884	0.119327733	15.95	1.01185	1671.534247
24690	3330.778324	0	1	5	IA	2005	27.18639798	0	0.920237358	1	0.035894451	0.6697041	0.110241086	8.75	0.84625	721.9287671
7943	3297.773261	1	0	1	ME	2001	42.59620554	0	0.920084309	0	0.178478093	0.60284649	0.094476677	10.3	0.873425	901.4082192
37056	6243.00737	0	1	7	CO	2007	24.93150685	0	0.920081869	0.920081869	0.015240279	0.885090956	0.095559126	17.2	0.91605	446.0260201
33656	3790.440239	0	1	7	OK	2007	24.93150685	0	0.919719719	0.919719719	0.086419046	0.711760865	0.163533106	18.66246153	0.7787	541.234983
7764	2774.778511	0	0	1	NE	2001	23.56487339	0	0.919719194	1	0.050243445	0.696242419	0.094850352	9.5	0.80835	703.1424658
16537	3993.505285	0	0	3	NE	2003	30.58826155	0	0.919693201	1	0.101731691	0.546045728	0.10351215	10.75	0.81885	641.7616438
24888	5631.395262	0	1	5	KS	2005	27.10831234	0	0.919607265	1	0.016356583	0.872579852	0.118667181	10.5	0.811075	447.6739726
36444	6626.94631	0	1	7	WV	2007	71.80273973	0	0.919371377	0.919371377	0.035481887	0.887141429	0.158117593	13.05055779	0.7749	334.1173513
28172	2707.92978	0	1	5	KY	2005	48.67895801	0	0.919205298	1	0.102183059	0.678251912	0.163134033	12.95	0.782025	1442.50411
8167	3876.624503	0	0	1	CO	2001	41.0809812	0	0.919041375	1	0.138058727	0.393113676	0.086508789	15.6	0.892925	276.1205479
37608	5804.616101	0	1	7	KS	2007	24.93150685	0	0.918904848	0.918904848	0.027562837	0.293510115	0.132691473	12.53330983	0.80325	355.1433186
28912	4406.930653	0	1	5	IA	2005	26.95214106	0	0.918798598	1	0.079367703	0.756232824	0.110241086	8.75	0.84625	1094.427397
32507	4193.577043	1	1	6	ME	2006	42.66141122	0	0.918499918	0.601239934	0.274457031	0.489260846	0.11494241	9.8	0.888	1300.671233
22863	2758.94756	0	1	4	KY	2004	27.42676768	0	0.918471127	1	0.206993649	0.622936522	0.160427504	13.8	0.800025	1095.821918
28715	3611.244311	0	1	5	MI	2005	48.06912194	0	0.918335479	1	0.086558388	0.741044186	0.12796414	10.7	0.88065	1450.139726
21093	13812.65809	0	1	4	IL	2004	68.63636364	0	0.918286516	1	0.00058822	0.918109268	0.125091191	13.7	0.82415	100.9205479
7644	3213.172999	0	0	1	GA	2001	127.5360431	0	0.917275437	1	0.033608825	0.728408086	0.122407049	16.6	0.827025	473.969863
7128	4533.525221	0	0	1	WI	2001	137.5485755	0	0.917236547	1	0.017873358	0.823156124	0.089676258	7.4	0.884975	464.2136986
24506	5513.606602	0	1	5	WA	2005	42.92777671	0	0.917172502	1	0.038348566	0.729840958	0.106411225	12.85	1.032875	1525.046575
34343	3077.332107	0	1	7	ND	2007	23.93424658	0	0.917003294	0.917003294	0.018453745	0.865998422	0.120447237	12.43345874	0.734375	413.3318837
10497	4390.671964	0	0	2	NH	2002	47.98152467	0	0.916936589	1	0.054069468	0.713116839	0.062742776	9.65	0.97955	936.2
35514	5613.6175	0	1	7	NY	2007	15.95616438	0	0.916906746	0.916906746	0.016534487	0.859056886	0.13856365	13.82571896	0.837675	186.7672266
13937	5942.004927	0	0	2	IA	2002	22.15028107	0	0.916825238	1	0.007714057	0.249308447	0.083870984	8.5	0.811775	290.1972603
24457	2831.924273	0	1	5	PA	2005	29.6070529	0	0.916675677	0.916675677	0.128937072	0.478462295	0.114863169	10.3	0.832625	1447.331507
31376	3345.729534	0	1	6	PA	2006	91.46381579	0	0.916513947	1	0.1088091	0.672687992	0.114308046	9.85	0.8294	1347.465753
35709	4197.838335	0	1	7	IA	2007	23.6803371	0	0.916006578	0.916006578	0.094514525	0.665225117	0.105223345	10.37306173	0.87405	853.8957599
17979	3482.094796	0	0	3	WI	2003	228.8391445	0	0.915444219	1	0.022973809	0.778654147	0.093547877	10.35	0.91385	772.7508849
22162	4095.273421	0	1	4	OK	2004	25.87878788	0	0.915425098	1	0.014416645	0.30148238	0.112981434	19.8	0.755025	178.3287671
29927	5081.408054	0	1	6	MO	2006	21.11016263	0	0.915293971	0.915293971	0.015571058	0.830551771	0.114514003	12.5	0.7942	937.1808219
5978	3544.534425	0	0	1	IN	2001	30.00643128	0	0.915137977	1	0.027248855	0.735393737	0.087087527	11.8	0.85505	840.5808219
17080	3458.745159	0	0	3	MN	2003	197.9413212	0	0.914941613	1	0.024737171	0.690197615	0.068262737	8.3	0.9122	328.8136986
27937	2852.058935	0	1	5	AR	2005	27.73299748	0	0.914811431	1	0.037478648	0.831674329	0.147838243	16.85	0.750825	901.2958904
23868	4960.720814	0	1	4	KS	2004	21.04778801	0	0.914583753	1	0.012735423	0.906303059	0.110939878	10.85	0.803625	431.4273973
1865	3706.21162	0	0	0	ND	2000	26.95707071	0	0.914264293	1	0.0130825	0.234630821	0.117573396	11.11036679	0.761375	136.0849315
13852	5287.573551	0	0	2	IA	2002	27.27020202	0	0.914142894	1	0.059558118	0.726237468	0.083870984	8.5	0.811775	506.9726027
36550	4644.948354	1	1	7	ME	2007	24.93150685	0	0.914137448	0	0.126946123	0.710562787	0.100198276	9.129912064	0.85025	1238.009009
8814	4406.677944	0	0	1	IA	2001	85.16876574	0	0.913849101	1	0.009200508	0.798692324	0.074031591	7.5	0.8004	256.5945205
15685	3188.993719	0	0	3	IA	2003	27.89646465	0	0.913447838	1	0.082187362	0.594926158	0.091436117	10.4	0.8273	764.7178082
7620	2619.489786	0	0	1	NE	2001	12.42071263	0	0.913396375	1	0.009423415	0.821056787	0.094850352	9.5	0.80835	264.4453627
35509	11296.43169	0	1	7	CA	2007	65	0	0.913168169	1	0.256543609	0.393464376	0.121703355	18.86762822	1.1162	1035.643836
36815	9296.792233	0	1	7	MI	2007	113.6876712	0	0.912743145	0.912743145	0.008194906	0.80959376	0.132621349	10.43497783	0.90125	133.278315
34541	3749.928916	0	1	7	WV	2007	24.93150685	0	0.912133729	0.912133729	0.025165963	0.741946832	0.158117593	13.05055779	0.7749	164.3338576
15246	4298.979124	0	0	3	KY	2003	31.02777778	0	0.911964318	1	0.177567415	0.737061729	0.142318422	13.8	0.805	1388.863014
11049	5143.119333	0	0	2	LA	2002	40.12631934	0	0.910508948	0	0.164244009	0.61945387	0.170644524	18.85	0.769725	181.2520548
27174	3629.872863	0	1	5	WV	2005	42.92777671	0	0.9101813	1	0.169881069	0.694580903	0.149342434	16.5	0.7916	1768.482192
34497	6021.517659	0	1	7	NY	2007	267.8676003	0	0.909703959	1.043606076	0.019565558	0.567627075	0.13856365	13.82571896	0.837675	849.3999776
36097	3544.125233	0	1	7	AR	2007	24.93150685	0	0.908863608	0.908863608	0.027551678	0.776846032	0.186432219	19.16410203	0.74795	917.4822485
34855	4695.275615	0	1	7	TX	2007	14.95890411	0	0.908532594	0.908532594	0.181658164	0.651590431	0.164132519	24.48337854	0.8182	208.9394662
33756	5878.412178	0	1	7	TX	2007	15.08863952	0	0.908497506	0.908497506	0.029362504	0.673167216	0.164132519	24.48337854	0.8182	224.8522714
31341	7585.209039	0	1	6	LA	2006	64.54321377	0	0.908479516	1	0.073859296	0.770141909	0.177225449	19.8	0.7421	538.2027397
35214	5303.028408	0	1	7	NY	2007	14.95890411	0	0.907963043	0.907963043	0.040132361	0.685944488	0.13856365	13.82571896	0.837675	410.933309
24937	3082.674596	0	1	5	MO	2005	56	0	0.907841938	1	0.10699083	0.765512272	0.118324413	11.8	0.802225	955.5726027
36568	3222.139051	0	1	7	GA	2007	24.93150685	0	0.90573737	0.90573737	0.122808411	0.568646712	0.125272954	17.92792123	0.77885	859.0295535
33868	6907.630518	0	1	7	CO	2007	24.93150685	0	0.905693433	0.905693433	0.07126344	0.76726782	0.095559126	17.2	0.91605	455.95577
35929	4812.458732	0	1	7	MN	2007	79.52936761	0	0.905369357	0.905369357	0.084030306	0.751810087	0.083367837	9.286486352	0.917925	388.8232518
35091	6323.636061	0	1	7	LA	2007	24.93150685	0	0.90521142	0.90521142	0.119403687	0.676117259	0.171724646	22.12565751	0.76045	343.4806557
16659	3582.328876	0	0	3	KS	2003	29.1125	0	0.90463222	1	0.114485346	0.411762385	0.10510991	10.7	0.789525	351.3013699
37719	6699.58143	0	1	7	KS	2007	11.96712329	0	0.904108196	0.904108196	0.045167619	0.585465868	0.132691473	12.53330983	0.80325	74.39205131
11236	3153.888092	0	0	2	IN	2002	18.3431085	0	0.901979097	0	0.079721952	0.698683448	0.088831687	12.45	0.869125	1107.936986

5611	2981.7057	0	0	1	TX	2001	19.3215741	0	0.901680097	1	0.105382076	0.505313989	0.149017165	23.5	0.7498	622.1981132
38146	6035.334059	0	1	7	IA	2007	24.93150685	0	0.901595904	0.901595904	0.01407706	0.698929136	0.105223345	10.37306173	0.87405	298.5516901
37514	11190.53938	0	1	7	NY	2007	24.93150685	0	0.900514062	0.900514062	0.209239266	0.665731731	0.13856365	13.82571896	0.837675	473.1986091
38336	11456.95218	0	0	3	WY	2003	55.68838684	0	0.899368714	1	0.001379309	0.266102738	0.095914895	16.8	0.8942	106.1696202
4639	2713.238221	0	0	0	IL	2000	32	0	0.897659727	1	0.029898676	0.662310713	0.109892538	13.70457653	0.802075	460.5369863
6388	3465.49709	0	0	1	OK	2001	58.0935346	0	0.897286925	0	0.072537708	0.682949685	0.154349309	18.3	0.7432	1450.989041
8414	3273.986474	0	0	1	MI	2001	30	0	0.894804647	1	0.017032482	0.730432238	0.09909327	10.4	0.89735	176.3506849
34976	4319.153312	0	1	7	IN	2007	42.32876712	0	0.894776108	0.894776108	0.101252476	0.068131287	0.106340192	11.48651643	0.85795	1164.279922
6896	7487.999915	0	0	1	ND	2001	76.95067265	0	0.888092558	1	0.002864174	0.194193599	0.121494538	9.6	0.769875	104.7972603
37809	4480.48982	0	1	7	WV	2007	66.53008344	0.0906649	0.887987072	0	0.099675938	0.484659026	0.158117593	13.05055779	0.7749	1533.314956
33758	7008.460041	0	1	7	CO	2007	24.93150685	0	0.887693135	0.887693135	0.086630369	0.606665117	0.095559126	17.2	0.91605	771.2581729
34071	4205.440316	0	1	7	OH	2007	24.93150685	0	0.887094206	0.887094206	0.043606292	0.776591544	0.121517466	9.804848814	0.871875	614.1929184
18373	6645.477718	0	0	3	UT	2003	33.68462436	0	0.886295915	1	0.60433516	0.094873629	0.095302899	13.05	0.924675	216.7232877
37327	6983.908039	0	1	7	OK	2007	14.95890411	0	0.886188205	0	0.037602788	0.82697492	0.163533106	18.66246153	0.7767	247.4894976
30661	7436.925724	0	1	6	CA	2006	132	0	0.884228966	1	0.196660862	0.52991786	0.12907211	18.8	1.0887	1415.520548
34761	19553.67165	0	1	7	CO	2007	24.93150685	0	0.883397426	0.883397426	0.464740862	0.250501932	0.095559126	17.2	0.91605	101.9657809
36299	5036.527263	0	1	7	MT	2007	49.8630137	0	0.882748732	0	0.010890792	0.87224708	0.133598967	16.74780484	0.867925	281.8051821
37909	5401.23614	0	1	7	KS	2007	14.95890411	0	0.882011034	0.882011034	0.046947653	0.790183516	0.132691473	12.53330983	0.80325	334.2154584
38157	2597.798294	0	1	7	GA	2007	130.6410959	0	0.877392314	0.877392314	0.357079687	0.253318604	0.125272954	17.92792123	0.77885	1960.999992
37793	4122.09599	0	1	7	UT	2007	18.97949828	0	0.877047316	1.114512983	0.19773789	0.319825235	0.087662935	18.36275782	0.82205	617.6306638
35897	2668.938769	0	1	7	IL	2007	28.6544369	0	0.874629449	1.02849561	0.080280422	0.748516099	0.103691391	13.93457561	0.833825	1210.636934
20745	5287.197516	0	1	4	ID	2004	25.78519037	0	0.873837659	1	0.125160416	0.320198087	0.101902055	16.55	0.891725	1326.09863
36897	11034.76611	0	1	7	TX	2007	13.96164384	0	0.873532941	0.873532941	0.025263158	0.823315011	0.164132519	24.48337854	0.8182	63.41041478
29756	4545.347841	0	1	6	NY	2006	255.0487904	0	0.869549555	1	0.076413824	0.699253848	0.14278085	13.5	0.820425	1318.183562
36751	4868.176413	0	1	7	NE	2007	29.28572411	0	0.868759248	1.069823907	0.056378427	0.654845769	0.100555825	12.47631295	0.86415	1289.685541
38335	8832.613428	0	0	2	WY	2002	70.56155465	0	0.868127875	1	0.002519932	0.300614028	0.089522642	16.8	0.87645	100.8153023
23104	2618.06124	0	1	4	KY	2004	55.73266998	0	0.86756728	1	0.193040935	0.603150506	0.160427504	13.8	0.800025	1076.657534
32529	7765.036569	0	1	6	WI	2006	125	0	0.86740979	1	0.059819693	0.628421852	0.10111748	9.05	0.9507	777.1972603
37884	3852.82346	0	1	7	OH	2007	33.4096274	0	0.866774881	1.077050131	0.07308953	0.49305053	0.121517466	9.804848814	0.871875	1803.138196
39193	8165.237858	0	1	7	WA	2007	33.30559777	0	0.866402673	1.031863593	0.018960875	0.836346908	0.076119835	11.28727049	1.028225	1177.620936
34870	3713.805505	0	1	7	GA	2007	49.65753425	0	0.86576968	0.86576968	0.039749679	0.736576257	0.125272954	17.92792123	0.77885	614.4719632
37929	4704.306146	0	1	7	OH	2007	70.11036012	0	0.86491737	0.86491737	0.155902597	0.642182244	0.121517466	9.804848814	0.871875	2529.913113
38159	12275.64925	0	1	7	AK	2007	113	0	0.863063994	0.863063994	0.20930794	0.356823682	0.081302981	15.3743724	1.101775	1171.161644
9749	3738.560185	0	0	1	CO	2001	96.58342234	0	0.862372914	1	0.057938986	0.773089419	0.086508789	15.6	0.892925	403.9287671
30090	3617.906378	0	1	6	IA	2006	28.62997658	0	0.86171709	1	0.030579577	0.788633107	0.109198516	9.4	0.853425	365.6191781
13311	2977.203471	0	0	2	TX	2002	15.23461175	0	0.8609719	1	0.083418358	0.666069633	0.154613934	24.65	0.766225	208.5232877
37636	5604.289519	0	1	7	MS	2007	56.45817226	0	0.860837385	0.860837385	0.136980224	0.663732872	0.211272865	21.33377436	0.7769	748.3122642
34164	2834.023959	0	1	7	TX	2007	26.19159141	0	0.860292208	1.111699431	0.044570119	0.545900233	0.164132519	24.48337854	0.8182	414.3462841
37025	3181.286948	0	1	7	IN	2007	63.60215694	0	0.858833798	1.09926376	0.124425124	0.463197128	0.106340192	11.48651643	0.85795	2037.858651
36941	4410.494806	0	1	7	KY	2007	58.80403411	0	0.856903348	1.05274454	0.022248914	0.875001533	0.166344195	15.8864913	0.779875	682.525303
4016	9872.894509	0	0	0	WA	2000	78.00996057	0	0.856129263	1	0.047751577	0.687470262	0.098789511	13.54570181	1.04625	22.43850588
8792	3592.2431	0	0	1	KS	2001	22.89719626	0	0.855506543	1	0.015009978	0.808106758	0.100296424	11.4	0.756875	607.0328767
14126	3581.882671	0	0	2	IL	2002	26.02497638	0	0.854811423	1	0.061654911	0.809712216	0.115517396	13.85	0.807975	1038.246575
39285	8165.237858	0	1	7	WA	2007	44.87671233	0	0.854185743	0.854185743	0.415923116	0.11032002	0.076119835	11.28727049	1.028225	309.0490094
18670	3568.641295	0	0	3	WV	2003	92	0	0.854055804	1	0.109495616	0.697665935	0.168445176	15.6	0.7998	394.769863
36230	5304.20951	0	1	7	IN	2007	38.35758312	0	0.853753965	0.984112887	0.064946419	0.6639643	0.106340192	11.48651643	0.85795	1754.128174
9839	3745.276083	0	0	2	GA	2002	43.46420588	0	0.853723957	1	0.037340423	0.799507657	0.122883103	16.35	0.83035	424.7232877
19754	3528.386384	0	1	4	MN	2004	103.614592	0	0.853667927	1	0.015333118	0.817369349	0.07189492	8.6	0.92965	320.0383562
38178	3845.487612	0	1	7	TX	2007	14.95890411	0	0.851954427	0.851954427	0.014558028	0.822684953	0.164132519	24.48337854	0.8182	195.2210731
31714	4472.729861	0	1	6	IA	2006	44.66276347	0	0.85023246	1	0.070499188	0.67150541	0.109198516	9.4	0.853425	1344.920548
5848	4532.851096	0	0	1	MI	2001	43.79496822	0	0.848456382	1	0.026516571	0.740346538	0.09909327	10.4	0.89735	331.8465753
31780	5191.170649	0	1	6	NV	2006	117.3193077	0	0.847780498	0	0.009387945	0.564402547	0.102695228	18.35	0.9124	948.490411
24502	4293.534803	0	1	5	NC	2005	35.70524412	0	0.847628063	1	0.145784428	0.63670854	0.139675134	15.05	0.85445	1704.4
21712	3545.546196	0	1	4	IA	2004	30.66276347	0	0.847263194	1	0.039498908	0.752752887	0.098872461	10.25	0.839075	741.3315068
10805	3240.680232	0	0	2	MT	2002	18.68961067	0	0.846748668	1	0.047416448	0.860938354	0.135911041	14.45	0.866325	139.0876712
12468	8332.688504	0	0	2	PA	2002	71.84074941	0	0.846734874	1	0.038290291	0.78808924	0.09576613	10.25	0.859875	108.6027397
25388	4638.443426	0	1	5	TX	2005	25.23414926	0	0.846666522	1	0.047787711	0.868597364	0.16502142	23.9	0.794275	812.9357730
27942	5063.59349	0	1	5	MN	2005	242.3468448	0	0.84620798	1	0.0943904	0.567556932	0.076967778	7.75	0.933375	1734.879452
30773	4023.099388	0	1	6	KS	2006	48.38285134	0	0.845275961	1	0.09491557	0.57362761	0.126597148	11.3	0.808775	1911.309589
37654	3930.195454	0	1	7	IN	2007	49.92222385	0	0.844309658	0.844309658	0.12731395	0.590301661	0.106340192	11.48651643	0.85795	1579.752008
5847	2863.311421	0	0	1	OR	2001	92.87671233	0	0.843557202	1	0.161383823	0.544105905	0.118063121	12.8	1.006725	1375.312329
17360	3635.217531	0	0	3	MI	2003	80	0	0.843454666	1	0.043430362	0.58722785	0.1155267	11.3	0.900975	1261.169863
37733	5970.498728	0	1	7	OH	2007	24.93150685	0	0.842846126	0.842846126	0.107304436	0.586803327	0.121517466	9.804848814	0.871875	1152.906103
29801	5665.663274	0	1	6	MT	2006	137.6018735	0	0.842279627	1	0.093690148	0.661069365	0.134896673	16.35	0.873725	996.9890411
37658	6055.80485	0	1	7	CO	2007	83.01835241	0	0.84193864	0.84193864	0.046802073	0.52897873	0.095559126	17.2	0.91605	893.5954947
21595	5016.423235	0	1	4	KS	2004	47.63745531	0	0.841148626	1	0.062272506	0.735159074	0.110939878	10.85	0.803625	823.2008683
9610	2805.40151	0	0	1	OK	2001	50	0	0.840986746	1	0.087680241	0.544304769	0.154349309	18.3	0.7432	879.3013699
20387	3889.066293	0	1	4	KS	2004	25.66953113	0	0.840857745	1	0.045436589	0.785277674	0.110939878	10.85	0.803625	883.2438356
28736	3879.762116	0	1	5	MO	2005	28.21888186	0	0.840397347	0	0.074387883	0.743539003	0.118324413	11.8	0.802225	1348.421918
37607	5095.085007	0	1	7	MI	2007	66.44336411	0	0.840234907	0.840234907	0.074350156	0.59446033	0.132621349	10.43497783	0.90125	1689.553971
7003	3849.054274	0	0	1	KS	2001	23.79031043	0	0.840028455	1	0.00291907	0.287283638	0.100296424	11.4	0.756875	337.7178082
12187	3991.38226	0	0	2	OH	2002	56.53306274	0	0.839620671	0.839620671	0.028238816	0.722153393	0.102754123	11.55	0.86685	868.4027397
25097	3600.789978	0	1	5	WI	2005	52.36507406	0	0.839545735	1	0.142160237	0.511824535	0.113954983	9.7	0.945625	2167.263014
30265	6910.859216	0	1	6	NC	2006	43.45369356	0	0.839046646	1	0.030216958	0.763348127	0.134033013	16.6	0.85515	1011.386301

36663	3634.4044	0	1	7 AR	2007	27.25344466	0	0.838733813	1.077228974	0.017723576	0.897933702	0.186432219	19.16410203	0.74795	719.9759765
28872	4624.693958	0	1	5 MO	2005	44.51201437	0	0.838478252	0.838478252	0.018448016	0.655257623	0.118324413	11.8	0.802225	1076.227397
38334	6736.223684	0	0	1 WY	2001	89.407025	0	0.83797223	1	0.004603798	0.339601142	0.100201145	15.15	0.88275	95.73101193
32877	3493.091255	0	1	6 MI	2006	51.17503805	0	0.837923317	1	0.098100539	0.599688759	0.127432737	10.4	0.892025	1375.605479
19455	3325.893087	0	1	4 KY	2004	57.68742217	0	0.836298311	1	0.046766729	0.781839368	0.160427504	13.8	0.800025	897.1205479
37294	3883.388826	0	1	7 OH	2007	25.67125442	0	0.836270336	1.025062023	0.245608644	0.473814462	0.121517466	9.804848814	0.871875	1380.313111
31826	4832.305879	0	1	6 MN	2006	123.9180788	0	0.835901488	1	0.085401942	0.581186384	0.082488429	8.1	0.91815	702.0767123
32625	3648.733528	0	1	6 MI	2006	40	0	0.835749108	0.835749108	0.074765831	0.610121557	0.127432737	10.4	0.892025	490.7534247
14428	5586.74741	0	0	2 NH	2002	34.22429524	0	0.835580681	1	0.051852918	0.525428656	0.062742776	9.65	0.97955	1292.391781
9102	3523.617429	0	0	1 KS	2001	40.58993937	0	0.834490093	1	0.025606794	0.806828616	0.100296424	11.4	0.756875	510.5178082
28281	5232.591737	0	1	5 IA	2005	28.62149533	0	0.834156924	1	0.102143688	0.650100219	0.110241086	8.75	0.84625	1171.210959
27321	3569.981623	0	1	5 IL	2005	30.79439252	0	0.834124803	1	0.04690501	0.750672233	0.120408402	13.35	0.8323	1277.720548
17724	3343.532651	0	0	3 NE	2003	80.16393443	0	0.833628918	1	0.060192752	0.696905416	0.10351215	10.75	0.81885	504.1287671
30599	8943.580309	0	1	6 MN	2006	99.23684111	0	0.833388187	1	0.003897376	0.836948407	0.082488429	8.1	0.91815	129.9424658
37258	4066.157619	0	1	7 IN	2007	32.67428945	0	0.831635531	1.03163536	0.08826661	0.493477992	0.106340192	11.48651643	0.85795	1802.841704
3064	4111.452977	0	0	0 MI	2000	96	0	0.831439612	1	0.034443051	0.85795069	0.101030747	9.687357224	0.8849	97.43013699
24243	5865.22874	0	1	5 WY	2005	26.74572199	0	0.830816861	1	0.169955888	0.449345048	0.105833104	13.74	0.91565	496.5150685
27817	2852.369917	0	1	5 OR	2005	48	0	0.829809187	1	0.143789685	0.526772683	0.119327733	15.95	1.01185	765.3835616
38192	2402.373235	0	1	7 TX	2007	18.37937186	0	0.829533272	1.055797094	0.041793184	0.672991625	0.164132519	24.48337854	0.8182	767.9056262
17585	5893.371825	0	0	3 GA	2003	49.48140052	0	0.828785804	1	0.140312142	0.607880542	0.116897599	16.25	0.824625	506.9232877
34105	3706.884781	0	1	7 LA	2007	13.92878884	0	0.827276675	1.064945392	0.128789581	0.713142393	0.171724646	22.12565751	0.76045	518.0316475
14306	4544.461954	0	0	2 GA	2002	72	0	0.827124846	0.827124846	0.048635205	0.679792536	0.122883103	16.35	0.83035	531.2821918
26740	9673.869121	0	1	5 CO	2005	49.84807995	0	0.826705824	1	0.046382802	0.193090676	0.109182131	16.25	0.9349	1416.139726
38282	3851.883001	0	1	7 TX	2007	27.54109589	0	0.825889938	1.079413551	0.03198435	0.822033373	0.164132519	24.48337854	0.8182	735.136305
29812	3967.761759	0	1	6 OK	2006	20.61358314	0	0.824157073	1	0.046265418	0.826381393	0.153700735	18.4	0.7633	319.0547945
26612	4020.607826	0	1	5 KS	2005	27.74234588	0	0.82322869	1	0.051826191	0.726560929	0.118667161	10.5	0.811075	1169.652055
37063	4355.115281	0	1	7 IN	2007	53.20299276	0	0.818664988	1.082333377	0.113740268	0.638787926	0.106340192	11.48651643	0.85795	2027.374534
37874	5430.94618	0	1	7 TX	2007	31.24843753	0	0.815690679	0	0.010195555	0.566260849	0.164132519	24.48337854	0.8182	710.825682
22639	5307.725743	0	1	4 NE	2004	47.20458776	0	0.814765534	0.555624486	0.067910156	0.713373136	0.096416897	10.85	0.86675	616.0911895
788	4352.888167	0	0	0 OK	2000	16	0	0.813705842	1	0.062428537	0.861602984	0.142253597	18.99359891	0.7226	142.4575342
26090	13451.83626	0	1	5 MS	2005	100.7159967	0	0.813626578	1	0.098444584	0.879508656	0.196484787	16.8	0.768125	560.5601018
34283	3166.224529	0	1	7 KS	2007	36.57916341	0	0.81271803	1.079719602	0.109612109	0.555719085	0.132691473	12.53330983	0.80325	1405.28835
34592	2632.76028	0	1	7 IN	2007	41.0127181	0	0.812336532	0.812336532	0.189917061	0.560987999	0.106340192	11.48651643	0.85795	1623.680983
35441	6132.624306	0	1	7 LA	2007	94.15232019	0	0.810866428	0.631588099	0.126372406	0.456412302	0.171724646	22.12565751	0.76045	1294.22675
14733	6359.321498	0	0	3 ID	2003	16.27671233	0	0.810717905	1	0.094166573	0.605729953	0.108472776	18.25	0.873975	575.1753425
26015	4090.896171	0	1	5 OK	2005	55	0	0.81065007	1	0.030107618	0.411810438	0.127050262	18.55	0.76675	290.2876712
33780	5018.898818	0	1	7 VT	2007	45.64258812	0	0.810389425	1.137758044	0.127045121	0.586920923	0.079676436	10.275	0.976375	1885.577552
18296	4034.161569	0	0	3 MS	2003	27.77260274	0	0.809894775	1	0.152494321	0.712341203	0.17334536	17.3	0.7642	824.9643836
9616	2816.753708	0	0	1 MS	2001	56.95279296	0	0.8089051	1	0.121134924	0.739665342	0.162629482	16.4	0.744475	766.6629912
34801	4685.705937	1	1	7 ME	2007	24.93150685	0	0.807080887	0.975409506	0.098925177	0.706867019	0.100198276	9.129912064	0.85025	985.2797755
36770	5264.265605	0	1	7 KS	2007	94.55441968	0	0.80142688	1.025223684	0.042489158	0.760612373	0.132691473	12.53330983	0.80325	878.0228018
34210	2903.243631	0	1	7 KY	2007	26.04768286	0	0.800818739	0.800818739	0.160790816	0.599176775	0.166344195	15.8864913	0.779875	1161.90071
37482	4906.492463	0	1	7 OH	2007	113.0022794	0	0.798177091	0	0.103852612	0.491686325	0.121517466	9.804848814	0.871875	2301.801037
21126	4657.150122	0	1	4 WA	2004	48.21557677	0	0.795636568	1	0.250159849	0.400212361	0.116908876	13.95	1.033575	1363.338723
5057	2580.998012	0	0	1 AR	2001	30.76420391	0	0.793501083	1	0.028320897	0.791149663	0.17923803	16.1	0.739275	977.3914215
11592	4468.642527	0	0	2 GA	2002	17.73572977	0	0.786530241	1	0.221751412	0.635169492	0.122883103	16.35	0.83035	522.4
34620	3291.01429	0	1	7 IN	2007	30.91520571	0	0.786399765	0.786399765	0.153977493	0.644109072	0.106340192	11.48651643	0.85795	1367.575591
19737	4105.320644	0	1	4 MS	2004	31.06653193	0	0.786183547	1	0.090001411	0.795889368	0.175106776	17.3	0.77535	856.3002321
21025	3394.497925	0	1	4 TX	2004	25.77338124	0	0.785413684	1	0.052045306	0.658978888	0.1681882	24.4	0.779175	621.627008
32703	3931.207189	0	1	6 MO	2006	63.5751227	0	0.785300112	0	0.07146715	0.729638342	0.114514003	12.5	0.7942	1542.178082
28135	10570.17139	0	1	5 LA	2005	36.48409312	0	0.78513363	1	0.065403487	0.810408093	0.175917947	16.85	0.739425	403.3051875
14631	5992.78753	0	0	3 MT	2003	28	0	0.784754099	1	0.006373142	0.832065502	0.145196438	17.35	0.85245	144.0410959
34186	4301.360656	0	1	7 WA	2007	30.13469592	0	0.783776992	0	0.124134065	0.483971182	0.076119835	11.28727049	1.028225	2426.151364
34763	9826.014781	0	1	7 NY	2007	50.86027397	0	0.781877987	0.781877987	0.090959079	0.776626551	0.13856365	13.82571896	0.837675	163.3504152
11048	3128.400621	0	0	2 MT	2002	42.05597724	0	0.779923053	1	0.159663768	0.611958274	0.135911041	14.45	0.866325	899.6931507
17775	5185.054617	0	0	3 MT	2003	105.7155361	0	0.778492376	1	0.055150583	0.592863667	0.145196438	17.35	0.85245	691.8767123
13910	3628.589139	0	0	2 KS	2002	30.59628854	0	0.777395588	1	0.059337416	0.842496494	0.102923966	10.9	0.776025	797.9178082
5194	4911.050409	0	0	1 TX	2001	22.23378277	0	0.776816524	0.776816524	0.042222565	0.870525179	0.149017165	23.5	0.7498	232.7315068
21264	3977.377541	0	1	4 KS	2004	24.72922565	0	0.776756649	1	0.018505131	0.573567882	0.110939878	10.85	0.803625	325.6657534
23340	4411.35874	0	1	4 CO	2004	44.02233832	0	0.776126566	1	0.095040646	0.38445493	0.099562629	16.55	0.924975	632.8442099
24396	6640.337579	0	1	5 WI	2005	32.48069466	0	0.775301826	0.775301826	0.023462522	0.727703813	0.113954983	9.7	0.945625	1184.416828
12182	2713.21118	0	0	2 SC	2002	71.77260274	0	0.775289213	1	0.13183687	0.327441339	0.149199625	12.4	0.84765	769.7479452
26732	4892.831892	0	1	5 AR	2005	36.24503331	0	0.774025142	1	0.21497208	0.562320629	0.147838243	16.85	0.750825	1194.337929
9523	4307.346403	0	0	1 SD	2001	24.98278314	0	0.772797872	1	0.004861163	0.851984151	0.092409556	9.3	0.75715	222.6750505
10240	2651.793097	0	0	2 ID	2002	24	0	0.771217038	1	0.088161888	0.687747921	0.114879244	16.95	0.8708	535.2109589
13312	3080.477504	0	0	2 IA	2002	112	0	0.770789847	1	0.055420007	0.671575033	0.083870984	8.5	0.811775	640.7972603
21487	4650.300069	0	1	4 MT	2004	86.04296431	0	0.77071763	1	0.080190187	0.725502074	0.148347092	18.8	0.872025	1031.676712
32416	3978.891744	0	1	6 LA	2006	28.78082192	0	0.770362305	1	0.143277053	0.743573544	0.177225449	19.8	0.7421	958.6054795
3082	3954.005229	0	0	0 MT	2000	76	0	0.769606041	1	0.039486146	0.823993398	0.160750706	16.78781734	0.84475	212.2931507
25743	4430.277776	0	1	5 MN	2005	95.95849989	0	0.769411862	1	0.1309975	0.553762448	0.076967778	7.75	0.933375	789.4497941
32407	4798.862181	0	1	6 AR	2006	85	0	0.768885989	1	0.411969939	0.376329121	0.161178342	18.2	0.7478	775.6219178
28861	6379.286133	0	1	5 WA	2005	49.82061794	0	0.768856293	1	0.244519407	0.385870997	0.106411225	12.85	1.032875	982.5835616
28686	2365.053679	0	1	5 GA	2005	193.2258291	0	0.76877699	1	0.408306655	0.289601215	0.137815096	17.6	0.796275	2079.783562
29803	4587.441351	1	1	6 ME	2006	25	0	0.768491413	1	0.100448608	0.708787811	0.11494241	9.8	0.888	969.5671233

16235	4213.379602	0	0	3	OH	2003	110.6228511	0	0.766373799		1	0.058875581	0.747248235	0.10378722	12	0.862675	848.4164384
22392	5807.897212	0	1	4	WI	2004	67	0.029850746	0.768290142		1	0.030291752	0.64087354	0.113113712	10.5	0.92685	1219.446575
16736	3228.913512	0	0	3	KY	2003	40	0	0.767691078		1	0.132687775	0.837458158	0.142318422	13.8	0.805	504.2027397
28571	4123.295645	1	1	5	ME	2005	58.99628715	0	0.76740474		1	0.212751407	0.60149647	0.122423642	9.6	0.897325	1759.732779
17925	3641.228674	0	0	3	MI	2003	20.54520548	0	0.767087305		1	0.110605239	0.558032193	0.1155267	11.3	0.900975	679.3260274
15149	3506.014048	0	0	3	IN	2003	48.61418034	0	0.766844922		1	0.118316059	0.597159865	0.097604108	13.5	0.87465	1230.024658
10220	5056.685608	0	0	2	WI	2002	63	0	0.766573349		1	0.008978191	0.756819011	0.084341495	8.75	0.9021	380.5424658
13977	3277.743857	0	0	2	MO	2002	33.28889887	0	0.76633051		1	0.047151932	0.83252093	0.099098535	10.9	0.7851	405.8164384
38432	5631.342572	0	0	1	CO	2001	46.59283223	0	0.766324625		1	0.599573571	0.03429442	0.086508789	15.6	0.892925	195.2881513
18310	4705.194589	0	0	3	WI	2003	31.52876712	0	0.765590444		1	0.063934095	0.704756519	0.093547877	10.35	0.91385	1073.065753
12693	4271.276453	0	0	2	MO	2002	45.86675649	0	0.765282298		1	0.116853594	0.693189933	0.099098535	10.9	0.7851	800.5178082
28812	11013.54787	0	1	5	WA	2005	62.27633237	0	0.764715184		1	0.090514621	0.327589142	0.106411225	12.85	1.032875	635.0219178
29735	3673.557873	0	1	6	MS	2006	54.98660244	0	0.764608386		1	0.216712311	0.575744945	0.205966655	18.85	0.767825	1319.19726
37561	4089.192586	0	1	7	MS	2007	53.75829503	0	0.764589627	0.764589627		0.050045109	0.387443689	0.211272865	21.33377436	0.7769	1304.165908
13762	3807.294749	0	0	2	MN	2002	124.7561644	0	0.763980753		0	0.056729619	0.812048316	0.069429915	7.95	0.89965	604.3835616
8146	4061.076297	0	0	1	ID	2001	14.98966989	0	0.763843603		1	0.109541929	0.571496778	0.12300025	16	0.867125	577.5404147
11434	2741.168868	0	0	2	ID	2002	99	0	0.762938019		1	0.156594034	0.597756458	0.114879244	16.95	0.8708	1026.832877
31291	6359.134202	0	1	6	TN	2006	43.82191781	0	0.762772581		1	0	0.757430094	0.149060313	13.65	0.797625	891.6082192
10194	4087.522877	0	0	2	KS	2002	29.76190476	0	0.76202789		1	0.025953365	0.819001781	0.102923966	10.9	0.776025	478.9863014
3607	3387.585086	0	0	0	WI	2000	39.35174789	0	0.761832569		1	0.017784579	0.808922487	0.092235591	6.793033764	0.87515	505.7863014
27468	4544.702176	1	1	5	ME	2005	30.26147167	0	0.761757458		1	0.19326286	0.582829099	0.122423642	9.6	0.897325	1323.897672
26153	3234.568109	0	1	5	IA	2005	70.65502183	0	0.7615905		1	0.072803113	0.612388812	0.110241086	8.75	0.84625	953.0821918
16538	3012.278822	0	0	3	MS	2003	96.39726027	0	0.761263939		1	0.163137756	0.693734001	0.17334536	17.3	0.7642	932.5205479
16890	4065.475641	0	0	3	KS	2003	28.78082192	0	0.760900175		1	0.042892981	0.852253652	0.10510991	10.7	0.789525	580.7863014
14483	3188.80804	0	0	2	MN	2002	93.25205479	0	0.760878535		1	0.070247283	0.697763205	0.069429915	7.95	0.89965	291.2109589
30233	3412.83218	0	1	6	MO	2006	261.8341839	0	0.760856977		1	0.105082441	0.703308717	0.114514003	12.5	0.7942	1303.150685
26539	3877.637774	0	1	5	WI	2005	26.9937121	0	0.760621274	0.760621274		0.040896689	0.496167868	0.113954983	9.7	0.945625	1316.692372
31944	4070.238939	0	1	6	MN	2006	128.0082192	0	0.760206901		1	0.104457332	0.575621511	0.082488429	8.1	0.91815	649.9506849
12165	4335.571263	0	0	2	SD	2002	31.04931507	0	0.76019662		1	0.208263693	0.680307264	0.100992835	10.4	0.778825	261.8136986
6173	3704.597083	0	0	1	MN	2001	47.47025297	0	0.760194382		1	0.058557085	0.718174959	0.06911632	8	0.8828	619.7479452
30847	4811.388726	0	1	6	MO	2006	43.80118272	0	0.760121567		1	0.039575977	0.829084099	0.114514003	12.5	0.7942	933.7726027
13080	3505.6645	0	0	2	IA	2002	30.03282276	0	0.759751952		1	0.016841163	0.803547623	0.083870984	8.5	0.811775	760.1424658
23712	5050.433637	0	1	4	IL	2004	120.7417943	0	0.759541823		0	0.025146096	0.764257086	0.125091191	13.7	0.82415	837.5506849
30127	2766.435232	0	1	6	AL	2006	26.51232877	0	0.759271804		1	0.039836056	0.767136143	0.157635137	16.85	0.750875	602.9369863
16405	8306.741829	0	0	3	MS	2003	76.22739726	0	0.759019878		1	0.033042152	0.856288256	0.17334536	17.3	0.7642	319.4383562
26950	9411.004499	0	1	5	WI	2005	192.290411	0	0.758706604		1	0.112179696	0.583774287	0.113954983	9.7	0.945625	524.3972603
26853	4436.332405	0	1	5	ID	2005	50.15638436	0	0.758365845		1	0.205836225	0.511845129	0.09675017	14.65	0.841975	1859.158904
4469	3547.37993	0	0	0	KS	2000	18.59584829	0	0.757806653		1	0.030675811	0.726091506	0.110220661	11.7455006	0.74275	313.6164384
27978	4420.805552	0	1	5	OH	2005	194	0	0.757771853		0	0.141907002	0.465045264	0.118722404	11	0.8724	1789.320548
25144	3777.443431	0	1	5	GA	2005	74	0	0.757619204		1	0.035836385	0.745089689	0.137815096	17.6	0.796275	776.630137
12721	2903.737486	0	0	2	ND	2002	232.5008991	0	0.757611129		1	0.041759982	0.5960968	0.12756697	10.25	0.783825	552.4219178
25827	6174.171897	0	1	5	IA	2005	33.0349345	0	0.75698592		1	0.078954712	0.802564116	0.110241086	8.75	0.84625	1150.441096
22048	3552.371424	0	1	4	NC	2004	40.82136387	0	0.756737228		1	0.184094641	0.581616492	0.15337636	16.05	0.85085	1454.162767
28621	3990.600684	0	1	5	WI	2005	60.56514349	0	0.756671571		1	0.092209679	0.769710808	0.113954983	9.7	0.945625	553.6986301
26087	4036.589606	0	1	5	TX	2005	31.01557003	0	0.755892307		1	0.129725509	0.576734392	0.16502142	23.9	0.794275	1017.29893
24860	5464.488696	0	1	5	NH	2005	44.46627742	0	0.755697674	0.755697674		0.142861291	0.57529585	0.057150561	9.9	0.995575	1398.753724
32281	4599.578555	0	1	6	MN	2006	124	0	0.75568061		1	0.020674602	0.809185371	0.082488429	8.1	0.91815	407.7506849
8627	3187.147686	0	0	1	OK	2001	64	0	0.755363579	0.244636421		0.025148743	0.70881452	0.154349309	18.3	0.7432	408.2273973
23497	4323.153065	0	1	4	OK	2004	15.01033011	0	0.755324536		1	0.154378787	0.58687126	0.112981434	19.8	0.755025	220.3960326
22219	4211.86536	0	1	4	WI	2004	79.56604536	0	0.75458552		1	0.07656873	0.703528402	0.113113712	10.5	0.92685	468.2208549
15767	7868.646666	0	0	3	WA	2003	71.13736766	0	0.754477847		1	0.382878901	0.383038007	0.115427635	14.85	1.01865	272.1260274
28316	2952.674227	0	1	5	MI	2005	48	0	0.754315978		1	0.201038267	0.494961783	0.12796414	10.7	0.88065	766.4630137
6110	4003.361476	0	0	1	IN	2001	26.74234598	0	0.754077989		1	0.122865768	0.616168693	0.087087527	11.8	0.85505	732.7219552
25723	6062.544804	0	1	5	NV	2005	47.16117216	0	0.754017625	0.754017625		0.107358734	0.456481537	0.10967828	17.75	0.9416	753.4739726
26277	3946.984464	0	1	5	IA	2005	28.36501142	0	0.753799346		1	0.08897141	0.653799978	0.110241086	8.75	0.84625	835.5452055
8357	2979.536871	0	0	1	NE	2001	147.1624373	0	0.753763001		1	0.033016525	0.380435259	0.094850352	9.5	0.80835	572.1088105
26615	2693.915837	0	1	5	OH	2005	52.84251575	0	0.753703925		1	0.173367324	0.675799186	0.118722404	11	0.8724	1683.978082
28127	4733.473659	0	1	5	FL	2005	28.75327495	0	0.753430988		1	0.130637367	0.546525403	0.115471266	19.8	0.863225	1064.646231
24533	3263.185336	0	1	5	MS	2005	67	0	0.753094955		1	0.18651715	0.67104498	0.196484787	16.8	0.768125	1200.471233
5351	3744.580245	0	0	1	ND	2001	47.47025297	0	0.752505569		1	0.00598295	0.670705236	0.121494536	9.6	0.769875	288.4931507
31850	3597.760761	0	1	6	VA	2006	27.77260274	0	0.752367332		1	0.00955648	0.877696388	0.089451964	13.05	0.803425	707.0767123
13422	3183.985216	0	0	2	MN	2002	115.4718651	0	0.751930968		1	0.050664013	0.717210734	0.069429915	7.95	0.89965	380.739726
17528	4988.308548	0	0	3	WY	2003	130.7022329	0	0.750982049		1	0.146127424	0.472262577	0.095914695	16.8	0.8942	687.369863
21614	5023.216081	0	1	4	KS	2004	23.3812403	0	0.750645599		1	0.052804305	0.785503572	0.110939878	10.85	0.803625	725.4849315
27855	4007.735075	0	1	5	SC	2005	49.96556628	0	0.749498358	0.250501642		0.102007363	0.602972109	0.14988621	16.05	0.865325	780.1430945
29408	6116.778668	0	1	6	MS	2006	38.52876712	0	0.748159748		1	0.092717184	0.789420531	0.205966655	18.85	0.767825	1195.849315
37097	2969.624883	0	1	7	TX	2007	25.96498348	0	0.747633759	1.015167733		0.043133437	0.683194279	0.164132519	24.48337854	0.8182	1193.940053
13847	3691.584773	0	0	2	OR	2002	69	0	0.746176794		1	0.161888562	0.373138969	0.115277928	13.7	1.00615	661.3068493
6609	4260.789053	1	0	1	ME	2001	46.9709016	0	0.745813594		1	0.064053675	0.665847047	0.094476677	10.3	0.873425	1352.679452
3977	3554.244174	0	0	0	NE	2000	74	0	0.743129023		1	0.137144529	0.519995738	0.102722565	9.605764829	0.792775	367.1561644
322	3227.655074	0	0	0	NC	2000	30.81447713	0	0.743102035		1	0.10249318	0.517889765	0.129887741	12.88181164	0.825	622.3344412
23891	5124.827879	0	1	4	MS	2004	32.3268059	0	0.742806472		1	0.083024042	0.815752234	0.175106776	17.3	0.77535	1069.80795
23910	4177.977595	0	1	4	IA	2004	84	0	0.742102102		1	0.08766024	0.691672813	0.098872461	10.25	0.839075	534.6410959
25134	4627.474985	0	1	5	AR	2005	82	0	0.741999662		1	0.093784667	0.777691717	0.147838243	16.85	0.750825	1095.70137

28734	3650.768016	0	1	5 NY	2005	133.250235	0	0.740619793	0.518447214	0.08355249	0.767111483	0.14771044	12.8	0.8256	1610.556164
35201	5525.563007	0	1	7 CA	2007	70	0	0.740593397	0.259406603	0.170348455	0.595027198	0.121703355	18.86762822	1.1162	1490.520548
27400	5518.315881	0	1	5 TX	2005	26.9937121	0	0.740427571	1	0.180593532	0.646180305	0.16502142	23.9	0.794275	734.5993413
28587	3849.506137	0	1	5 GA	2005	31.26693615	0	0.740110456	1	0.206844256	0.631831236	0.137815096	17.6	0.796275	917.5268658
38053	13465.36541	0	1	7 CO	2007	18.94794521	0	0.740025879	0.740025879	0.557934745	0.260743046	0.095559126	17.2	0.91605	156.3427492
17450	4656.713697	0	0	3 VA	2003	47.76438356	0	0.73854017	1	0.0331856	0.824600213	0.10140054	13.25	0.843825	1121.29589
26881	3361.465437	0	1	5 GA	2005	53.5140486	0	0.737822961	1	0.15152016	0.66619247	0.137815096	17.6	0.796275	1332.767123
7123	2748.782029	0	0	1 NY	2001	36.53545528	0	0.737401705	1	0.122446096	0.635815247	0.139843199	15.5	0.853325	296.2219178
25020	6193.72379	0	1	5 MS	2005	38.41862415	0	0.736328441	0.736328441	0.091097481	0.782747271	0.196484787	16.8	0.768125	954.7912718
24423	4073.307115	0	1	5 WI	2005	30.68946626	0	0.734483458	1	0.075563394	0.382144281	0.113954983	9.7	0.945625	1545.671233
14975	3354.496993	0	0	3 NC	2003	27.26849315	0	0.734174784	1	0.114691613	0.726098408	0.152048148	17.05	0.863325	876.8876712
3608	1914.550456	0	0	0 AR	2000	27.99586334	0	0.731837219	1	0.04558421	0.794348161	0.163780806	13.87134012	0.724325	872.7019687
17579	6356.854934	0	0	3 TX	2003	47.47540984	0	0.729676262	1	0.007903637	0.680516734	0.164735944	25.2	0.779875	279.269077
36808	4944.894697	0	1	7 VT	2007	62.75563731	0	0.725863819	1.089336538	0.13705434	0.550050112	0.079676436	10.275	0.976375	1358.108935
11719	4177.474483	0	0	2 WA	2002	131.1728099	0	0.725134352	1	0.15174376	0.5434589	0.109628506	13.65	1.026525	420.8191781
31563	5420.654632	0	1	6 IN	2006	52.2250991	0	0.724810458	1	0.07177057	0.662598563	0.117084336	12.7	0.863375	1796.087671
29876	5622.742174	0	1	6 NY	2006	353.042634	0	0.718662668	1	0.021664974	0.581086938	0.14278085	13.5	0.820425	921.169863
207	2663.087711	0	0	0 NE	2000	21.45389464	0	0.713766838	1	0.053084335	0.70223944	0.102722565	9.605764829	0.792775	454.4745696
4207	3354.493943	0	0	0 WV	2000	112	0	0.707257484	1	0.078290958	0.798769278	0.149509378	13.8419917	0.8024	780.6575342
28570	2681.647144	0	1	5 LA	2005	33.29513266	0	0.705268495	1	0.193982556	0.611592988	0.175917947	16.85	0.739425	1363.643836
5278	3682.341642	0	0	1 KY	2001	69.24597975	0	0.70394547	1	0.326350103	0.445865489	0.124013903	12.3	0.7959	370.8712329
22822	2838.747725	0	1	4 TX	2004	57.25735186	0	0.703392921	1	0.065582739	0.789619791	0.1681882	24.4	0.779175	833.9855378
6858	2765.563443	0	0	1 KY	2001	229.4851166	0	0.702388069	1	0.097439265	0.691526031	0.124013903	12.3	0.7959	849.0547945
2162	5085.739256	0	0	0 WY	2000	113.2857143	0	0.70070201	1	0.008410921	0.383644558	0.116087251	14.93977284	0.8841	90.90313112
22302	4169.677609	0	1	4 WY	2004	253	0	0.695855432	1	0.156851037	0.605528011	0.102168204	14.35	0.908425	944.490411
5654	7809.257179	0	0	1 MN	2001	174.5547721	0	0.695790724	1	0.209560959	0.733825732	0.06911632	8	0.8828	134.8027397
39044	7723.331168	0	1	6 WA	2006	44.02523993	0	0.695383353	1	0.018097559	0.821605824	0.08989823	12.55	1.04605	789.0930473
7439	3215.054209	0	0	1 WI	2001	52.30178289	0	0.694777269	1	0.029487779	0.578221185	0.089676258	7.4	0.884975	1090.09863
31617	3178.353829	0	1	6 MI	2006	57.62752343	0	0.693769148	0.693769148	0.024067822	0.796633535	0.127432737	10.4	0.892025	496.5863014
31407	5884.13733	0	1	6 IN	2006	95.02478371	0	0.693734962	1	0.049054239	0.577517324	0.117084336	12.7	0.863375	1664.879452
7875	6177.347385	0	0	1 MN	2001	207	0	0.692801463	1	0.024100399	0.681520772	0.06911632	8	0.8828	156.1972603
3619	2429.522633	0	0	0 AR	2000	30.75178531	0	0.691532058	1	0.046821426	0.753249867	0.163780806	13.87134012	0.724325	786.84415
27210	2014.905489	0	1	5 LA	2005	25.64911296	0	0.691525576	1	0.186130427	0.590220499	0.175917947	16.85	0.739425	1233.481249
7621	4041.636725	0	0	1 FL	2001	33.60495633	0	0.69150869	1	0.024653739	0.415870049	0.117949507	17.5	0.89425	497.2931507
649	2989.804848	0	0	0 WI	2000	22.70654158	0	0.690190107	1	0.014469549	0.860565798	0.092235581	6.793033764	0.87515	416.6958904
39070	6596.068978	0	1	6 IA	2006	50	0	0.689786439	1	0.123574265	0.344645162	0.109198516	9.4	0.853425	262.1458912
5426	3229.668376	0	0	1 WV	2001	85	0	0.689712577	1	0.024056322	0.793445424	0.15354912	13.75	0.819025	803.4547945
33056	3812.708533	0	1	6 MI	2006	57.09736269	0	0.689077973	0.689077973	0.13180643	0.498108253	0.127432737	10.4	0.892025	1354.238356
28261	4642.723492	0	1	5 ID	2005	53.52840781	0	0.685378979	1	0.082322833	0.477594541	0.09675017	14.65	0.841975	1830.416438
31818	3073.354641	0	1	6 AR	2006	40.37171112	0	0.685052437	1	0.172558939	0.526732107	0.161178342	18.2	0.7478	1660.161644
27098	2715.075044	0	1	5 IL	2005	51.51201437	0	0.684701649	1	0.045162354	0.828339744	0.120408402	13.35	0.8323	649.8356164
31671	5174.971003	0	1	6 IA	2006	96	0	0.684235359	1	0.140940233	0.616751524	0.109198516	9.4	0.853425	1318.583562
32616	3339.988876	0	1	6 MN	2006	24.74295775	0	0.683107186	1	0.051961843	0.669559723	0.082488429	8.1	0.91815	742.5863014
16396	3276.065547	0	0	3 WA	2003	174.845602	0	0.681733292	1	0.155550639	0.608857301	0.115427635	14.85	1.01865	525.9643836
3089	2494.097982	0	0	0 NE	2000	29.80532797	0	0.681180644	1	0.036018528	0.816031268	0.102722565	9.605764829	0.792775	180.2876712
11446	2967.192746	0	0	2 IA	2002	50	0	0.680222421	1	0.056273573	0.772585438	0.083870984	8.5	0.811775	666.7534247
24183	3392.050166	0	1	5 NH	2005	60	0	0.679646333	1	0.099222836	0.554496709	0.057150561	9.9	0.995575	1420.10411
10465	2008.919089	0	0	2 ND	2002	38.00991348	0	0.678996056	1	0.004732041	0.808747624	0.12756697	10.25	0.783825	386.2739726
30695	3251.714375	0	1	6 IA	2006	68	0	0.678737542	1	0.101926244	0.74033448	0.109198516	9.4	0.853425	947.4767123
27863	3411.667599	0	1	5 SC	2005	30.50671956	0	0.678626012	0	0.054951768	0.41306478	0.14988821	16.05	0.865325	795.4246575
29045	2749.1673	0	1	6 IL	2006	64	0	0.676176918	1	0.14971489	0.671804766	0.111912659	13.85	0.829575	1060.416438
32298	5028.084976	0	1	6 IA	2006	47.36680328	0	0.67763328	1	0.153831318	0.621687116	0.109198516	9.4	0.853425	1317.306849
21421	8448.311843	0	1	4 AK	2004	34.18731343	0	0.677574459	1	0.247027272	0.232333445	0.095532241	13.35	1.198775	632.4986301
31743	5050.557218	0	1	6 IA	2006	57.36680328	0	0.677050974	1	0.078970869	0.665986887	0.109198516	9.4	0.853425	1161.030137
23598	5099.558452	0	1	4 KS	2004	15.57907063	0	0.676526319	1	0.005986536	0.898368835	0.110939878	10.85	0.803625	198.9123288
9557	2593.029873	0	0	1 MN	2001	71.88170259	0	0.676324861	1	0.016808896	0.847515839	0.06911632	8	0.8828	260.4027397
14101	3829.843239	0	0	2 IL	2002	101.9626656	0	0.674097044	1	0.010870107	0.560490231	0.115517396	13.85	0.807975	283.9479452
13792	3522.690739	0	0	2 CA	2002	96	0	0.673425789	1	0.086734395	0.713598941	0.131030826	18.85	0.97095	140.3671233
10877	3823.159671	0	0	2 IA	2002	50	0	0.672917654	1	0.074679295	0.672182366	0.083870984	8.5	0.811775	354.1205479
4989	3687.239095	0	0	1 MO	2001	58.20547945	0	0.672766113	1	0.00531069	0.127390585	0.090229775	10.2	0.7711	160.7287671
17904	3221.269105	0	0	3 NE	2003	100.1535242	0	0.672681443	1	0.073804582	0.670176536	0.10351215	10.75	0.81885	927.3205479
31782	2169.310192	0	1	6 MO	2006	80	0	0.672425353	1	0.067129419	0.469255174	0.114514003	12.5	0.7942	1107.608219
28629	4642.430514	0	1	5 IA	2005	32.79754601	0	0.671909933	1	0.018531291	0.598524813	0.110241086	8.75	0.84625	730.2712329
14016	2536.408021	0	0	2 KS	2002	34.63599182	0	0.671676548	1	0.020363511	0.54977499	0.102923966	10.9	0.776025	548.3780822
13242	3143.794909	0	0	2 MN	2002	68.52762657	0	0.671298467	1	0.007892152	0.699305511	0.069429915	7.95	0.89965	219.3452055
13043	4236.510644	0	0	2 CA	2002	238	0	0.671036862	0	0.132471889	0.608132825	0.131030826	18.85	0.97095	427.4136986
3555	5207.425051	0	0	0 ND	2000	48	0	0.670303142	1	0.117351972	0.552014482	0.117573396	11.11036679	0.761375	124.660274
29039	4713.495628	0	1	6 WI	2006	248	0	0.670103012	1	0.150213467	0.521655517	0.10111748	9.05	0.9507	1281.131507
21202	3669.386302	0	1	4 MT	2004	68	0	0.669235606	1	0.102391649	0.59939801	0.148347092	18.8	0.872025	1339.372603
30155	3954.107721	0	1	6 MN	2006	298	0	0.668889314	1	0.070717291	0.530174791	0.082488429	8.1	0.91815	1335.632877
5102	3165.024338	0	0	1 TN	2001	58.36775208	0	0.667532453	1	0.146301884	0.674107151	0.145665615	11.3	0.7791	422.2876712
12234	4008.326005	0	0	2 ND	2002	134	0	0.666639986	1	0.014384565	0.751137152	0.12756697	10.25	0.783825	190.8794521
3338	3070.490206	0	0	0 MN	2000	121.9499638	0	0.665092107	1	0.021250356	0.798402233	0.068144539	8.819951491	0.8655	202.2325174
36571	4470.839203	0	1	7 CA	2007	48	0	0.664788325	1	0.183732778	0.46034487	0.121703355	18.86762822	1.1162	596.5643836

24794	2515.514599	0	1	5	AZ	2005	28.02813014	0	0.664679922	1	0.481873984	0.294360795	0.149745613	18.15	0.902625	1473.49589
26681	2736.978453	0	1	5	OK	2005	30.48893187	0	0.663181075	1	0.056632179	0.702725315	0.127050262	18.55	0.76675	627.8109589
10642	3449.567551	0	0	2	MO	2002	30.79069372	0	0.663118833	1	0.104263041	0.725886481	0.099098535	10.9	0.7851	818.7945205
32661	3672.388038	0	1	6	MN	2006	19.90976922	0	0.66227203	1	0.017564554	0.728178835	0.082488429	8.1	0.91815	411.8219178
7954	3016.164304	0	0	1	GA	2001	22.72253711	0	0.660906753	0.660906753	0.129870213	0.702807733	0.122407049	16.6	0.827025	617.7616438
5732	2735.745379	0	0	1	GA	2001	74	0	0.659894678	1	0.044767005	0.753807644	0.122407049	16.6	0.827025	547.8328767
25307	2515.737006	0	1	5	LA	2005	33.29513266	0	0.658901764	1	0.357527236	0.521691999	0.175917947	16.85	0.739425	1741.884932
27894	3942.936548	0	1	5	MO	2005	95.83810216	0	0.658753051	0.658753051	0.043056202	0.773029576	0.118324413	11.8	0.802225	551.6164384
8419	4473.176025	0	0	1	WA	2001	45.37839659	0	0.652460269	0	0.691471363	0.195472537	0.105344373	13.1	1.0437	340.0082192
16137	4299.138838	1	0	3	ME	2003	57	0	0.651724512	0.651724512	0.114995242	0.707850913	0.127626808	10.85	0.883575	844.3369863
6119	4610.853295	0	0	1	OR	2001	105.7167078	0	0.650094976	1	0.157081214	0.524113681	0.118063121	12.8	1.006725	1444.043836
26536	6913.809692	0	1	5	LA	2005	74	0	0.649373557	1	0.213516605	0.714127402	0.175917947	16.85	0.739425	441.1260274
9005	4345.784105	0	0	1	IA	2001	41.09309308	0	0.644309631	1	0.004397259	0.601893379	0.074031591	7.5	0.8004	185.6547945
3643	3393.937173	0	0	0	NC	2000	35.33041107	0	0.643899593	1	0.614877868	0.307317731	0.129887741	12.88181164	0.825	669.9780822
31724	8365.288401	0	1	6	WI	2006	6.839116719	0	0.642699252	1	0.016378526	0.61137576	0.10111748	9.05	0.9507	63.90684932
11584	5224.851912	0	0	2	HI	2002	60	0	0.639197392	1	0.041157476	0.378873566	0.117567229	9.8	1.109875	134.260274
2429	4612.128915	0	0	0	ND	2000	60	0	0.636085943	1	0.110786396	0.216488232	0.117573396	11.11036679	0.761375	141.7534247
2112	3846.364468	0	0	0	WI	2000	24.86519405	0	0.634046961	1	0.021869578	0.853803385	0.092235591	6.793033764	0.87515	282.0575342
24742	3097.453363	0	1	5	SC	2005	26.78883543	0	0.633319954	1	0.290893605	0.453338091	0.14988621	16.05	0.865325	1355.767123
11648	3018.297512	0	0	2	KY	2002	89.61650723	0	0.632239448	1	0.067126463	0.741143502	0.134814463	12.95	0.7955	609.543956
4568	3053.277003	0	0	0	KS	2000	44.18994413	0	0.628285025	1	0.032638463	0.567770808	0.110220661	11.7455006	0.74275	265.4465753
11495	12786.61647	0	0	2	VT	2002	187.413951	0	0.626521186	1	0.049714782	0.693936714	0.100195019	9.85	0.955825	470.5972603
24129	4355.637885	0	1	5	MN	2005	33.47936077	0	0.624868268	1	0.053606518	0.717165219	0.076967778	7.75	0.933375	1357.073973
28746	3908.145393	0	1	5	MS	2005	36.69649409	0	0.623400735	1	0.139233922	0.679290036	0.196484787	16.8	0.768125	1261.196581
8604	2131.375037	0	0	1	CO	2001	94.25460498	0	0.622147133	1	0.067179649	0.555089967	0.086508789	15.6	0.892925	815.4082192
14391	2994.460349	0	0	2	OR	2002	136	0	0.620561885	1	0.108448482	0.637572071	0.115277928	13.7	1.00615	736.5835616
3076	4061.915441	0	0	0	TX	2000	30.02943893	0	0.620139528	1	0.063659625	0.76335925	0.149913055	21.29066821	0.74635	153.1150685
16330	4091.437806	0	0	3	MT	2003	60	0	0.618810481	1	0.080925019	0.520616534	0.145196438	17.35	0.85245	224.7972603
24091	4242.702221	0	1	4	CA	2004	200	0	0.618504539	0	0.114655045	0.503762163	0.134411853	18.2	0.993525	888.4821918
22916	3479.637259	0	1	4	OK	2004	50	0	0.618344145	1	0.01534191	0.84718012	0.112981434	19.8	0.755025	317.7123288
13764	3390.827179	0	0	2	MN	2002	35.82994617	0	0.617773796	1	0.093138625	0.645530843	0.069429915	7.95	0.89965	936.0958904
7201	3142.098487	0	0	1	NE	2001	25.50970664	0	0.616363569	1	0.102615737	0.619445992	0.094850352	9.5	0.80835	677.7369863
32563	3361.711522	0	1	6	OK	2006	40.37112139	0	0.616325634	1	0.090205048	0.443423014	0.153700735	18.4	0.7633	574.8931507
3994	5411.665924	0	0	0	ND	2000	102	0	0.616197111	1	0.294604607	0.359044112	0.117573396	11.11036679	0.761375	178.4712329
27723	4150.612956	0	1	5	MN	2005	65.85469622	0	0.615389627	1	0.123040983	0.531723499	0.076967778	7.75	0.933375	583.5452055
16195	1474.742652	0	0	3	TX	2003	33	0	0.614922632	1	0.108986739	0.546362016	0.164735944	25.2	0.779875	889.6164384
4658	3781.677206	0	0	0	MI	2000	177	0	0.61452179	1	0.034323469	0.73592587	0.101030747	9.687357224	0.8849	180.4109589
32955	8813.362521	0	1	6	CA	2006	42.18245328	0	0.612353421	0	0.027055264	0.751390447	0.12907211	18.8	1.0887	559.909589
32366	2152.325909	0	1	6	AZ	2006	42	0	0.612259691	0.387740309	0.190950561	0.525588636	0.150372022	20.25	0.89915	330.2520548
14356	3650.763831	0	0	2	HI	2002	51	0	0.61087608	0	0.050946574	0.272289202	0.117567229	9.8	1.109875	444.3945205
25966	3914.298914	0	1	5	VT	2005	34.99158758	0	0.608797366	1	0.216038942	0.571609325	0.076553601	11.04	0.9468	1667.843836
15803	3516.710494	0	0	3	KS	2003	32.49242443	0	0.608770662	1	0.05455144	0.828574973	0.10510991	10.7	0.789525	614.139726
22275	5040.10753	0	1	4	MN	2004	94.90940466	0	0.608628445	0.608628445	0.157967847	0.606288055	0.07189492	8.6	0.92965	669.7808219
12128	2483.230099	0	0	2	ND	2002	64	0	0.608589835	1	0.008780058	0.78788536	0.12756697	10.25	0.783825	366.5479452
23296	3322.205794	0	1	4	TX	2004	23.82752148	0	0.608429066	0	0.058346686	0.754745248	0.1681882	24.4	0.779175	569.7205479
9130	5631.244297	0	0	1	VT	2001	68.20570894	0	0.60791051	1	0.026894928	0.550400444	0.107154768	9	0.94135	239.8004791
31199	2274.420376	0	1	6	AR	2006	60.70418819	0	0.607567244	1	0.180096588	0.582119001	0.161178342	18.2	0.7478	1815.016438
31159	4684.674673	0	1	6	NE	2006	69	0	0.607275701	1	0.149403986	0.652794875	0.098053665	11.4	0.87535	1226.789041
31572	4858.137425	0	1	6	WI	2006	235.150757	0	0.60632542	1	0.04446965	0.597431235	0.10111748	9.05	0.9507	1793.186301
22071	3122.465211	0	1	4	SD	2004	44.26549738	0	0.6061908	0.6061908	0.049766767	0.799920003	0.13187364	11.7	0.81	320.6410959
28965	4892.146374	0	1	6	VT	2006	47.0346553	0	0.606102184	1	0.130282743	0.568828978	0.077928534	10.87	1.000325	1967.30137
32940	3773.480918	0	1	6	TX	2006	77.53284066	0	0.60354608	1	0.075116748	0.433216754	0.164249884	24.05	0.8039	845.8986301
25258	2641.100913	0	1	5	TX	2005	29.82562943	0	0.603129534	1	0.066691556	0.727685873	0.16502142	23.9	0.794275	353.0657534
22204	2953.695129	0	1	4	KY	2004	82.0017506	0	0.602320593	1	0.082544577	0.749844929	0.160427504	13.8	0.800025	843.8458567
32852	3626.793343	0	1	6	OH	2006	28.50060485	0	0.601694065	1	0.2437879	0.47349672	0.121568216	10.75	0.87925	1487.194521
30357	3244.193339	0	1	6	IL	2006	117	0	0.60113105	0.39886895	0.206368309	0.627955617	0.111912659	13.85	0.829575	1929.70411
31959	4323.599178	0	1	6	NE	2006	35.82994617	0	0.597873792	1	0.059367843	0.67513757	0.098053665	11.4	0.87535	1384.290411
9953	8161.249431	0	0	2	IA	2002	67	0	0.596609768	1	0.00256479	0.505796426	0.083870984	8.5	0.811775	172.3287671
25195	3241.850942	0	1	5	MN	2005	53	0	0.596004214	0	0.041555419	0.606614151	0.076967778	7.75	0.933375	1509.509589
32597	3397.806507	0	1	6	IA	2006	74	0	0.595352594	1	0.083169611	0.678032756	0.109198516	9.4	0.853425	1390.49863
22981	3636.608946	0	1	4	IN	2004	126.0426374	0	0.594898085	1	0.12770104	0.513562324	0.110156559	13.85	0.880675	1735.471233
33643	6743.942024	0	1	6	MI	2006	73.82438805	0	0.593076843	0.593076843	0.020929596	0.62684644	0.127432737	10.4	0.892025	985.6931507
4772	15458.83457	0	0	0	MI	2000	179	0	0.592399541	1	0.013063357	0.893031201	0.101030747	9.687357224	0.8849	33.46849315
32312	4417.360064	0	1	6	KY	2006	63.65172685	0	0.591948166	1	0.019665265	0.865544006	0.158014527	13.95	0.777725	727.1315068
30423	2704.011531	0	1	6	AR	2006	73	0	0.591473359	1	0.110216279	0.593559109	0.161178342	18.2	0.7478	1259.515068
29263	4056.128157	0	1	6	NE	2006	65	0	0.591141268	1	0.151893615	0.596564795	0.098053665	11.4	0.87535	1015.389041
32442	3757.092747	0	1	6	IN	2006	42.70120365	0	0.59108649	1	0.085839946	0.448301557	0.117084336	12.7	0.863375	1917.60274
31574	5815.797879	0	1	6	NE	2006	76.28078587	0	0.591041881	1	0.081919944	0.70733497	0.098053665	11.4	0.87535	915.460274
13041	4349.187918	0	0	2	MN	2002	47.95643386	0	0.590499707	1	0.040388181	0.793593971	0.069429915	7.95	0.89965	337.4219178
9477	2471.364549	0	0	1	GA	2001	53	0	0.589861262	1	0.056196644	0.712633408	0.122407049	16.6	0.827025	749.2684932
27919	4104.650604	0	1	5	WA	2005	58.08884906	0	0.589272746	1	0.092619275	0.367753043	0.106411225	12.85	1.032875	1357.358164
4768	2579.201246	0	0	0	NE	2000	25.90733591	0	0.589174561	1	0.049320291	0.658106874	0.102722565	9.605764829	0.792775	144.5589041
31401	2812.278126	0	1	6	MA	2006	58.75201875	0	0.588514548	0	0.060195009	0.490105143	0.111340875	9.8	1.064575	1044.353425
33623	2413.159074	0	1	6	KY	2006	89	0	0.588506281	1	0.206635217	0.651136602	0.158014527	13.95	0.777725	1443.052055

10814	2951.486259	0	0	2	KS	2002	22.80484848	0	0.587302393		1	0.005457161	0.523409222	0.102923966	10.9	0.776025	225.4082192
15016	4185.955421	0	0	3	IA	2003	62	0	0.587288739		1	0.025486198	0.777379209	0.091436117	10.4	0.8273	737.3643836
15076	3426.992075	0	0	3	IN	2003	42.23758544	0	0.5870182		1	0.153816487	0.650774722	0.097604108	13.5	0.87465	796.4712329
5501	2914.020949	0	0	1	NE	2001	36	0	0.586201735		1	0.077255761	0.680261351	0.094850352	9.5	0.80835	313.2109589
18779	2586.754256	0	0	3	OH	2003	76	0	0.586029984		1	0.040908968	0.787271275	0.10378722	12	0.862675	1473.517808
9331	4388.087816	0	0	1	NV	2001	16	0	0.585808964	0.585808964		0	0.275074949	0.080287823	16.1	0.919825	49.40273973
13170	4234.893496	0	0	2	IA	2002	42	0	0.585752402		1	0.071005765	0.67904897	0.083870984	8.5	0.811775	271.490411
33190	3953.442011	0	1	6	MI	2006	85	0	0.584748748		0	0.151913805	0.476407099	0.127432737	10.4	0.892025	740.8
30784	5197.9248	0	1	6	MN	2006	38.79625326	0	0.584536083		1	0.038426459	0.417467165	0.082488429	8.1	0.91815	1767.950685
12242	3969.2623	0	0	2	IA	2002	50	0	0.584504587		1	0.04552397	0.782225274	0.083870984	8.5	0.811775	413.5643836
31377	3385.755874	0	1	6	KS	2006	33.95533729	0	0.58374842		1	0.117483668	0.600994456	0.126597148	11.3	0.808775	1212.147945
39039	8509.360608	0	1	6	HI	2006	162	0	0.581843967		1	0	1	0.087274904	8.4	1.057975	474.0234306
33158	3815.343957	0	1	6	OH	2006	34.77030787	0	0.579964215		1	0.112119367	0.507255069	0.121568216	10.75	0.87925	1989.071233
27549	2755.617425	0	1	5	MT	2005	83	0	0.578318621		1	0.098992752	0.618118886	0.139645634	16.9	0.871975	1912.6
5434	2601.53817	0	0	1	IL	2001	65.54423249	0	0.577216223		1	0.059269273	0.792067285	0.110171596	13.6	0.813175	539.5561644
31614	3054.347129	0	1	6	OK	2006	47.9535924	0	0.576694179		1	0.073299071	0.786689904	0.153700735	18.4	0.7633	443.5123288
28223	3953.680176	0	1	5	IA	2005	87	0	0.575201121		1	0.115533299	0.630592669	0.110241086	8.75	0.84625	1325.526027
17772	4786.198941	0	0	3	SD	2003	74	0	0.573644275		1	0.037731417	0.749192157	0.122490554	11.85	0.78265	430.7123288
16596	4275.671911	0	0	3	AZ	2003	72.52462149	0	0.573437543		1	0.363465085	0.357695941	0.13749452	16.9	0.854	578.0767123
29960	2807.150862	0	1	6	AL	2006	130.3037037	0	0.571403544		1	0.1080155	0.724161902	0.157635137	16.85	0.750875	806.8438356
30358	4473.224196	0	1	6	MO	2006	62	0	0.57087617		1	0.050646313	0.849829813	0.114514003	12.5	0.7942	385.7726027
5791	3213.475662	0	0	1	ID	2001	25.01560746	0	0.570102666		1	0.14495039	0.648962753	0.12300025	16	0.887125	733.6561868
7394	2831.995861	0	0	1	IA	2001	50	0	0.569357112		1	0.013396372	0.845148128	0.074031591	7.5	0.8004	382.3890411
8625	3323.454847	0	0	1	NE	2001	26.46854296	0	0.566404232		1	0.110520186	0.758127218	0.094850352	9.5	0.80835	263.0794521
18318	2932.441381	0	0	3	WA	2003	25	0	0.564228851		1	0.10086663	0.729694248	0.115427635	14.85	1.01865	241.2630137
33091	3891.537402	0	1	6	UT	2006	19.00259592	0	0.563808447		1	0.202529604	0.342813747	0.091482221	16.9	0.816875	609.8109589
27569	2347.286474	0	1	5	TN	2005	36.1443299	0	0.561593679		1	0.102216303	0.638069054	0.155831068	13.35	0.78935	1384.221918
33011	3642.035465	0	1	6	IN	2006	76.8129097	0	0.560873789	0.560873789		0.123600876	0.587145854	0.117084336	12.7	0.863375	1662.205479
23144	3017.671565	0	1	4	IN	2004	164.2341993	0	0.559183877		1	0.156075871	0.63484883	0.110156559	13.85	0.880675	1191.008219
32253	4495.649352	0	1	6	KS	2006	98.7023968	0	0.555262478		1	0.035162196	0.759609069	0.126597148	11.3	0.808775	894.1232877
580	1966.490243	0	0	0	TN	2000	51.96732026	0	0.554499599		1	0.085154488	0.394280118	0.133892814	9.804819597	0.76145	313.2767123
8763	2637.581255	0	0	1	TN	2001	32.15979103	0	0.554184836		1	0.132239325	0.77876915	0.145665615	11.3	0.7791	477.1057265
33322	4136.968096	0	1	6	WV	2006	94.8622678	0.077457429	0.553825481		0	0.113023191	0.494133382	0.156043635	15.2	0.7771	1772.843836
4135	3728.593152	0	0	0	NE	2000	44	0	0.55012663		1	0.005385912	0.823714511	0.102722565	9.605764829	0.792775	99.23835616
29201	2971.689242	0	1	6	LA	2006	12.99471555	0	0.54845714		1	0.135624539	0.708295835	0.177225449	19.8	0.7421	486.060274
4483	3895.481016	0	0	0	GA	2000	114.4963504	0	0.546385913		1	0.036613869	0.795883924	0.12190505	14.51309318	0.804675	173.7808219
24444	2119.902254	0	1	5	IL	2005	53.85205479	0	0.547467737		1	0.110362598	0.786676724	0.120408402	13.35	0.8323	911.0054795
5315	3190.092871	0	0	1	OH	2001	34.08316491	0	0.546865955		1	0.073066073	0.801920233	0.104153962	11.2	0.866475	828.1452504
31026	4487.065823	0	1	6	TX	2006	34.70600039	0	0.546809294		1	0.05857931	0.470818404	0.164249884	24.05	0.8039	182.7315068
3952	2396.396629	0	0	0	MO	2000	48.9045337	0	0.546019327		1	0.034262997	0.863673844	0.099233666	10.06909107	0.765925	389.0794521
12021	2800.437753	0	0	2	MT	2002	42	0	0.54601601		1	0.096717532	0.705796522	0.135911041	14.45	0.866325	598.4109589
31425	3256.141034	0	1	6	SD	2006	161	0	0.545053892	0.454946108		0.112716405	0.710716173	0.112467743	11.75	0.851075	530.8273973
33326	7290.251387	0	1	6	MS	2006	182.2382786	0	0.544939057		1	0.107728706	0.828895974	0.205966655	18.85	0.767825	376.3643836
11675	3910.946627	0	0	2	WI	2002	33.56986301	0	0.544791589		1	0.025786716	0.52528906	0.084341495	8.75	0.9021	782.2876712
25664	3652.837095	0	1	5	MT	2005	23.95798709	0	0.54322117		1	0.204930783	0.48663603	0.139645634	16.9	0.871975	712.7123288
26378	4024.768804	0	1	5	OR	2005	30.99835317	0	0.542708017		1	0.20281278	0.480969333	0.119327733	15.95	1.01185	1956.185463
10363	3313.269978	0	0	2	LA	2002	45.18635544	0	0.542328646		1	0.189771921	0.514359532	0.170644524	18.85	0.769725	330.0876712
32119	2578.045697	0	1	6	KY	2006	81	0	0.542326522	0.542326522		0.155114436	0.657270479	0.158014527	13.95	0.777725	1412.213699
8412	3902.782214	0	0	1	WA	2001	47.93388727	0	0.541143072		1	0.154447161	0.639695361	0.105344373	13.1	1.0437	374.9041246
35945	5044.485852	0	1	7	TX	2007	31.69408757	0	0.540897601	0.848924961		0.053513415	0.459121835	0.164132519	24.48337854	0.8182	253.0294805
25326	3814.827732	0	1	5	WI	2005	25.97103077	0	0.540808799	0.540808799		0.051794414	0.40697927	0.113954983	9.7	0.945625	1524.30155
24882	3711.923507	0	1	5	IA	2005	40.00648252	0	0.538813445		1	0.11135928	0.669607309	0.110241086	8.75	0.84625	786.5041395
31095	2449.594658	0	1	6	IL	2006	42.25511957	0	0.537868432		1	0.078353398	0.75346951	0.111912659	13.85	0.829575	1262.079452
31801	4797.29782	0	1	6	VT	2006	72.94830517	0	0.537796046		1	0.134173268	0.555122256	0.077928534	10.87	1.000325	1422.347945
12808	3445.822054	0	0	2	WA	2002	62	0	0.537718441		0	0.580323634	0.238404822	0.109628506	13.65	1.026525	683.7178082
6964	8520.495623	0	0	1	WA	2001	40.9640542	0	0.537065288		1	0.107169774	0.571009656	0.105344373	13.1	1.0437	75.92953065
16725	2759.808624	0	0	3	WY	2003	30.54520548	0	0.537057283		1	0.164745324	0.441736153	0.095814695	16.8	0.8942	1151.252055
38328	4554.656349	0	1	4	KS	2004	46.43784985	0	0.536665543		1	0.029689353	0.872965771	0.110939878	10.85	0.803625	292.7
10088	3969.257311	0	0	2	IN	2002	66.7993985	0	0.535737396		1	0.130148146	0.58615964	0.088831687	12.45	0.869125	1128.534247
27236	4633.971078	0	1	5	IA	2005	154.2974624	0.006472061	0.535027723		1	0.06231238	0.46575597	0.110241086	8.75	0.84625	1646.701385
30526	2806.006188	0	1	6	PA	2006	60	0	0.534267185	0.534267185		0.015786633	0.775485189	0.114306046	9.85	0.8294	1033.60274
1795	6226.314242	0	0	0	GA	2000	82	0	0.533857687		1	0.033545176	0.756168459	0.12190505	14.51309318	0.804675	287.6
20170	3006.98942	0	1	4	UT	2004	18.03847593	0	0.533161631		1	0.364607195	0.363999404	0.097465407	13	0.90585	616.6659031
28220	3913.879412	0	1	5	MO	2005	36.03935923	0	0.533110821		1	0.16160222	0.711570736	0.118324413	11.8	0.802225	1037.46987
23673	2919.423721	0	1	4	MI	2004	75.45241476	0	0.532264083		1	0.047651523	0.705610912	0.12403794	11	0.8911	704.7561644
31891	3410.216444	0	1	6	AR	2006	29.98539888	0	0.531242353		1	0.019709842	0.893463422	0.161178342	18.2	0.7478	738.9452055
10570	4202.132916	0	0	2	MT	2002	198	0	0.530968842		1	0.014203215	0.701262164	0.135911041	14.45	0.866325	300.4876712
23906	2945.192522	0	1	4	ND	2004	47.96014944	0	0.530324016		1	0.015858977	0.831969581	0.095273303	10.5	0.77805	338.5753425
6118	7589.470198	0	0	1	AK	2001	5.991735908	0	0.529596814		1	0.060738851	0.505582555	0.088776903	13.1	1.230825	89.8691968
3895	4843.029503	0	0	0	NE	2000	48	0	0.528585952		1	0.000754105	0.87731047	0.102722565	9.605764829	0.792775	83.64931507
32931	4627.308812	0	1	6	MI	2006	74.58605056	0	0.527994237	0.527994237		0.07121439	0.594889223	0.127432737	10.4	0.892025	1746.658223
17525	2669.270578	0	0	3	WV	2003	36.67671233	0	0.527880309		1	0.194521727	0.576152338	0.168445176	15.6	0.7998	1151.876712
15002	4238.972561	0	0	3	KS	2003	26.00821918	0	0.527103034		1	0.00724222	0.295744964	0.10510991	10.7	0.789525	204.5616438
25818	4380.236273	0	1	5	NH	2005	98.4992334	0	0.526995261		0	0.082437613	0.557099798	0.057150561	9.9	0.995575	1677.361479

18557	4632.40781	0	0	3	WA	2003	26.91780822	0	0.526691181	1	0.198961122	0.548997378	0.115427635	14.85	1.01865	477.5863014
29818	3391.932209	0	1	6	TX	2006	52	0	0.526593754	0.526593754	0.030745387	0.794435847	0.164249884	24.05	0.8039	1217.60274
2873	4272.306605	0	0	0	IA	2000	37	0	0.525416516	1	0.003499537	0.313108902	0.074761213	8.127252098	0.789275	134.7835616
13278	3061.588688	0	0	2	WA	2002	12.47945205	0	0.525282799	1	0.018795907	0.776445283	0.109628506	13.65	1.026525	188.4712329
32364	2876.17694	0	1	6	TN	2006	66.65728336	0	0.525272145	1	0.002578629	0.742069276	0.149060313	13.65	0.797625	931.6876712
25160	3698.241845	0	1	5	WI	2005	159.8454933	0	0.525018	1	0.09007449	0.555100786	0.113954983	9.7	0.945625	1804.991781
33288	4850.149688	0	1	6	TX	2006	38.62277109	0	0.524052426	0	0.009355218	0.468599799	0.164249884	24.05	0.8039	766.3178082
16523	3711.151733	0	0	3	WI	2003	40.62739726	0	0.524033763	1	0.028720368	0.63567931	0.093547877	10.35	0.91385	889.6493151
32299	3141.825598	0	1	6	IN	2006	68.65992936	0	0.523228643	1	0.121122114	0.462297143	0.117084336	12.7	0.863375	2222.89011
32674	4427.268324	0	1	6	OH	2006	121.0840089	0	0.522315373	0	0.102902061	0.503754699	0.121568216	10.75	0.87925	2298.382035
30711	5183.027222	0	1	6	LA	2006	137.6183953	0	0.521671764	0.175209918	0.131437722	0.491254328	0.177225449	19.8	0.7421	1351.405479
7274	3499.105289	0	0	1	OH	2001	21.5148589	0	0.520658237	1	0.040194354	0.712012405	0.104153962	11.2	0.866475	502.5978292
15071	4680.009869	0	0	3	WY	2003	29.03287671	0	0.520472503	1	0.071368391	0.6652175	0.095914695	16.8	0.8942	934.2986301
8481	3894.499886	0	0	1	NM	2001	36	0	0.520247963	1	0	0.655820241	0.177551365	20.7	0.846725	100.8712329
32882	4992.299683	0	1	6	OR	2006	73	0	0.520009654	1	0.185264947	0.305709169	0.120317261	16.75	1.026575	1823.465753
33277	2405.175424	0	1	6	NE	2006	56.23636364	0	0.518381557	1	0.079690441	0.673895265	0.098053665	11.4	0.87535	1429.583562
33418	2394.553488	0	1	6	TX	2006	22.01950894	0	0.517320785	1	0.047095044	0.678104912	0.164249884	24.05	0.8039	849.9260274
26242	4000.946743	0	1	5	MI	2005	60.67287671	0	0.517299298	1	0.139740892	0.526150041	0.12796414	10.7	0.88065	1177.430137
23783	3566.275486	0	1	4	IN	2004	97.98940106	0	0.516533396	1	0.066518802	0.708734324	0.110156559	13.85	0.880675	1110.312329
13643	3009.261031	0	0	2	ND	2002	19.54520548	0	0.516417057	1	0.02882429	0.737661223	0.12756697	10.25	0.783825	329.6191781
31598	3246.29979	0	1	6	PA	2006	78	0	0.51574668	1	0.040107773	0.740131622	0.114308046	9.85	0.8294	1717.528767
29966	2898.750623	0	1	6	KY	2006	70	0	0.515651382	1	0.078486597	0.668677815	0.158014527	13.95	0.777725	1209.328767
33001	2706.214579	0	1	6	UT	2006	51	0	0.515630201	1	0.10158049	0.546995302	0.091482221	16.9	0.816875	1050.136986
22080	4078.6658	0	1	4	ID	2004	215	0	0.514168502	1	0.212091189	0.382342104	0.101902055	16.55	0.891725	1670.59726
12558	3656.226295	0	0	2	AZ	2002	44	0	0.513767849	1	0.372669494	0.304437654	0.141693441	17.35	0.859	402.6767123
3951	2944.330895	0	0	0	NE	2000	40	0	0.513557421	1	0.007535562	0.869383595	0.102722565	9.605764829	0.792775	153.2493151
26748	5311.713193	0	1	5	NH	2005	50.98448986	0	0.513030559	1	0.0683522	0.725921406	0.057150561	9.9	0.895575	1658.393937
32543	2567.369719	0	1	6	TX	2006	25.16436803	0	0.512804284	1	0.061829741	0.674356868	0.164249884	24.05	0.8039	1324.723288
27460	4930.974373	0	1	5	WA	2005	37.03114006	0	0.512342871	1	0.208259346	0.514063411	0.106411225	12.85	1.032875	2030.200135
9893	2772.876525	0	0	2	KS	2002	18	0	0.512199436	1	0.04482948	0.517858446	0.102923966	10.9	0.776025	193.5945205
27347	4083.41668	0	1	5	LA	2005	36.02567557	0	0.512055933	1	0.26153797	0.574124408	0.175917947	16.85	0.739425	1101.508152
7608	3521.504478	1	0	1	ME	2001	38.0502882	0	0.511268035	1	0.177784341	0.630130589	0.094476677	10.3	0.873425	1126.066771
1684	2602.144265	0	0	0	AR	2000	48	0	0.510694665	1	0.015546108	0.646699284	0.163780806	13.87134012	0.724325	442.5917808
29359	2815.981487	0	1	6	TX	2006	27.55517148	0	0.509845196	1	0.096133788	0.52762028	0.164249884	24.05	0.8039	422.3434066
28558	2941.224285	0	1	6	KS	2006	41.5526782	0	0.509048976	1	0.103839764	0.555907075	0.126597148	11.3	0.808775	1344.95567
26268	4383.112261	0	1	5	MN	2005	230.0888128	0	0.509045992	1	0.109786117	0.655430778	0.076967778	7.75	0.933375	1527.908796
31634	2940.742912	0	1	6	TN	2006	70	0	0.508630048	1	0.019141038	0.812491579	0.149060313	13.65	0.797625	275.5041096
30137	5814.288444	1	1	6	ME	2006	90	0	0.5083126	1	0.158928532	0.636713504	0.11494241	9.8	0.888	1933.572603
11429	4161.067789	0	0	2	ND	2002	99	0	0.507779302	1	0.209835421	0.434599432	0.12756697	10.25	0.783825	573.6931507
30306	4600.243366	0	1	6	MN	2006	75	0	0.507627726	1	0.118828346	0.508846604	0.082488429	8.1	0.91815	1940.364384
23464	3430.568562	0	1	4	KS	2004	21.02845273	0	0.507428388	1	0.028781686	0.719723268	0.110939878	10.85	0.803625	690.6113182
33548	3504.152311	0	1	6	TX	2006	30.5	0	0.507330167	1	0.035060878	0.810468559	0.164249884	24.05	0.8039	775.7616438
14532	4017.031314	0	0	2	CO	2002	24	0	0.507151366	1	0.098667773	0.638404167	0.093050094	15.85	0.885025	512.2712329
27438	2872.374749	0	1	5	TN	2005	102	0	0.505837743	1	0.035222182	0.749755271	0.155831068	13.35	0.78935	821.6931507
30649	1906.191962	0	1	6	TX	2006	50.25849415	0	0.505782074	1	0.070767096	0.641400467	0.164249884	24.05	0.8039	855.5452055
32335	4496.552167	0	1	6	MS	2006	92.73114557	0	0.505721273	1	0.164195699	0.752688908	0.205966555	18.85	0.767825	972.4
24541	3635.84287	0	1	5	WI	2005	150.8620068	0	0.505164682	1	0.104358407	0.463500298	0.113954983	9.7	0.945625	1150.074137
29594	4103.188668	0	1	6	WA	2006	35.62073508	0	0.504979662	0	0.134834141	0.481909674	0.08989823	12.55	1.04605	2400.301505
18760	4091.400672	0	0	3	MT	2003	222	0	0.504946372	1	0.068858619	0.672203496	0.145196438	17.35	0.85245	800.5534247
8788	4166.166965	0	0	1	IL	2001	59	0	0.504623825	1	0.009050877	0.908655135	0.110171596	13.6	0.813175	477.2438356
20964	3726.777165	0	1	4	CO	2004	28.56320084	0	0.504409096	1	0.157511297	0.636266704	0.099562629	16.55	0.924975	1156.67294
18816	6091.505443	0	0	3	MO	2003	34.0739726	0	0.504221114	1	0.007732654	0.217936776	0.104982876	11.3	0.799425	252.1972603
18112	2953.533224	0	0	3	KS	2003	27.95023421	0	0.503063816	1	0.01490112	0.794150688	0.10510991	10.7	0.789525	494.2794521
27005	3659.057864	1	1	5	ME	2005	65	0	0.503043978	0.503043978	0.112070161	0.616331328	0.122423642	9.6	0.897325	1339.336986
6777	3783.773249	0	0	1	ND	2001	92.8992739	0	0.501793438	0	0.077973722	0.712992428	0.121494536	9.6	0.769875	259.2417846
22016	3410.705152	0	1	4	NE	2004	69	0	0.500863842	1	0.123737153	0.622317555	0.096416897	10.85	0.86675	1070.520548
852	3050.669218	0	0	0	MI	2000	31.58785837	0	0.500185902	1	0.184927569	0.556808538	0.101030747	9.687357224	0.8849	646.978711
38324	3869.149053	0	0	2	MS	2002	116.067868	0	0.5	1	0.122760456	0.535723547	0.189943276	16.55	0.751875	350.5313076
38345	6827.265575	0	0	1	MS	2001	44.24331895	0	0.5	1	0.085479821	0.76555012	0.162629482	18.4	0.744475	575.1136986
28026	4632.685892	0	1	5	KS	2005	33.95317015	0	0.499370126	1	0.095890104	0.711382679	0.118667161	10.5	0.811075	851.8251216
19950	1159.863568	0	1	4	TX	2004	53	0	0.499368756	1	0.079118064	0.709983867	0.1681882	24.4	0.779175	3245.364384
6684	3770.534838	0	0	1	KY	2001	72	0	0.498198352	1	0.053806393	0.790591242	0.124013903	12.3	0.7959	555.5479452
14283	3329.31979	0	0	2	KS	2002	29.11506849	0	0.498048974	1	0.060178227	0.714730359	0.102923966	10.9	0.776025	710.9452055
29770	2459.051942	0	1	6	IN	2006	57.67894674	0	0.497897563	0.497897563	0.190111104	0.554975313	0.117084336	12.7	0.863375	1680.973756
24696	2672.848458	0	1	5	KY	2005	55.11784342	0	0.496952286	1	0.153723616	0.663458132	0.163134033	12.95	0.782025	960.6254954
4132	3264.322715	0	0	0	KS	2000	30.07552961	0	0.496458341	1	0.008721541	0.686080547	0.110220661	11.7455006	0.74275	141.7530504
22558	3888.95933	0	1	4	IL	2004	58	0	0.496094504	1	0.054080114	0.819852655	0.125091191	13.7	0.82415	835.7479452
3767	4089.244596	0	0	0	WA	2000	67.63744292	0	0.495409016	1	0.014554405	0.856392847	0.098789511	13.54570181	1.04625	191.2425481
32328	2863.734315	0	1	6	FL	2006	69.16139294	0	0.49510227	1	0.069781836	0.75172169	0.114269581	20.7	0.85775	723.9780822
33020	5163.757887	0	1	6	MS	2006	78.70684932	0	0.494801143	0.494801143	0.16086943	0.672195889	0.205966555	18.85	0.767825	857.1753425
32392	4413.034755	0	1	6	IN	2006	72.20382213	0	0.493757167	1	0.115974384	0.638920875	0.117084336	12.7	0.863375	2087.571959
2812	3883.036328	0	0	0	NE	2000	79.98624546	1.02517626	0.493431358	1	0.028136715	0.810998661	0.102722565	9.605764829	0.792775	490.7232877
8001	3310.493722	0	0	1	OH	2001	36.09409387	0	0.493422561	1	0.068323062	0.588347713	0.104153962	11.2	0.866475	665.2947825
3859	2558.801309	0	0	0	NE	2000	37	0	0.493335773	1	0.044445141	0.802384199	0.102722565	9.605764829	0.792775	254.4986301

28929	3272.274279	0	1	6	IN	2006	37.13361158	0	0.49313474	0.49313474	0.150016834	0.650341401	0.117084336	12.7	0.863375	1520.986264
23672	3461.64887	0	1	4	IA	2004	33.60429673	0	0.492565485	1	0.051498975	0.728601917	0.098872461	10.25	0.839075	721.7284228
3976	2884.939933	0	0	0	AR	2000	17.02341493	0	0.490465216	1	0.016479943	0.827849064	0.163760806	13.87134012	0.724325	377.5328441
13559	3686.327914	0	0	2	IL	2002	86.06571299	0	0.489862949	1	0.061707574	0.647436424	0.115517396	13.85	0.807975	1098.345205
11061	3901.163911	0	0	2	ND	2002	54	0	0.489200152	1	0.095121397	0.506433761	0.12756697	10.25	0.783825	180.260274
9836	7966.706438	0	0	2	ID	2002	26	0	0.484573857	1	0.060752953	0.685232615	0.114879244	16.95	0.8708	762.2630137
31012	4206.167354	0	1	6	NC	2006	107.8920108	0	0.483404403	1	0.106847269	0.626342037	0.134033013	16.6	0.85515	1850.506849
17452	4226.541487	0	0	3	OH	2003	66.40547945	0	0.482823544	1	0.035800533	0.756736443	0.10378722	12	0.862675	844.5945205
2380	1626.71917	0	0	0	NE	2000	50	0	0.482468158	1	0.042308849	0.630822935	0.102722565	9.605764829	0.792775	266.3342466
4620	2337.32154	0	0	0	TN	2000	136	0	0.482306543	1	0.036333223	0.8508757	0.133892814	9.804819597	0.76145	504.4383562
11329	2611.161516	0	0	2	SD	2002	35.2381273	0	0.481664546	1	0.19242292	0.643304957	0.100992835	10.4	0.778825	783.3643836
5661	4958.112776	0	0	1	CO	2001	15.48207201	0.064501874	0.4813304	1	0.080964784	0.562879719	0.086508789	15.6	0.892925	354.6068269
1545	5081.760301	0	0	0	LA	2000	27.08112568	0	0.478217065	1	0.098085655	0.706875492	0.184674323	20.33195513	0.748475	286.3890411
5571	2771.615208	0	0	1	NV	2001	55	0	0.473495005	1	0.128358581	0.472348745	0.080287823	16.1	0.919825	973.7945205
9845	3620.102192	0	0	2	MS	2002	144.1354919	0	0.469794513	1	0.048234885	0.767931982	0.189943276	16.55	0.751875	293.4849315
12006	3346.706562	0	0	2	MN	2002	102.3868929	0	0.469039342	1	0.077503859	0.738373018	0.069429915	7.95	0.89965	476.9041096
6966	1935.437357	0	0	1	TX	2001	40	0	0.466872584	1	0.063323253	0.764392421	0.149017165	23.5	0.7498	294.2109589
6755	3395.038407	0	0	1	IL	2001	84.28477983	0	0.465766569	1	0.056536356	0.703993031	0.110171596	13.6	0.813175	1112.232877
8349	3713.587437	0	0	1	TX	2001	21.14319101	0	0.465140803	1	0.024287009	0.810408266	0.149017165	23.5	0.7498	641.509589
23900	3483.795591	0	1	4	MS	2004	59.67350859	0	0.462963173	1	0.027171283	0.883705626	0.175106776	17.3	0.77535	730.9972603
3336	2775.055516	0	0	0	KS	2000	29.12248048	0	0.461397896	1	0.020045674	0.861475621	0.110220661	11.7455006	0.74275	417.5671233
21989	2436.045371	0	1	4	WV	2004	47	0	0.460130217	1	0.031097348	0.68346952	0.15724587	16.35	0.800725	662.1643836
19423	2548.919266	0	1	4	WA	2004	31.82338465	0	0.459552286	0	0.457692541	0.332865698	0.116908876	13.95	1.033575	2082
13372	2079.305006	0	0	2	LA	2002	18.8485907	0	0.458904852	0	0.183335888	0.620270628	0.170644524	18.85	0.769725	715.1917808
16060	2999.634219	0	0	3	ID	2003	53	0	0.457305915	1	0.162872416	0.636381241	0.108472776	18.25	0.873975	852.2328767
1120	4218.264902	0	0	0	TX	2000	41.85269473	0	0.454317059	1	0.062544851	0.691917833	0.149913055	21.29066821	0.74635	99.63835616
16878	3326.805013	0	0	3	ID	2003	42	0	0.452714332	1	0.140210609	0.660703605	0.108472776	18.25	0.873975	662.1369863
8369	3229.222704	0	0	1	KS	2001	20.8666217	0	0.451289401	1	0.247706783	0.544116826	0.100296424	11.4	0.756875	243.3726027
5785	3432.239917	0	0	1	MN	2001	37.42401662	0	0.451159861	1	0.023268455	0.826605992	0.06911632	8	0.8828	305.9166405
13403	5651.663483	0	0	2	NE	2002	60.31826013	0	0.451046461	1	0.019073199	0.206270897	0.102172447	9.85	0.813375	324.1452055
19390	4724.785002	0	1	4	OR	2004	37.82310252	0	0.448016675	1	0.151912275	0.571943492	0.124459327	16.75	1.007125	1541.265753
8906	2567.520461	0	0	1	IA	2001	26	0	0.447705122	1	0.023346304	0.825697164	0.074031591	7.5	0.8004	421.6575342
19573	2955.402446	0	1	4	MN	2004	23.84821348	0	0.447140574	1	0.074509116	0.689336279	0.07189492	8.6	0.92965	552.9232877
8642	3117.824784	0	0	1	MN	2001	54.48649301	0	0.444212871	0	0.201323388	0.679766491	0.06911632	8	0.8828	363.3972603
28857	2948.237443	0	1	5	NM	2005	26.32474636	0	0.444036452	1	0.111480665	0.366171345	0.171707695	20.05	0.85805	1460.542466
25752	4495.120112	0	1	5	MN	2005	222.0647609	0	0.442849503	0	0.154644433	0.232682843	0.076967778	7.75	0.933375	1650.499349
20512	4211.245603	0	1	4	MN	2004	34.61461631	0	0.441962681	1	0.022763911	0.538645562	0.07189492	8.6	0.92965	732.8575342
5017	3079.199262	0	0	1	ID	2001	29.9392133	0	0.441756411	1	0.06688892	0.679445387	0.12300025	16	0.867125	457.7728872
6085	3279.884887	0	0	1	TX	2001	26.23274861	0	0.440711563	1	0.249912505	0.52067573	0.149017165	23.5	0.7498	285.5205479
28468	4157.470178	0	1	5	IN	2005	35.61826252	0	0.440285868	1	0.088443338	0.678997458	0.121742015	13.7	0.869875	1448.482192
10431	1904.168708	0	0	2	OR	2002	91.81666667	0	0.439905947	0	0.067106714	0.428626645	0.115277928	13.7	1.00615	749.9616438
18059	2864.630144	0	0	3	TX	2003	38.76958525	0	0.437258984	1	0.02603524	0.829848742	0.164735944	25.2	0.779875	635.5616438
19355	5073.977807	0	1	4	TX	2004	49.98962737	0	0.435305784	1	0.043980713	0.615314939	0.1681882	24.4	0.779175	283.6191781
18313	3294.155522	0	0	3	IL	2003	56.50996464	0	0.435298772	1	0.124985719	0.793379684	0.127630835	14.25	0.816625	1162.427188
3011	3276.19666	0	0	0	IN	2000	38.06672697	0	0.434679897	1	0.046589773	0.728001477	0.079079953	11.48470058	0.83965	761.1945205
7674	3200.673244	0	0	1	ID	2001	62.504261	0	0.43460335	1	0.05328208	0.60639732	0.12300025	16	0.867125	514.6712329
28040	3537.155095	0	1	5	IA	2005	69	0	0.434399103	1	0.061195093	0.669136817	0.110241086	8.75	0.84625	1238.479452
22094	3747.92859	0	1	4	WI	2004	25.4787954	0	0.432658272	1	0.05157678	0.507249064	0.113113712	10.5	0.92685	1236.879452
7544	9379.22722	0	0	1	NV	2001	50	0	0.432317959	1	0.03381582	0.276316407	0.080287823	16.1	0.919825	80.67123288
6548	3251.772545	0	0	1	KY	2001	90	0	0.432003872	1	0.329269773	0.6216933	0.124013903	12.3	0.7959	790.2739726
17765	3199.92799	0	0	3	IL	2003	63.53610843	0	0.431948582	1	0.054496856	0.830852312	0.127630835	14.25	0.816625	935.7892357
15862	3513.01127	0	0	3	IN	2003	68	0	0.431938551	0.431938551	0.148695168	0.499172872	0.097604108	13.5	0.87465	1128.421918
10956	3296.488838	0	0	2	ND	2002	277.0312238	0	0.431640311	1	0.074038159	0.584507958	0.12756697	10.25	0.783825	539.6
27914	4602.060713	0	1	5	CA	2005	27.73857826	0	0.430437835	1	0.221942622	0.519372279	0.134745976	18.4	1.030825	1741.191781
17670	3893.655453	0	0	3	OR	2003	30.23007016	0	0.42937005	1	0.11010347	0.425179517	0.118362869	15.9	1.023675	934.0136986
7262	3615.508417	0	0	1	WI	2001	53.09533487	0	0.429117503	1	0.042808338	0.76561483	0.089676258	7.4	0.884975	754.6083988
33048	4392.528498	0	1	6	MS	2006	66.09856705	0	0.428424284	0.428424284	0.093748146	0.420953617	0.205966655	18.85	0.767825	2038.10411
24375	3405.677832	0	1	5	MN	2005	24.87224543	0	0.4275133	1	0.008736394	0.830496	0.076967778	7.75	0.933375	617.7945205
21526	3298.578224	0	1	4	UT	2004	34	0	0.427347837	1	0.15842351	0.545857598	0.097465407	13	0.90565	1012.936986
6148	2578.186723	0	0	1	GA	2001	78.33135822	0	0.425808986	1	0.050403045	0.595814978	0.122407049	16.6	0.827025	930.7129576
4232	2756.169581	0	0	0	IA	2000	58	0	0.423884724	1	0.000771993	0.325975996	0.074761213	8.127252098	0.789275	269.5643836
5158	5420.541115	0	0	1	ID	2001	22.71433491	0	0.423208808	1	0.048080089	0.672664989	0.12300025	16	0.867125	866.7096639
5827	3408.826198	0	0	1	ND	2001	54	0	0.423007331	1	0.051411388	0.663085121	0.121494536	9.6	0.769875	393.5972603
9586	2934.523757	0	0	1	KS	2001	23.78760742	0	0.422725685	1	0.003027369	0.583209826	0.100296424	11.4	0.756875	222.6136986
28891	4550.398007	0	1	5	WI	2005	37.76406884	0	0.421664376	1	0.126073702	0.621812517	0.113954983	9.7	0.945625	1420.561644
5013	2670.122994	0	0	1	WV	2001	108	0	0.4216517	1	0.118248612	0.652693595	0.15354912	13.75	0.819025	859.2931507
18777	3347.77593	0	0	3	IN	2003	38.22642594	0	0.421620977	1	0.0967234	0.698163989	0.097604108	13.5	0.87465	1425.849315
11783	3454.208159	0	0	2	AZ	2002	96	0	0.420630987	1	0.166476816	0.441420255	0.141693441	17.35	0.859	351.1506849
11769	2992.157616	0	0	2	WA	2002	14.88046634	0	0.420127435	1	0.026882188	0.754171524	0.109628506	13.65	1.026525	587.0136986
27521	4862.112364	0	1	5	MN	2005	35.39970437	0	0.419479434	1	0.13691063	0.59025397	0.076967778	7.75	0.933375	1054.958904
8974	3152.423876	0	0	1	IA	2001	40	0	0.418821344	1	0.023011625	0.757313931	0.074031591	7.5	0.8004	450.2054795
16601	3615.646422	0	0	3	IA	2003	55.58162119	0	0.418456814	1	0.017015801	0.803502065	0.091436117	10.4	0.8273	409.9808219
14553	3501.682204	0	0	2	MS	2002	89.36710065	0	0.418161432	1	0.054118736	0.859107856	0.189943276	16.55	0.751875	932.1369863
14114	4573.523881	0	0	2	IA	2002	50	0	0.41777737	1	0.008681128	0.211976962	0.083870984	8.5	0.811775	402.7534247

27744	3006.959623	0	1	5	OH	2005	112.4289454	0	0.416948533	1	0.228883147	0.475117997	0.118722404	11	0.8724	3841.70917
16976	3147.118945	0	0	3	IL	2003	84.35888147	0	0.415998847	1	0.140774506	0.663941293	0.127630835	14.25	0.816625	1519.843836
12706	3804.307074	0	0	2	LA	2002	51.61470664	0	0.415763576	0.415763576	0.018926104	0.87350759	0.170644524	18.85	0.769725	146.7616438
24264	4002.231141	0	1	5	MI	2005	160	0	0.415254165	1	0.053715334	0.658197213	0.12796414	10.7	0.88065	933.4821918
27079	3927.997152	0	1	5	IN	2005	113.727222	0	0.414905538	1	0.091676744	0.503331666	0.121742015	13.7	0.869875	1263.790688
25342	2146.439232	0	1	5	TN	2005	252	0	0.414361574	1	0.059272753	0.714544945	0.155831068	13.35	0.78935	1153.479452
21077	4894.315692	0	1	4	KS	2004	22.13741143	0	0.411004958	1	0.02825634	0.800388393	0.110939878	10.85	0.803625	428.0027397
9449	2952.66873	0	0	1	AR	2001	94.33193334	0	0.410808167	1	0.030055941	0.776023534	0.17923803	16.1	0.739275	785.2097163
12004	5403.778337	0	0	2	TX	2002	47	0	0.410533606	1	0.090188104	0.599440773	0.154613934	24.65	0.766225	86.68493151
17416	3269.311703	0	0	3	IN	2003	53.0575116	0	0.410431804	1	0.104082907	0.367620279	0.097604108	13.5	0.87465	1179.923288
9793	3082.47236	0	0	2	GA	2002	72.60056414	0	0.410015921	1	0.125080785	0.599863485	0.122883103	16.35	0.83035	417.1633987
830	4264.544746	0	0	0	TX	2000	29.02617958	0	0.409967994	1	0.058816915	0.767939781	0.149913055	21.29066821	0.74635	126.3424658
26606	3020.757422	0	1	5	NC	2005	71.19920517	0	0.404805112	1	0.095830623	0.759993132	0.139675134	15.05	0.85445	1179.497193
27469	4387.014968	0	1	5	WA	2005	163	0	0.402254149	0.402254149	0.341065654	0.352120284	0.106411225	12.85	1.032875	2458.438356
724	3845.540614	0	0	0	NE	2000	31	0	0.401816393	1	0.04942725	0.648771843	0.102722565	9.605764829	0.792775	151.9123288
15258	3458.568623	0	0	3	WI	2003	52	0	0.400920914	1	0.027822026	0.666313084	0.093547877	10.35	0.91385	952.1506849
15062	2184.494978	0	0	3	TX	2003	50.36850466	0	0.396571565	1	0.304154749	0.480060814	0.164735944	25.2	0.779875	661.4849315
16269	3791.555576	0	0	3	GA	2003	106.5924771	0	0.393338014	1	0.209719919	0.47958226	0.116897599	16.25	0.824625	586.8547945
19533	2741.050116	0	1	4	WI	2004	71.68384157	0	0.3914737	1	0.089288796	0.637374185	0.113113712	10.5	0.92685	873.4082192
21455	3457.917266	0	1	4	TX	2004	27.49189311	0	0.390128881	1	0.04104758	0.799631982	0.1681882	24.4	0.779175	263.1342466
1786	3098.110724	0	0	0	GA	2000	262	0	0.383964726	1	0.190053838	0.685055634	0.12190505	14.51309318	0.804675	279.5013699
15870	3421.439272	0	0	3	KS	2003	42.47981906	0	0.383935099	1	0.01849951	0.853766899	0.10510991	10.7	0.789525	370.6493151
13947	4794.802274	0	0	2	TX	2002	74.63694268	0	0.379678865	1	0.029284858	0.705020012	0.154613934	24.65	0.766225	134.6246575
31040	5314.12683	0	1	6	CA	2006	76.36174921	0	0.376280567	1	0.144795255	0.483878179	0.12907211	18.8	1.0887	1015.887671
19170	3780.472911	0	0	3	IL	2003	78.80095098	0	0.374778172	0.735580451	0.12947708	0.626403742	0.127630835	14.25	0.816625	1925.216438
9729	3198.160807	0	0	1	MT	2001	73	0	0.373286647	1	0.100396117	0.589203565	0.147854705	13.6	0.86155	1060.408219
10713	3709.503632	0	0	2	WA	2002	45.66725759	0	0.372093812	1	0.143167153	0.506835612	0.109628506	13.65	1.026525	655.6356164
15084	3102.550417	0	0	3	MN	2003	23.72203724	0.163865524	0.371029322	1	0.058818733	0.651404353	0.068262737	8.3	0.9122	604.3205479
28630	6507.764666	0	1	5	NV	2005	106	0	0.370414175	1	0.186193997	0.302883276	0.10967628	17.75	0.9416	440.3643836
16912	4695.123875	0	0	3	IA	2003	123	0	0.370118255	1	0.011762816	0.794840425	0.091436117	10.4	0.8273	426.309589
10448	3053.795635	0	0	2	MN	2002	57.15505588	0	0.370083382	1	0.073958011	0.603873219	0.069429915	7.95	0.89965	826.7315068
18341	3904.717848	0	0	3	MA	2003	41.79754193	0	0.36900852	0	0.134421422	0.546621989	0.102440732	10.3	1.13295	1419.794521
9745	5567.148428	0	0	1	OH	2001	40.72731169	0	0.365630937	0	0.02085274	0.689849716	0.104153962	11.2	0.866475	313.9274646
17220	6483.380251	0	0	3	MT	2003	50.88535918	0	0.365009846	1	0.00107739	0.762233701	0.145196438	17.35	0.85245	57.99178082
7556	3224.145782	0	0	1	TX	2001	25.57049023	0	0.362335551	0	0.05273901	0.649301751	0.149017165	23.5	0.7498	285.3919114
18169	3219.713851	0	0	3	OR	2003	55	0	0.360775744	1	0.111300791	0.545427585	0.118362869	15.9	1.023675	654.7123288
1578	2927.101745	0	0	0	IN	2000	54.10746269	0	0.360596071	1	0.020884712	0.33699478	0.079079953	11.48470058	0.83965	375.9178082
27760	4289.066668	0	1	5	NY	2005	60.12475513	0	0.359808333	1	0.30873119	0.504709367	0.14771044	12.8	0.8256	976.4132645
29103	2836.405647	0	1	6	NC	2006	32.79866854	0	0.3588519	1	0.161021204	0.349116994	0.134033013	16.6	0.85515	1757.89589
5762	3140.43667	0	0	1	CO	2001	150.028501	0	0.358479501	1	0.045340498	0.723227885	0.086508789	15.6	0.892925	304.5143798
24853	3498.754983	0	1	5	OH	2005	56.55201971	0	0.356113331	1	0.096530872	0.660780977	0.118722404	11	0.8724	996.6583876
8766	2948.502093	0	0	1	MT	2001	70	0.042857143	0.355052881	1	0.120791903	0.642382687	0.147854705	13.6	0.86155	1167.257534
12840	3371.331368	0	0	2	AZ	2002	47.57005999	0	0.354317202	0.354317202	0.501649544	0.21292612	0.141693441	17.35	0.859	627.5068493
8037	3816.816306	0	0	1	IA	2001	51.66152363	0	0.354283667	1	0.07133304	0.578155165	0.074031591	7.5	0.8004	428.6799012
12710	2182.579171	0	0	2	SD	2002	11.66167222	0	0.354176832	1	0.019044523	0.724964159	0.100992835	10.4	0.778825	278.9506849
27603	1946.996568	0	1	5	IA	2005	101	0	0.352197639	1	0.196417042	0.610073272	0.110241086	8.75	0.84625	990.9342466
10006	4113.259045	0	0	2	CO	2002	49.29153908	0	0.352148965	1	0.119506164	0.596850467	0.093050094	15.85	0.885025	803.9287671
11289	5524.380542	0	0	2	SD	2002	50	0	0.350177827	1	0.091499888	0.819651319	0.100992835	10.4	0.778825	194.690411
2878	4159.958508	0	0	0	TX	2000	34.98850564	0	0.349194796	1	0.027198913	0.830593114	0.149913055	21.29066821	0.74635	296.3342466
23760	4373.938938	0	1	4	NC	2004	189.5034183	0	0.347043146	1	0.094019723	0.668360757	0.15337636	16.05	0.85085	576.4219178
27556	2734.402919	0	1	5	IA	2005	58	0	0.345156254	1	0.033829665	0.723269409	0.110241086	8.75	0.84625	847.4794521
26442	3299.40161	0	1	5	TX	2005	54.2960523	0	0.344863182	1	0.017037903	0.810041153	0.16502142	23.9	0.794275	413.9519275
9536	10700.82521	0	0	1	IA	2001	58	0	0.343931449	1	0.003921281	0.179480589	0.074031591	7.5	0.8004	64.30958904
22802	836.8456887	0	1	4	TX	2004	45.55370631	0	0.343854167	1	0.049064604	0.73027868	0.1681882	24.4	0.779175	1065.835616
27742	2611.352344	0	1	5	PA	2005	87	0	0.342845119	0	0.124743814	0.590943414	0.114863169	10.3	0.832625	2322.567123
14247	3734.677707	0	0	2	CA	2002	30	0	0.342405626	1	0.174921061	0.508985043	0.131030826	18.85	0.97095	100.3342466
5007	4351.478013	0	0	1	TX	2001	39.83555487	0	0.340427817	1	0.007495727	0.942215443	0.149017165	23.5	0.7498	199.982843
8391	12487.52616	0	0	1	IA	2001	69	0	0.339944503	1	0.188852997	0.158976363	0.074031591	7.5	0.8004	122.6575342
12336	2588.908304	0	0	2	MN	2002	34	0	0.337833051	0	0.055584337	0.496193028	0.069429915	7.95	0.89965	435.3424658
20504	2986.167488	0	1	4	WI	2004	57.61713312	0	0.337354862	1	0.049938534	0.605895634	0.113113712	10.5	0.92685	1560.630137
8977	2600.791827	0	0	1	IA	2001	50	0	0.336037566	1	0.01130933	0.859116003	0.074031591	7.5	0.8004	424.7561644
7107	4133.082254	0	0	1	IA	2001	52	0	0.33519955	1	0.008217601	0.591660277	0.074031591	7.5	0.8004	205.3178082
8118	3294.951684	0	0	1	TX	2001	46.92386864	0	0.335058375	0	0.018014974	0.813687296	0.149017165	23.5	0.7498	585.4814582
10328	4909.927941	0	0	2	KS	2002	32.14431496	0	0.334584903	1	0.059502526	0.68825388	0.102923966	10.9	0.776025	334.3123288
301	13028.17669	0	0	0	NE	2000	44.29343234	0	0.334358649	1	0.000388912	0.066916928	0.102722565	9.605764829	0.792775	54.24657534
3688	3701.512576	0	0	0	IL	2000	56.2109589	0	0.33387427	1	0.035184435	0.850993109	0.109892538	13.70457653	0.802075	548.6657534
4706	4200.750452	0	0	0	TX	2000	56.12948406	0	0.333067771	1	0.034243534	0.72503885	0.149913055	21.29066821	0.74635	168.9643836
18311	3590.865295	0	0	3	IA	2003	40	0	0.333003656	1	0.061396917	0.760736984	0.091436117	10.4	0.8273	939.6986301
15553	3085.238444	0	0	3	IA	2003	180	0	0.331935099	1	0.062425008	0.539101667	0.091436117	10.4	0.8273	678.2931507
26792	6652.59867	0	1	5	NC	2005	180.0422724	0	0.331001598	0.740474474	0.038228737	0.795351775	0.139675134	15.05	0.85445	303.8241335
21463	2447.619246	0	1	4	TX	2004	46.80576111	0	0.328780145	1	0.166923452	0.697715003	0.1681882	24.4	0.779175	1051.693151
5205	2923.449149	0	0	1	IA	2001	65	0	0.32736375	1	0.037838596	0.6989502	0.074031591	7.5	0.8004	609.5972603
23591	3589.323386	0	1	4	TX	2004	45.94478398	0	0.326278134	1	0.064362289	0.752727416	0.1681882	24.4	0.779175	197.830137
8973	3287.383294	0	0	1	MI	2001	115.9869281	0	0.326039238	1	0.007225883	0.824182381	0.09909327	10.4	0.89735	297.4028894

10892	12569.39407	0	0	2	TX	2002	33.59249776	0	0.325776391		1	0.015233778	0.661167044	0.154613934	24.65	0.766225	38.11780822
2549	3610.812373	0	0	0	NE	2000	48	0	0.324487429		1	0.064806055	0.762062441	0.102722565	9.605764829	0.792775	181.830137
1643	3001.98245	0	0	0	NE	2000	40	0	0.319356413		1	0.051173992	0.68512944	0.102722565	9.605764829	0.792775	132.3616438
24731	3273.946272	0	1	5	IN	2005	59.84384652	0	0.316487757		0	0.201433509	0.626495037	0.121742015	13.7	0.869875	1419.112074
7914	4181.130219	0	0	1	WI	2001	59.67139554	0	0.315704682	0.684295318		0.02252939	0.869723225	0.089676258	7.4	0.884975	615.6784939
27440	3244.24068	0	1	5	OK	2005	57	0	0.310136671		1	0.011946444	0.457218765	0.127050262	18.55	0.76675	326.7150685
22871	2764.867561	0	1	4	TX	2004	45.55370631	0	0.307564432		1	0.110577536	0.621093109	0.1681882	24.4	0.779175	283.9232877
12826	6070.667176	0	0	2	TX	2002	42.51758457	0	0.305136303		1	0.041118185	0.591438897	0.154613934	24.65	0.766225	63.24657534
12683	2443.24432	0	0	2	WA	2002	12	0	0.304083321		1	0.040068149	0.372112668	0.109628506	13.65	1.026525	750.0246575
5135	7751.052377	0	0	1	CA	2001	53	0	0.300835325		0	0.813619384	0.037536687	0.130036786	19.5	0.98835	131.6986301
3574	2549.886025	0	0	0	NM	2000	61.89041096	0	0.300075393		1	0.073082996	0.59528901	0.189928558	24.15527626	0.83175	543.5726027
7345	2860.559533	0	0	1	AR	2001	81.90660705	0	0.287290198		1	0.018859732	0.757332792	0.17923803	16.1	0.739275	533.8574893
28516	2671.788815	0	1	5	TX	2005	53.04468618	0	0.286876816		1	0.082736265	0.766115901	0.16502142	23.9	0.794275	363.4363051
889	2702.962102	0	0	0	NM	2000	55	0	0.285868828		1	0.081304485	0.770247075	0.189928558	24.15527626	0.83175	211.2986301
13976	3621.068518	0	0	2	OH	2002	80.46998755	0	0.282440706		1	0.011478316	0.411621879	0.102754123	11.55	0.86685	537.4794521
23442	3721.967161	0	1	4	KS	2004	37.82316587	0	0.278985102		1	0.060813702	0.567643768	0.110939876	10.85	0.803625	780.1917808
12702	5411.850849	0	0	2	OR	2002	84	0	0.276881989		1	0.019693328	0.816605395	0.115277928	13.7	1.00615	133.5232877
7904	2476.489393	0	0	1	AR	2001	197.7978142	0	0.274337109		1	0.036781787	0.829936935	0.17923803	16.1	0.739275	474.4914065
12062	6882.020689	0	0	2	WA	2002	105.1074471	0	0.271884703		1	0.219351819	0.312494963	0.109628506	13.65	1.026525	188.5534247
9590	2713.94012	0	0	1	FL	2001	24.00821918	0	0.269835042		1	0.160814232	0.601072563	0.117949507	17.5	0.89425	299.7945205
28672	3678.770191	0	1	5	MN	2005	68.36201689	0	0.268553303		1	0.075186478	0.548854246	0.076967778	7.75	0.933375	1844.420466
8064	4813.409649	0	0	1	NV	2001	74	0	0.267490784		1	0.015000063	0.505567056	0.080287823	16.1	0.919825	177.2438356
6758	3244.208291	0	0	1	WI	2001	60	0	0.266852298		1	0.030856735	0.868091238	0.089676258	7.4	0.884975	645.6958904
7172	2917.685817	0	0	1	NE	2001	33.25753425	0	0.266798007		1	0.275011231	0.463119055	0.094850352	9.5	0.80835	731.3068493
8337	2773.078572	0	0	1	WI	2001	50.34923	0	0.266409647		1	0.047646761	0.673576214	0.089676258	7.4	0.884975	552.9330639
7971	2527.858688	0	0	1	NC	2001	136.4590164	0	0.266196799		1	0.081550944	0.771967045	0.125293694	14.4	0.840325	1242.505188
7212	3464.346531	0	0	1	KS	2001	37.1684692	0	0.265076568		1	0.035849133	0.376579826	0.100296424	11.4	0.756875	371.8493151
13410	4849.450113	0	0	2	TX	2002	33.97208623	0	0.265012277		1	0.044074556	0.681258134	0.154613934	24.65	0.766225	456.1808219
12696	2662.391908	0	0	2	MS	2002	127.7164473	0	0.264829383		1	0.116718883	0.646878323	0.189943276	16.55	0.751875	349.3068493
19985	3180.450225	0	1	4	SD	2004	209.0954421	0	0.26401048		1	0.202190134	0.557506833	0.13187364	11.7	0.81	694.2986301
24726	3518.45797	0	1	5	ND	2005	40.76438356	0	0.2627998		1	0.034722692	0.759331687	0.10326642	10.56	0.7757	1062.923288
10106	3109.656454	0	0	2	WI	2002	73.78237892	0	0.262124347		1	0.046572146	0.561902625	0.084341495	8.75	0.9021	1105.761644
11079	4108.275787	0	0	2	MN	2002	39.85902864	0	0.260488486		1	0.032721634	0.818930236	0.069429915	7.95	0.89965	308.3424658
24639	2331.421518	0	1	5	TN	2005	54.85742673	0	0.259970008		1	0.017191471	0.744364167	0.155831068	13.35	0.78935	931.4846021
19311	4243.401222	0	0	3	MT	2003	69.54923414	0	0.259861642		1	0.013360032	0.802740538	0.145196438	17.35	0.85245	166.509589
18533	3560.670767	0	0	3	OH	2003	104.2348892	0	0.259688777		1	0.140855416	0.605992352	0.10378722	12	0.862675	1332.460274
23695	3012.872422	0	1	4	IL	2004	165	0	0.259594265		1	0.067137483	0.802918759	0.125091191	13.7	0.82415	931.2191781
10890	4332.703774	0	0	2	WI	2002	57.54120817	0	0.259281248		1	0.02979676	0.685884954	0.084341495	8.75	0.9021	910.2931507
13201	3162.950349	0	0	2	MN	2002	200	0	0.259113638		0	0.028145311	0.690446915	0.069429915	7.95	0.89965	518.2328767
10441	2584.665016	0	0	2	IN	2002	93.70610212	0	0.258971906		1	0.168840744	0.623381284	0.088831687	12.45	0.869125	1599.816438
14319	4282.946514	0	0	2	MN	2002	180.1802231	0	0.258285935		1	0.025585562	0.733018155	0.069429915	7.95	0.89965	171.8438356
16521	5008.130437	0	0	3	NH	2003	156.7197844	0	0.256845118		1	0.044439307	0.707593235	0.058606886	10.1	0.979175	846.7780822
5216	3457.285901	0	0	1	NH	2001	27.97814208	0	0.256458615		1	0.064030949	0.665988287	0.0619453	9.4	0.986	504.592739
1573	2687.449748	0	0	0	NE	2000	43.85386762	0	0.256440945		1	0.080007285	0.693446958	0.102722565	9.605764829	0.792775	574.060274
28660	4661.1676	0	1	5	IL	2005	59.98464912	0	0.25573873		1	0.113619937	0.793334533	0.120408402	13.35	0.8323	669.8493151
9591	8845.97569	0	0	1	KS	2001	41.45150327	0	0.25537376		1	0.002978698	0.164524761	0.100296424	11.4	0.756875	199.3342466
4496	2562.760785	0	0	0	NE	2000	57.50566659	0	0.253723916		1	0.058476487	0.632579414	0.102722565	9.605764829	0.792775	418.9589041
26142	3111.044721	0	1	5	TX	2005	54	0	0.252698694		1	0.018177568	0.798660696	0.16502142	23.9	0.794275	337.769863
11791	2825.054792	0	0	2	MN	2002	36.6023383	0	0.252241734		1	0.040798588	0.835356973	0.069429915	7.95	0.89965	218.2027397
3310	3129.116166	0	0	0	NE	2000	25.99342105	0	0.24941324		1	0.036659951	0.826350283	0.102722565	9.605764829	0.792775	289.1780822
875	2832.008226	0	0	0	NM	2000	45.51579051	0	0.249316467		1	0.069914739	0.373395461	0.189928558	24.15527626	0.83175	722.890411
8130	3218.863584	0	0	1	KS	2001	39.13502382	0	0.249182139		1	0.011397954	0.346031212	0.100296424	11.4	0.756875	510.2986301
18425	2468.081186	0	0	3	LA	2003	87.55498166	0	0.248953805		1	0.147767575	0.44894829	0.173000978	19.5	0.765825	1405.693151
28497	3213.835711	0	1	5	OH	2005	182.3014406	0	0.247638082		1	0.158651852	0.631239314	0.118722404	11	0.8724	2167.415705
13109	2320.454287	0	0	2	TX	2002	48.10375324	0	0.247545344		1	0.062498738	0.593864921	0.154613934	24.65	0.766225	890.4136986
675	3743.117889	0	0	0	WA	2000	38.7158655	0	0.245583781		1	0.061300772	0.715483157	0.098789511	13.54570181	1.04625	581.0493151
20609	3312.478513	0	1	4	WI	2004	72	0	0.24382554		1	0.101941756	0.51987558	0.113113712	10.5	0.92685	1708.789041
23461	2613.77081	0	1	4	TX	2004	26.51976196	0	0.242633093		1	0.047632106	0.802690375	0.1681882	24.4	0.779175	588.5031684
17600	3677.135926	0	0	3	KS	2003	27.98571001	0	0.242022458		1	0.035614828	0.814229578	0.10510991	10.7	0.789525	495.2940115
22865	3826.006902	0	1	4	WY	2004	96	0	0.239197362		1	0.010864897	0.725496109	0.102168204	14.35	0.908425	133.6027397
7794	2707.789677	0	0	1	KY	2001	31	0	0.23831356		1	0.183196917	0.601472984	0.124013903	12.3	0.7959	584.3342466
22512	3536.517226	0	1	4	TX	2004	27.03925558	0	0.235287168		1	0.271461603	0.508092539	0.1681882	24.4	0.779175	613.6876712
25132	5344.572864	0	1	5	CA	2005	55.66318927	0	0.231394074	0.721797689		0.289946299	0.532870596	0.134745976	18.4	1.030825	1793.252324
9681	5505.069187	0	0	1	HI	2001	90	0	0.228822544		1	0.029404137	0.515149499	0.111893091	9.6	1.097575	824.7534247
18941	3287.017755	0	0	3	LA	2003	56.01366331	0	0.213534739		1	0.184732144	0.698475634	0.173000978	19.5	0.765825	755.5808219
15418	1972.496859	0	0	3	TX	2003	50.12322244	0	0.21257785		1	0.023559052	0.828412217	0.164735944	25.2	0.779875	422.569863
4118	3102.749312	0	0	0	FL	2000	66.38887336	0	0.210460201		1	0.075369144	0.781595218	0.1160795	16.71571185	0.89635	554.830137
3482	8996.425208	0	0	0	MI	2000	110.3647059	0	0.210336073		1	0.00921777	0.82895916	0.101030747	9.687357224	0.8849	40.17534247
102	3932.665921	0	0	0	KS	2000	48.72122506	0	0.207349437		1	0.005224192	0.46265504	0.110220661	11.7455006	0.74275	238.1013699
11391	3444.588571	0	0	2	OH	2002	101.4322109	0	0.203861037		1	0.150214208	0.480636565	0.102754123	11.55	0.86685	841.3890411
2752	3369.282521	0	0	0	NE	2000	58	0	0.201474842		1	0.028874984	0.446421588	0.102722565	9.605764829	0.792775	270.9068493
22409	3649.604332	0	1	4	OR	2004	54.43231986	0	0.200255122		1	0.220845849	0.423507605	0.124459327	16.75	1.007125	1910.312329
13737	4222.709611	0	0	2	CA	2002	53.38065418	0	0.199042189		1	0.09205285	0.589502474	0.131030826	18.85	0.97095	853.1671233
25611	3173.182961	0	1	5	MN	2005	153.4037025	0	0.190717561	0.67261746		0.089330365	0.684321859	0.076967778	7.75	0.933375	545.4067071

1720	2936.198363	0	0	0	IL	2000	60	0	0.189954623	1	0.081996435	0.761483614	0.109892538	13.70457653	0.802075	614.1780822
23509	3066.53239	0	1	4	WI	2004	108.5046811	0	0.186919372	1	0.091649922	0.582384461	0.113113712	10.5	0.92685	1358.378082
3622	11149.09829	0	0	0	ID	2000	45.48238641	0	0.185345397	1	0.005775764	0.705171763	0.135543671	16.12037939	0.8612	36.37808219
23820	4164.084583	0	1	4	WI	2004	58.91764048	0	0.184374836	0	0.075369531	0.414960179	0.113113712	10.5	0.92685	1716.920548
24249	3836.559671	0	1	5	NH	2005	38.57981221	0	0.183801236	1	0.131432486	0.532730117	0.057150561	9.9	0.995575	1272.641096
2614	3051.166559	0	0	0	MI	2000	85.42473011	0	0.183762402	1	0.034480574	0.745786392	0.101030747	9.687357224	0.8849	870.9753425
21451	3756.912063	0	1	4	KS	2004	51.34777747	0	0.183270273	1	0.026575787	0.778667562	0.110939878	10.85	0.803625	789.7726027
27615	2713.368885	0	1	5	IL	2005	89.65753425	0	0.182742387	1	0.196538245	0.548325866	0.120408402	13.35	0.8323	1425.810959
23467	3898.947345	0	1	4	IA	2004	173	0	0.182253743	1	0.067290458	0.668824872	0.098872461	10.25	0.839075	1131.926027
20689	3674.091489	0	1	4	IL	2004	42.2921378	0	0.18119602	1	0.07055742	0.761234346	0.125091191	13.7	0.82415	1523.328767
6041	3731.468209	0	0	1	WI	2001	67.29733205	0	0.180833214	1	0.081241735	0.485347877	0.089676258	7.4	0.884975	745.7217157
14970	2981.106444	0	0	3	IA	2003	44	0	0.179424398	1	0.008567337	0.81721298	0.091436117	10.4	0.8273	330.4794521
10290	4030.817899	0	0	2	IA	2002	65	0	0.179170564	1	0.085980763	0.538112352	0.083870984	8.5	0.811775	504.3260274
24942	3422.534375	0	1	5	IL	2005	28.41046665	0	0.178960113	1	0.063607854	0.722775604	0.120408402	13.35	0.8323	961.5232877
11062	4676.867689	0	0	2	MN	2002	286.8245322	0	0.178893182	1	0.032568211	0.888784658	0.069429915	7.95	0.89965	507.1643836
3740	3096.56	0	0	0	NE	2000	26.00958904	0	0.178632509	1	0.110699075	0.611633813	0.102722565	9.605764829	0.792775	426.0114155
24749	4088.632536	0	1	5	IA	2005	122	0	0.177259342	1	0.075277312	0.575945055	0.110241086	8.75	0.84625	1212.794521
26646	3840.137665	0	1	5	MO	2005	52.33924389	0	0.176584318	1	0.062200464	0.768103145	0.118324413	11.8	0.802225	990.623894
12133	3738.100682	0	0	2	NC	2002	91.12011818	0	0.17554329	0	0.03749829	0.780165869	0.133634143	15.6	0.85115	880.8547945
8664	5152.717029	0	0	1	GA	2001	261.3390121	0	0.175412092	1	0.154526094	0.613512525	0.122407049	16.6	0.827025	406.6741523
4930	3346.996481	0	0	1	KS	2001	29.6740201	0	0.1747844	1	0.059970718	0.553644983	0.100296424	11.4	0.756875	471.2894678
17484	1593.249345	0	0	3	GA	2003	36.5685021	0	0.17417393	1	0.04372798	0.832344076	0.116897599	16.25	0.824625	1075.986301
23375	3386.580285	0	1	4	CO	2004	47.84366788	0	0.173548501	1	0.117235158	0.644875855	0.099562629	16.55	0.924975	1260.945205
6983	4548.860225	0	0	1	NE	2001	40.57981221	0	0.172911627	1	0.001682114	0.372855108	0.094850352	9.5	0.80835	333.3068493
707	3069.812639	0	0	0	ID	2000	60	0	0.172252194	1	0.136802205	0.60992419	0.135543671	16.12037939	0.8612	340.5972603
12148	3688.410384	0	0	2	GA	2002	148.660274	0	0.171421177	1	0.038465467	0.798633819	0.122883103	16.35	0.83035	397.0273973
10332	2840.710268	0	0	2	GA	2002	45.82191781	0	0.171033687	1	0.100626869	0.739767889	0.122883103	16.35	0.83035	1370.358904
13939	3229.75288	0	0	2	WI	2002	58.86832541	0	0.170629755	1	0.043457409	0.569765538	0.084341495	8.75	0.9021	748.9260274
17070	3977.180546	0	0	3	UT	2003	63.45897739	0	0.168104936	1	0.170148424	0.147676479	0.095302899	13.05	0.924675	561.8657534
7932	3516.102007	0	0	1	NE	2001	33.00117861	0	0.168078835	1	0.021220025	0.865291357	0.094850352	9.5	0.80835	350.0863089
17244	4368.001305	0	0	3	GA	2003	53.78923807	0	0.167716004	1	0.055968213	0.725513645	0.116897599	16.25	0.824625	816.9315068
16301	3758.216909	0	0	3	GA	2003	296.2812069	0	0.164786081	1	0.163691679	0.44042875	0.116897599	16.25	0.824625	794.8219178
2544	3618.475	0	0	0	NE	2000	74	0	0.163428528	1	0.017431337	0.809553789	0.102722565	9.605764829	0.792775	540.1424658
2074	3358.541585	0	0	0	NE	2000	35.01141553	0	0.162856158	1	0.018282169	0.475720997	0.102722565	9.605764829	0.792775	328.1408393
23851	3301.438826	0	1	4	KS	2004	82.3951915	0	0.160296101	1	0.062706062	0.631909893	0.110939878	10.85	0.803625	230.7616438
16045	4850.605146	0	0	3	CO	2003	58.7913766	0	0.160219976	1	0.083172735	0.247055781	0.09743927	16.65	0.8964	587.6138986
6008	3092.367006	0	0	1	TX	2001	30.67226891	0	0.160057387	1	0.025497373	0.758786052	0.149017165	23.5	0.7498	430.2547945
20149	3369.942219	0	1	4	IL	2004	25.01644737	0	0.159053802	1	0.150396485	0.698296185	0.125091191	13.7	0.82415	713.9506849
11476	2406.757869	0	0	2	OH	2002	113.1544304	0	0.15558339	1	0.047562027	0.673060989	0.102754123	11.55	0.86685	1143.4
7793	3911.064477	0	0	1	KY	2001	40.85491246	0	0.15282451	1	0.026549689	0.579840811	0.124013903	12.3	0.7959	574.4453776
20652	3878.771816	0	1	4	MO	2004	20.13043478	0	0.144372914	1	0.081215555	0.758771441	0.116655965	11.45	0.80485	234.0657534
22174	6952.132314	0	1	4	LA	2004	73	0	0.143136721	1	0.116751269	0.822516316	0.16946066	18.3	0.7512	412.460274
20840	2927.287871	0	1	4	MO	2004	51.9589372	0	0.139994092	1	0.289078638	0.535063705	0.116655965	11.45	0.80485	1264.945205
11667	3844.125127	0	0	2	MA	2002	28.93189824	0	0.133936822	1	0	0.527371804	0.096099271	9.05	1.13915	541.2465753
3893	3401.260609	0	0	0	GA	2000	266	0	0.130221515	0	0.025841546	0.802895288	0.12190505	14.51309318	0.804675	351.3260274
20419	4423.341326	0	1	4	OR	2004	51.68948655	0	0.12790329	1	0.073285922	0.457328634	0.124459327	16.75	1.007125	1992.252055
26399	2313.197233	0	1	5	MO	2005	30.8597888	0	0.127298738	1	0.15803653	0.696846378	0.118324413	11.8	0.802225	856.0109589
28546	2131.528545	0	1	5	KY	2005	98.95141043	0	0.11448611	1	0.330098525	0.540690773	0.163134033	12.95	0.782025	1247.95606
21443	4429.120793	0	1	4	NC	2004	130.5983173	0	0.105897049	1	0.235150183	0.592961056	0.15337636	16.05	0.85085	1777.712329
29618	3561.831276	0	1	6	KY	2006	51.13032581	0	0.100313168	1	0.184730943	0.702894145	0.158014527	13.95	0.777725	2183
28520	4020.166759	0	1	5	NH	2005	107.8907104	0	0.098961373	1	0.049700019	0.63696528	0.057150561	9.9	0.995575	1414.80247
20358	4817.390172	0	1	4	WA	2004	66.67727564	0	0.097693507	1	0.184895616	0.306116778	0.116908876	13.95	1.033575	1114.805479
2976	3783.476158	0	0	0	ID	2000	14.97956434	0	0.095210643	1	0.000943693	0.073774867	0.135543671	16.12037939	0.8612	58.52054795
15351	4219.092802	0	0	3	OR	2003	78.92623224	0	0.0950748	1	0.19463182	0.509535583	0.118362869	15.9	1.023675	1837.153425
8544	3093.794402	0	0	1	NH	2001	66.21311475	0	0.094548924	1	0.029347579	0.691180912	0.0619453	9.4	0.986	884.1015345
22844	4060.042854	0	1	4	MN	2004	316.2349727	0	0.094280253	1	0.068683961	0.520290028	0.07189492	8.6	0.92965	1962.298211
18077	2779.241844	0	0	3	TX	2003	46.22613968	0	0.094064315	1	0.015943165	0.395799178	0.164735944	25.2	0.779875	44.63287671
8530	3842.043217	0	0	1	OH	2001	92.08860759	0.022542955	0.092533614	1	0.113139181	0.765838971	0.104153962	11.2	0.866475	758.6849315
1883	2963.674726	0	0	0	MI	2000	46.25125827	0	0.090384641	1	0.032870912	0.798737028	0.101030747	9.687357224	0.8849	325.6562767
13700	3298.822485	0	0	2	NC	2002	50.07657992	0	0.090043553	0.090043553	0.089132718	0.727765187	0.133634143	15.6	0.85115	342.2280702
15048	3237.757757	0	0	3	IL	2003	93.75124824	0	0.088239212	1	0.041843658	0.821192187	0.127630835	14.25	0.816625	995.9726027
14351	4613.996572	0	0	2	MN	2002	264.6558443	0	0.087714925	1	0.038987694	0.606199758	0.069429915	7.95	0.89965	575.9753425
8746	3264.131082	0	0	1	CO	2001	121.5760176	0	0.087660036	0.087660036	0.109428365	0.486591412	0.086508789	15.6	0.892925	527.874811
22974	2877.086006	0	1	4	OH	2004	60.86083728	0.054212786	0.087610018	1	0.086210362	0.344076729	0.111503401	11.35	0.876825	913.4739726
5941	3897.839044	0	0	1	IL	2001	27.62429686	0	0.087418085	1	0.044882302	0.715158697	0.110171596	13.6	0.813175	852.9589041
16117	3825.370666	0	0	3	WA	2003	52.43935476	0.060038994	0.086886026	1	0.168109622	0.548389652	0.115427635	14.85	1.01865	1315.243836
3112	3476.723321	0	0	0	IA	2000	33.89873418	0	0.086140736	1	0.013016384	0.466501589	0.074761213	8.127252098	0.789275	174.1479452
12924	3268.841929	0	0	2	MT	2002	129.8994239	0	0.085957573	1	0.088606658	0.71208878	0.135911041	14.45	0.866325	491.9041096
13920	3386.977831	0	0	2	IL	2002	70.77819481	0	0.085274939	0.085274939	0.061348726	0.594851309	0.115517396	13.85	0.807975	955.9260274
24298	3506.109479	0	1	5	IN	2005	59.10576579	0	0.085124476	1	0.13388785	0.688355616	0.121742015	13.7	0.869875	1611.108556
3384	2940.338709	0	0	0	NY	2000	35.31263318	0	0.085116018	1	0.036031659	0.700212576	0.138855809	16.28660783	0.862825	490.4931507
9186	7596.390759	0	0	1	OH	2001	57.60303365	0	0.084919304	1	0.044451885	0.814483993	0.104153962	11.2	0.866475	377.2793173
8833	5443.158679	0	0	1	VT	2001	73.36612022	0	0.08482469	1	0.056035738	0.289002432	0.107154768	9	0.94135	965.242578
7634	3009.827384	0	0	1	NE	2001	55.39893364	0	0.08448229	1	0.088702653	0.644815908	0.094850352	9.5	0.80835	504.8931507

5454	2622.01417	0	0	1	MO	2001	54.9281302	0	0.084290771		1	0.108753119	0.744422107	0.090229775	10.2	0.7711	501.3351898
4828	3139.363663	0	0	0	NE	2000	36.94576087	0	0.084134461		1	0.017979792	0.764261793	0.102722565	9.605764829	0.792775	408.7561644
18581	3039.016524	0	0	3	TX	2003	43.70918482	0	0.083753461		1	0.044058891	0.816928005	0.164735944	25.2	0.779875	307.3232877
26849	4529.735937	0	1	5	MO	2005	59.00490271	0	0.083703303	0.083703303		0.042600518	0.642141185	0.118324413	11.8	0.802225	1514.091519
17731	4730.957717	0	0	3	AK	2003	72.34904622	0	0.083206098		1	0.171050029	0.250109549	0.097191065	13.45	1.216525	1005.120548
19062	3769.941747	0	0	3	KS	2003	33.38710022	0	0.082425817		1	0.034921816	0.839980543	0.10510991	10.7	0.789525	325.0410959
8935	3892.094999	0	0	1	FL	2001	81.59172521	0	0.082266266		0	0.067134214	0.265412726	0.117949507	17.5	0.89425	794.3895801
24979	5573.713639	0	1	5	OR	2005	59.13855268	0	0.082173221		1	0.170466367	0.546334412	0.119327733	15.95	1.01185	2120.663014
20037	4588.310949	0	1	4	WY	2004	185.6202532	0	0.081997941		1	0.140607479	0.541399275	0.102168204	14.35	0.908425	1490.350685
20849	3264.406942	0	1	4	IL	2004	99.41772152	0	0.081163792	0.081163792		0.030176429	0.769375651	0.125091191	13.7	0.82415	1217.786301
6793	2911.056973	0	0	1	ND	2001	26.72193878	0	0.079973467		1	0.028157885	0.742005451	0.121494536	9.6	0.769875	706.0054795
2022	2718.320006	0	0	0	MI	2000	152.8328749	0	0.079883556		1	0.053377678	0.806640249	0.101030747	9.687357224	0.8849	622.3016992
27842	6151.397485	0	1	5	VT	2005	57.72131148	0	0.079396316		1	0.155174305	0.605246987	0.076553601	11.04	0.9468	1268.42078
22093	2591.206586	0	1	4	MT	2004	57.70886076	0	0.07892051		1	0.276353023	0.416026902	0.148347092	18.8	0.872025	406.4547945
18851	3997.131963	0	0	3	MS	2003	40.39941459	0	0.075181564		1	0.170364712	0.686561159	0.17334536	17.3	0.7642	601.5178082
16435	4353.782232	0	0	3	FL	2003	65.56397934	0	0.073717547		1	0.050843319	0.359611103	0.127787918	17.75	0.8809	610.0712329
3668	3223.724166	0	0	0	GA	2000	72.22131148	0	0.071771508		1	0.114242849	0.612790632	0.12190505	14.51309318	0.804675	436.3221573
25784	3563.150241	0	1	5	WV	2005	158.443389	0	0.071228943		1	0.075266659	0.748010304	0.149342434	16.5	0.7916	1516.022097
20855	5163.610659	0	1	4	IN	2004	68.75028071	0	0.065701408		1	0.048308336	0.669268243	0.110156559	13.85	0.880675	1309.852055
28233	3140.119905	0	1	5	AR	2005	107.6443218	0	0.065677578	0.065677578		0.056692084	0.402246457	0.147838243	16.85	0.750825	1243.184625
13186	3362.619145	0	0	2	WI	2002	273.4504047	0	0.065444972		1	0.044224789	0.657548059	0.084341495	8.75	0.9021	1084.2
7628	3366.845209	0	0	1	FL	2001	56.20116439	0	0.065218325		1	0.09214197	0.757806671	0.117949507	17.5	0.89425	567.5399506
8959	3532.971208	0	0	1	FL	2001	45.939828	0	0.064530197		1	0.059784928	0.658048926	0.117949507	17.5	0.89425	435.6116737
28477	8118.497769	0	1	5	KY	2005	66.44764398	0	0.062024482		1	0.074159965	0.647769745	0.163134033	12.95	0.782025	576.3616438
32463	5380.516586	0	1	6	WI	2006	99.97798165	0	0.049627066		1	0.063962368	0.61745212	0.10111748	9.05	0.9507	2004.394521
13404	3172.994823	0	0	2	UT	2002	23.55149155	0	0.038897318		1	0.144908267	0.488564213	0.102808377	14.1	0.90475	344.4054795
10561	2879.765583	0	0	2	KS	2002	29.7413475	0	0.034282409		1	0.019179009	0.849737716	0.102923966	10.9	0.776025	244.8164384
8214	4323.861761	0	0	1	MA	2001	39.27831938	0	0.025133125		1	0.093265665	0.475245149	0.09727825	8.2	1.124525	934.7835616
1634	4417.059218	0	0	0	NY	2000	58.90091568	0	0.009490091		1	0.057004074	0.735449049	0.138855809	16.28660763	0.862825	352.4328767
9871	5188.272406	0	0	2	CO	2002	36.48365687	0	0.009215233		1	0.074128369	0.777181135	0.093050094	15.85	0.885025	476.2356164
12898	2594.011516	0	0	2	IL	2002	73.836505	0	0.002826019		1	0.033416355	0.511926832	0.115517396	13.85	0.807975	811.169863

Line (original order)	Cost per CMAD	M	D	Y	State	SFY	Total Beds	Interns/Beds	Critical Access Indicator	Rural/Urban Indicator	% Days Medicaid	% Days Medicare	% FPL <100	% Uninsured	Wage Index	Discharges-Total
37350	241.5932264	0	1	7	KS	2007	25.57360098	0	21.20229868	21.20229868	0.060882394	0.689185306	0.132691473	12.53330983	0.80325	7315.514904
35771	1039.793996	0	1	7	SC	2007	43.71430585	0	0	7.014333235	0.091511786	0.549081719	0.106286338	16.16697576	0.8684	2266.231626
37306	672.3941158	0	1	7	IL	2007	128.3558901	0	6.779843296	6.779843296	0.082202241	0.814261514	0.103691391	13.93457561	0.833825	4876.259679
36027	967.9763427	0	1	7	SC	2007	24.93150685	0	5.191370724	5.191370724	0.143939148	0.549626534	0.106286338	16.16697576	0.8684	1506.95371
36361	3665.495839	0	1	7	LA	2007	25.25390136	0	4.086709061	4.086709061	0.020811383	0.808425287	0.171724646	22.12565751	0.76045	133.4627082
35284	1555.22159	0	1	7	OH	2007	22.9369863	0	0	3.332818803	0.042658624	0.666684419	0.121517466	9.804848814	0.871875	1896.698502
35248	779.8420167	0	1	7	TX	2007	17.60038213	0	3.193915923	3.193915923	0.027255649	0.751253519	0.164132519	24.48337854	0.8182	860.5927681
36002	2142.232925	0	1	7	CO	2007	11.82691955	0	0	3.049838964	0.020850432	0.292909757	0.095559126	17.2	0.91605	897.1119584
37920	1789.822543	0	1	7	AZ	2007	139.5123288	0	0	2.92636623	0.733240785	0.131472512	0.146491834	21.6447761	0.92035	1801.573044
39307	7466.742928	0	1	7	MI	2007	165.7945205	0	2.850095478	2.850095478	0	0	0.132621349	10.43497783	0.90125	42.78811264
35775	5248.634097	0	1	7	KS	2007	32.21336761	0	2.523965286	2.523965286	0.002433647	0.266093725	0.132691473	12.53330983	0.80325	109.745775
35361	3014.265167	0	1	7	KS	2007	31.37061362	0	2.287273602	2.287273602	0.023899178	0.819416498	0.132691473	12.53330983	0.80325	2009.035839
34784	2839.644308	0	1	7	TX	2007	13.96164384	0	2.265467714	2.265467714	0.012569953	0.855760069	0.164132519	24.48337854	0.8182	48.99247496
35768	4055.581567	0	1	7	MS	2007	31.91232877	0	2.222815283	2.222815283	0.102645579	0.764993973	0.211272865	21.33377436	0.7769	477.8901906
34217	2794.74808	0	1	7	WI	2007	24.93150685	0	2.062740459	2.062740459	0.047124757	0.585627109	0.096747288	8.497051294	0.9582	1553.784118
39247	10075.41603	0	1	7	NY	2007	198.4547945	0	0	1.965567697	0	0.720979316	0.13856365	13.82571896	0.837675	166.7699679
38042	2917.269075	0	1	7	MI	2007	24.93150685	0	1.862548968	1.862548968	0.013550608	0.803132115	0.132621349	10.43497783	0.90125	1024.24043
33765	3145.68197	0	1	7	WI	2007	24.93150685	0	1.834642075	1.834642075	0.102955608	0.639500478	0.096747288	8.497051294	0.9582	1188.684109
35192	1673.082886	0	1	7	CA	2007	76.15068493	0	1.832505224	1.832505224	0.185855458	0.649103157	0.121703355	18.86762822	1.1162	427.8410047
34797	2117.307742	0	1	7	WI	2007	24.93150685	0	1.821091712	1.821091712	0.040305265	0.473855	0.096747288	8.497051294	0.9582	1385.399288
35472	12812.5063	0	1	7	MS	2007	94.73972603	0	1.378251264	1.378251264	0.020914191	0.963041805	0.211272865	21.33377436	0.7769	545.2258207
36566	14085.90139	0	1	7	MS	2007	23.93424658	0	0	1.32254304	0.006919134	0.841104116	0.211272865	21.33377436	0.7769	99.00414482
37690	6823.870111	0	1	7	TX	2007	28.80555451	0	1.294078283	1.294078283	0.045423662	0.744395758	0.164132519	24.48337854	0.8182	540.677068
34530	3633.773423	0	1	7	SD	2007	24.93150685	0	1.284258925	1.284258925	0.096843406	0.531235849	0.101660367	11.73480129	0.836125	537.7667134
36696	16521.40787	0	1	7	MS	2007	34.90410959	0	1.23415093	1.23415093	0.060623482	0.892197294	0.211272865	21.33377436	0.7769	204.5467557
34256	14035.06546	0	1	7	MT	2007	57.5924939	0	1.23365018	1.23365018	0.566700462	0.196711623	0.133598967	16.74780484	0.867925	85.64686869
38133	5773.711704	0	1	7	MS	2007	24.63941574	0	1.216555545	1.216555545	0.133642878	0.722218272	0.211272865	21.33377436	0.7769	1146.759601
34637	5485.260793	0	1	7	TX	2007	23.3055039	0	1.209526884	1.209526884	0.041059581	0.794920427	0.164132519	24.48337854	0.8182	568.8649367
36090	4327.771012	0	1	7	OK	2007	24.07932509	0	1.207954843	1.207954843	0.028268073	0.917838366	0.163533106	18.66246153	0.7787	375.8721519
36492	4330.41839	0	1	7	IL	2007	24.93150685	0	1.177464887	1.177464887	0.092150141	0.623337184	0.103691391	13.93457561	0.833825	1512.419737
37488	8958.010131	0	1	7	WA	2007	24.93150685	0	1.174107623	1.174107623	0.808212946	0.101884096	0.078119835	11.28727049	1.028225	167.1326229
37988	4802.893483	0	1	7	NH	2007	71.3120663	0	1.172118738	1.172118738	0.064098865	0.655995545	0.054420234	11.7151502	1.168925	1357.636704
33749	7404.965399	0	1	7	OR	2007	24.93150685	0	1.170447523	1.170447523	0.101579675	0.572292651	0.122747706	18.01980389	1.022075	1219.974688
39318	6447.565219	0	1	7	KS	2007	28.67194596	0	1.167251093	1.167251093	0.003470623	0.245420351	0.132691473	12.53330983	0.80325	335.8276875
39197	7019.261748	0	1	7	LA	2007	48.86575342	0	0	1.167229495	0.353640075	0.083369577	0.171724646	22.12565751	0.76045	414.5660908
39266	7748.801753	0	1	7	WI	2007	17.95068493	0	1.165374539	1.165374539	0.002468117	0.910377989	0.096747288	8.497051294	0.9582	360.1546839
34285	9832.582594	0	1	7	KS	2007	34.90410959	0	1.165038296	1.165038296	0.022549152	0.851876833	0.132691473	12.53330983	0.80325	237.6439827
34414	7865.496007	0	1	7	KS	2007	18.94794521	0	1.164555957	1.164555957	0.004372407	0.608334879	0.132691473	12.53330983	0.80325	97.96647175
35787	3986.822628	0	1	7	SC	2007	49.8630137	0	0	1.157706693	0.252016811	0.436575146	0.106286338	16.16697576	0.8684	2219.755191
38016	6654.346348	0	1	7	MS	2007	33.90684932	0	1.156145907	1.156145907	0.157713332	0.769116486	0.211272865	21.33377436	0.7769	563.2820101
36568	7328.959523	0	1	7	MS	2007	28.92054795	0	1.148891731	1.148891731	0.069515893	0.85209258	0.211272865	21.33377436	0.7769	467.8258758
35527	5241.389946	0	1	7	MN	2007	36.03528601	0	0.934075176	1.145805162	0.033181139	0.421380385	0.083367837	9.286486352	0.917925	1655.40749
36654	6065.80185	0	1	7	OR	2007	24.93150685	0	1.14384715	1.14384715	0.142138867	0.42344596	0.122747706	18.01980389	1.022075	1473.872858
34715	5287.91369	0	1	7	CO	2007	24.93150685	0	1.143790007	1.143790007	0.180774497	0.622902553	0.095559126	17.2	0.91605	1123.928731
35340	6600.959913	0	1	7	GA	2007	180.5041096	0	1.142735822	1.142735822	0.154766343	0.466603285	0.125272954	17.92792123	0.77885	482.1603678
37614	5225.570746	0	1	7	MN	2007	134.630137	0	1.140501704	1.140501704	0.124444679	0.495235198	0.083367837	9.286486352	0.917925	1380.702523
33780	5018.898818	0	1	7	VT	2007	45.64258812	0	0.810389425	1.137758044	0.127045121	0.586920923	0.079676436	10.275	0.976375	1885.577552
37468	4087.341566	0	1	7	MN	2007	19.23028103	0	0.970445196	1.137739436	0.014817964	0.709100707	0.083367837	9.286486352	0.917925	389.091415
39276	10075.41603	0	1	7	NY	2007	80.77808219	0	1.133031222	1.133031222	0.01492748	0.752724968	0.13856365	13.82571896	0.837675	283.0720745
37755	16922.89994	0	1	7	CO	2007	24.93150685	0	1.132513873	1.132513873	0.389563829	0.117497107	0.095559126	17.2	0.91605	181.9965364
36209	6609.739458	0	1	7	NH	2007	71.4270745	0	1.130749854	1.130749854	0.033849385	0.323992776	0.054420234	11.7151502	1.168925	595.6316328
39291	6336.905051	0	1	7	WV	2007	14.3825258	0	1.129405731	1.129405731	0.00332535	0.918420033	0.158117583	13.05055779	0.7749	266.1253217
36165	4281.559399	0	1	7	MO	2007	24.93150685	0	1.129007619	1.129007619	0.234426743	0.602513444	0.113283698	13.73447976	0.82445	645.1752063
37332	5960.379618	0	1	7	CA	2007	26.32338026	0	1.128869889	1.128869889	0.240349712	0.503077971	0.121703355	18.86762822	1.1162	1607.488183
33730	6304.384668	0	1	7	TX	2007	13.96164384	0	1.127302914	1.127302914	0.008089641	0.864815222	0.164132519	24.48337854	0.8182	115.5923644
36570	2087.905424	0	1	7	LA	2007	24.93150685	0	1.126052882	1.126052882	0.135208151	0.601908293	0.171724646	22.12565751	0.76045	1087.223378
35973	5997.831786	0	1	7	IN	2007	72.06701662	0	0.965225774	1.124680607	0.053444642	0.542351692	0.106340192	11.48651643	0.85795	1565.844843
38139	3119.309766	0	1	7	KY	2007	24.93150685	0	1.123014668	1.123014668	0.052346817	0.843639326	0.166344195	15.8884913	0.779875	805.8872779
37721	4952.912761	0	1	7	CO	2007	24.93150685	0	1.122449166	1.122449166	0.112364839	0.627784227	0.095559126	17.2	0.91605	998.405765
37215	4841.453947	0	1	7	MN	2007	63.55693546	0	1.120479966	1.120479966	0.117853327	0.414948981	0.083367837	9.286486352	0.917925	635.8070253
36556	4956.039176	0	1	7	MN	2007	95.3897375	0	1.030999045	1.115059452	0.078310822	0.548669727	0.083367837	9.286486352	0.917925	656.3731076
36884	3639.18051	0	1	7	WA	2007	5.983561644	0	1.114586583	1.114586583	0.072558203	0.825802369	0.078119835	11.28727049	1.028225	36.88668378
37793	4122.09569	0	1	7	UT	2007	18.97949828	0	0.877047316	1.114512983	0.19773789	0.319825235	0.087662935	18.36275782	0.82205	617.6306638
34816	4660.552094	0	1	7	VA	2007	49.24427453	0	1.112698111	1.112698111	0.017616694	0.807215323	0.084570253	13.35076532	0.8082	606.8235407
34164	2834.023959	0	1	7	TX	2007	26.19159141	0	0.860292208	1.111699431	0.044570119	0.545900233	0.164132519	24.48337854	0.8182	414.3462841
36091	5136.526217	0	1	7	MO	2007	27.97561284	0	1.111661459	1.111661459	0.080790851	0.758168135	0.113283698	13.73447976	0.82445	912.0287281
37905	6226.612455	0	1	7	KS	2007	11.96712329	0	1.111120332	1.111120332	0.013136834	0.910857408	0.132691473	12.53330983	0.80325	65.74697874
39225	8165.237858	0	1	7	WA	2007	33.65539501	0	1.110874177	1.110874177	0.645626912	0.062388547	0.078119835	11.28727049	1.028225	212.4552017
34401	6067.103677	0	1	7	OR	2007	29.3168924	0	1.110592612	1.110592612	0.211412221	0.352553949	0.122747706	18.01980389	1.022075	1741.539114
35162	6847.449186	0	1	7	MN	2007	24.93150685	0	1.10951198	1.10951198	0.018723185	0.692378826	0.083367837	9.286486352	0.917925	603.3575202
35105	3687.163633	0	1	7	MN	2007	94.36842537	0	1.109505354	1.109505354	0.111201836	0.535468227	0.083367837	9.286486352	0.917925	598.8023366
34463	4625.599	0	1	7	VA	2007	24.93150685	0	1.109444149	1.109444149	0.148293884	0.551969663	0.084570253	13.35076532	0.8082	1731.088958
39188	8165.237858	0	1	7	WA	2007	20.19665979	0	0	1.108900574	0.223167513	0.342378778	0.078119835	11.28727049	1.028225	3448.654386

35615	4509.401996	0	1	7	VT	2007	25.87375927	0	1.10738343	1.10738343	0.229329524	0.565525316	0.079676436	10.275	0.976375	1524.627968
35740	4876.377639	0	1	7	OR	2007	24.93150685	0	1.107183382	1.107183382	0.210196702	0.47210679	0.122747706	18.01980389	1.022075	2027.712472
38117	6792.260212	0	1	7	FL	2007	16.17931387	0	1.105976781	1.105976781	0.048239722	0.639135493	0.115387508	21.7530596	0.869575	146.1365753
33898	6414.31825	0	1	7	OK	2007	24.93150685	0	1.105899532	1.105899532	0.06083062	0.778656598	0.163533106	18.66246153	0.7787	354.2270672
38206	8581.953338	0	1	7	SD	2007	5.983561644	0	0	1.105577714	0.019869617	0.628727374	0.101660367	11.73480129	0.836125	138.1596024
34794	7187.009591	0	1	7	CA	2007	27.30923421	0	1.102620746	1.102620746	0.265570379	0.545770801	0.121703355	18.86762822	1.1162	1648.888623
37368	10999.15764	0	1	7	KS	2007	11.96712329	0	1.10208204	1.10208204	0.002242492	0.421971584	0.132691473	12.53330983	0.80325	76.78735652
35880	4605.139562	0	1	7	KS	2007	19.94520548	0	1.101384892	1.101384892	0.003806206	0.801930562	0.132691473	12.53330983	0.80325	263.4787376
37025	3181.286948	0	1	7	IN	2007	63.60215694	0	0.858833798	1.09926376	0.124425124	0.463197128	0.106340192	11.48651643	0.85795	2037.858651
36710	4683.629009	0	1	7	AZ	2007	24.93150685	0	1.099215336	1.099215336	0.327692295	0.167207734	0.146491834	21.6447761	0.92035	438.9317271
35093	8038.284426	0	1	7	CO	2007	24.93150685	0	1.097657578	1.097657578	0.356780421	0.150187365	0.095559126	17.2	0.91605	313.4387141
34766	6013.58992	0	1	7	MN	2007	24.93150685	0	1.096153399	1.096153399	0.010166547	0.446117967	0.083367837	9.286486352	0.917925	712.3819865
39282	6813.240064	0	1	7	FL	2007	24.93150685	0	1.095299039	1.095299039	0.010163554	0.906204909	0.115387508	21.7530596	0.869575	523.6357523
36984	4698.379764	0	1	7	GA	2007	39.89041096	0	1.095183679	1.095183679	0.096462142	0.768040048	0.125272954	17.92792123	0.77885	733.7258606
34096	4786.447763	0	1	7	IN	2007	32.4180897	0	1.094100991	1.094100991	0.071505968	0.6412694	0.106340192	11.48651643	0.85795	950.341249
37549	7273.151958	0	1	7	MI	2007	60.83287671	0	1.090030969	1.090030969	0.009170222	0.819151939	0.132621349	10.43497783	0.90125	107.3993839
36777	6747.758759	0	1	7	MN	2007	33.67102567	0	1.089919347	1.089919347	0.104007002	0.484385668	0.083367837	9.286486352	0.917925	900.9552285
36608	4944.894697	0	1	7	VT	2007	62.75563731	0	0.725863819	1.089336538	0.13705434	0.550050112	0.079676436	10.275	0.976375	1358.108935
34693	6415.324511	0	1	7	WA	2007	24.93150685	0	1.087685235	1.087685235	0.133824137	0.332775997	0.076119835	11.28727049	1.028225	1928.745911
36323	8641.419804	0	1	7	ID	2007	59.83561644	0	1.085724035	1.085724035	0.025316976	0.731039177	0.092536776	14.93036104	0.859825	135.2679355
34513	4461.666905	0	1	7	UT	2007	18.95079752	0	1.085575971	1.085575971	0.329827017	0.370101159	0.087662935	18.36275782	0.82205	684.0971568
34760	5015.56411	0	1	7	WI	2007	24.93150685	0	1.085370685	1.085370685	0.0751833	0.371699053	0.096747288	8.497051294	0.9582	1689.510149
35426	8259.891225	0	1	7	WV	2007	80.91462304	0	1.083511381	1.083511381	0.059753405	0.810662834	0.158117593	13.05055779	0.7749	384.5011271
37704	6104.123562	0	1	7	ID	2007	24.93150685	0	1.083100226	1.083100226	0.107681025	0.482841507	0.092536776	14.93036104	0.859825	1805.18411
35115	4732.357456	0	1	7	MT	2007	21.88043883	0	1.08281387	1.08281387	0.221092368	0.449195924	0.133598967	16.74780484	0.867925	607.615713
37063	4355.115281	0	1	7	IN	2007	53.20299276	0	0.818664988	1.082333377	0.113740268	0.638787926	0.106340192	11.48651643	0.85795	2027.374534
36582	5294.36045	0	1	7	IA	2007	152.5808219	0.006535948	1.081556886	1.081556886	0.081853134	0.463640245	0.105223345	10.37306173	0.87405	1612.342558
33697	11110.18788	0	1	7	GA	2007	13.70163258	0	1.081425869	1.081425869	0.016555495	0.868479762	0.125272954	17.92792123	0.77885	168.0553245
35670	4168.167746	0	1	7	KS	2007	35.95866642	0	0.999343669	1.080638304	0.089566326	0.575635838	0.132691473	12.53330983	0.80325	1998.872293
34283	3166.224529	0	1	7	KS	2007	36.57916341	0	0.81271803	1.079719602	0.109612109	0.555719085	0.132691473	12.53330983	0.80325	1405.28835
38282	3651.883001	0	1	7	TX	2007	27.54109589	0	0.825889938	1.079413551	0.03198435	0.822033373	0.164132519	24.48337854	0.8182	735.136305
36410	10029.61558	0	1	7	UT	2007	21.93872603	0	0	1.07901852	0.047112953	0.342396558	0.087662935	18.36275782	0.82205	540.5834357
36398	3438.138956	0	1	7	IN	2007	24.93150685	0	1.078328775	1.078328775	0.222909288	0.611204189	0.106340192	11.48651643	0.85795	541.5641042
34380	6988.952081	0	1	7	OR	2007	24.93150685	0	1.07756365	1.07756365	0.134221717	0.537633922	0.122747706	18.01980389	1.022075	1312.213279
36663	3634.4044	0	1	7	AR	2007	27.25344466	0	0.838733813	1.077228974	0.017723576	0.897933702	0.186432219	19.16410203	0.74795	719.9759765
37884	3852.82346	0	1	7	OH	2007	33.4096274	0	0.866774881	1.077050131	0.07308953	0.49305053	0.121517466	9.804848814	0.871875	1803.138196
33980	3926.893963	0	1	7	WI	2007	73.1785832	0	1.076743536	1.076743536	0.104189603	0.42667216	0.096747288	8.497051294	0.9582	1235.760644
36004	5725.495199	0	1	7	UT	2007	24.93150685	0	1.075858816	1.075858816	0.175251308	0.141885141	0.087662935	18.36275782	0.82205	615.9823544
36482	7176.684921	0	1	7	SD	2007	19.94520548	0	1.074949241	1.074949241	0.068211485	0.361142597	0.101660367	11.73480129	0.836125	76.58458325
37706	4885.526486	0	1	7	KS	2007	20.94246575	0	1.074877555	1.074877555	0.037482179	0.754848747	0.132691473	12.53330983	0.80325	623.2197525
36220	8570.920859	0	1	7	KS	2007	11.96712329	0	1.07471144	1.07471144	0.0014267 6	0.824997929	0.132691473	12.53330983	0.80325	111.1107164
36145	3847.546496	0	1	7	OH	2007	24.93150685	0	1.074282328	1.074282328	0.055374725	0.688691994	0.121517466	9.804848814	0.871875	1584.068199
35435	8699.899958	0	1	7	WA	2007	14.95890411	0	1.073669979	1.073669979	0.078292103	0.706031371	0.076119835	11.28727049	1.028225	533.4302866
33951	2561.344089	0	1	7	TN	2007	26.96552312	0	1.073241979	1.073241979	0.081928463	0.780312062	0.145399763	13.78542027	0.809225	924.2519093
33745	4552.612602	0	1	7	MN	2007	23.606622	0	1.073114078	1.073114078	0.012282604	0.70100171	0.083367837	9.286486352	0.917925	566.0452276
37764	4627.127706	0	1	7	MO	2007	22.18832802	0	1.072993996	1.072993996	0.161713851	0.66075592	0.113283698	13.73447976	0.82445	935.9082093
36037	4403.617364	0	1	7	KS	2007	24.13498688	0	1.072791708	1.072791708	0.072352546	0.689691064	0.132691473	12.53330983	0.80325	1019.796335
37263	4051.434276	0	1	7	OH	2007	35.7116939	0	1.071568258	1.071568258	0.285268073	0.388227664	0.121517466	9.804848814	0.871875	2506.29784
36751	4868.176413	0	1	7	NE	2007	29.28572411	0	0.868759248	1.069823907	0.056378427	0.654845769	0.100555825	12.47631295	0.86415	1289.685541
36791	5422.744569	0	1	7	NE	2007	82.77260274	0	1.06967128	1.06967128	0.050820339	0.663136079	0.100555825	12.47631295	0.86415	911.0892593
37791	7388.347685	0	1	7	KS	2007	17.95068493	0	1.068705099	1.068705099	0.016492448	0.781977093	0.132691473	12.53330983	0.80325	264.4713868
34817	4843.671526	0	1	7	MS	2007	30.92077313	0	1.0683474	1.0683474	0.146252827	0.711027898	0.211272865	21.33377436	0.7769	837.6861273
34597	5274.324488	0	1	7	UT	2007	25.8701499	0	0	1.068062072	0.321883915	0.233383451	0.087662935	18.36275782	0.82205	517.3516988
38093	5009.347336	0	1	7	OK	2007	38.86582849	0	1.067812937	1.067812937	0.068460394	0.868641103	0.163533106	18.66246153	0.7787	661.0219525
34879	3254.670945	0	1	7	TX	2007	24.44497518	0	1.066826994	1.066826994	0.018177774	0.781469013	0.164132519	24.48337854	0.8182	325.4710666
36379	5527.194809	0	1	7	WI	2007	28.15598949	0	1.066419878	1.066419878	0.065365823	0.431141302	0.096747288	8.497051294	0.9582	843.597417
37892	2805.351449	0	1	7	KY	2007	28.93489474	0	1.064973092	1.064973092	0.304987781	0.528128523	0.166344195	15.8864913	0.779875	763.1271296
34105	3706.884781	0	1	7	LA	2007	13.92878884	0	0.827276675	1.064945392	0.128789581	0.713142393	0.171724646	22.12565751	0.76045	518.0316475
34093	5888.290487	0	1	7	MN	2007	62.27154063	0	1.064628875	1.064628875	0.002499717	0.633710802	0.083367837	9.286486352	0.917925	201.6371596
37433	4208.749214	0	1	7	TX	2007	92.51086508	0	0	1.0636909	0.160885677	0.474817094	0.164132519	24.48337854	0.8182	4162.539836
36872	6031.717768	0	1	7	LA	2007	24.93150685	0	1.063539091	1.063539091	0.248820578	0.548248754	0.171724646	22.12565751	0.76045	1116.63163
36479	5527.356253	0	1	7	ID	2007	17.20487896	0	1.062630968	1.062630968	0.149848148	0.506471889	0.092536776	14.93036104	0.859825	589.9827865
35213	5525.04018	0	1	7	CO	2007	24.93150685	0	1.062595107	1.062595107	0.054217526	0.609553635	0.095559126	17.2	0.91605	869.2641821
39257	6893.578179	0	1	7	TX	2007	12.96438356	0	1.062511054	1.062511054	0.003061194	0.877248286	0.164132519	24.48337854	0.8182	114.1867619
37162	3694.724362	0	1	7	TX	2007	24.93150685	0	1.062263905	1.062263905	0.04422141	0.783401198	0.164132519	24.48337854	0.8182	686.0806836
38173	4447.578033	0	1	7	MS	2007	24.93150685	0	1.062104016	1.062104016	0.032447686	0.847958936	0.211272865	21.33377436	0.7769	610.2704646
35894	5299.30077	0	1	7	KS	2007	18.94794521	0	1.061423396	1.061423396	0.039481164	0.825880385	0.132691473	12.53330983	0.80325	776.0936114
33922	4666.948915	0	1	7	MN	2007	24.93150685	0	1.061239292	1.061239292	0.107424517	0.506312625	0.083367837	9.286486352	0.917925	1550.232271
36955	7843.986903	0	1	7	WI	2007	24.93150685	0	1.060420653	1.060420653	0.024439546	0.733290292	0.096747288	8.497051294	0.9582	599.9340987
37626	3529.556557	0	1	7	MI	2007	37.83974479	0	0.978691263	1.058536297	0.098944486	0.616710221	0.132621349	10.43497783	0.90125	1312.541944
37624	3017.064301	0	1	7	TN	2007	32.90958904	0	0	1.057621439	0.152262347	0.691193808	0.145399763	13.78542027	0.809225	1369.02572
35906	3347.974788	0	1	7	MI	2007	31.04522424	0	1.057161417	1.057161417	0.020756782	0.685591965	0.132621349	10.43497783	0.90125	762.7969333
37253	5046.746119	0	1	7	NY	2007	25.85008338	0	1.055842222	1.055842222	0.326622483	0.527268898	0.13856365	13.82571896	0.837675	909.1152438
38192	2402.373235	0	1	7	TX	2007	18.37937188	0	0.829533272	1.055797094	0.041793184	0.672991625	0.164132519	24.48337854	0.8182	767.9056282

35564	7336.557919	0	1	7	WA	2007	24.93150685	0	1.055189413	1.055189413	0.229945267	0.453375813	0.076119835	11.28727049	1.028225	561.2972996
38315	8359.06039	0	1	7	KS	2007	9.900844436	0	1.05506103	1.05506103	0.008597778	0.94247882	0.132691473	12.53330983	0.80325	303.8804765
35233	3805.054194	0	1	7	KS	2007	31.04522424	0	1.054403646	1.054403646	0.046954014	0.771979259	0.132691473	12.53330983	0.80325	479.5294946
37829	5125.73501	0	1	7	IN	2007	25.54926782	0	1.05433958	1.05433958	0.054809826	0.669398227	0.106340192	11.48651643	0.85795	1322.397988
38037	4744.369188	0	1	7	NY	2007	185.490411	0	0	1.053385954	0.098671594	0.710081087	0.13856365	13.82571896	0.837675	1328.58173
36941	4410.494806	0	1	7	KY	2007	58.80403411	0	0.856903348	1.05274454	0.02224691	0.875001533	0.166344195	15.8864913	0.779875	682.525303
34103	6069.369658	0	1	7	WA	2007	24.93150685	0	1.051709523	1.051709523	0.052554504	0.747822247	0.076119835	11.28727049	1.028225	1645.931945
37286	6677.253121	0	1	7	SD	2007	11.96712329	0	1.051606397	1.051606397	0.009402487	0.90505727	0.101660367	11.73480129	0.836125	202.9512329
35818	7954.249574	0	1	7	KS	2007	13.96164384	0	1.051508613	1.051508613	0.003192006	0.357726196	0.132691473	12.53330983	0.80325	91.59517917
34187	5466.811205	0	1	7	TN	2007	37.89589041	0	0	1.050965362	0.197654271	0.643999	0.145399763	13.78542027	0.809225	1555.470673
37161	6655.292096	0	1	7	MN	2007	139.6164384	0	1.05056479	1.05056479	0.15833249	0.442882883	0.083367837	9.286486352	0.917925	1865.434599
36270	5627.164573	0	1	7	NV	2007	14.95890411	0	1.0504624	1.0504624	0.02076395	0.756861485	0.096356003	19.71952397	0.915325	771.1972803
35988	3316.573298	0	1	7	OH	2007	24.93150685	0	1.050233294	1.050233294	0.174281203	0.686411269	0.121517466	9.804848814	0.871875	1578.528033
35805	2918.905267	0	1	7	MO	2007	27.32687262	0	1.049135164	1.049135164	0.206467802	0.654698433	0.113283698	13.73447976	0.82445	701.2399729
36290	11371.58834	0	1	7	WA	2007	5.983561644	0	1.048633315	1.048633315	0.014059136	0.852722115	0.076119835	11.28727049	1.028225	112.5576838
33879	6031.286276	0	1	7	WY	2007	15.95616438	0	1.04751678	1.04751678	0.161220572	0.419650623	0.093706559	14.39536548	0.92115	573.4736443
34106	6443.089441	0	1	7	TN	2007	24.93150685	0	1.046570213	1.046570213	0.085637328	0.776092961	0.145399763	13.78542027	0.809225	400.581485
37620	6653.02832	0	1	7	OR	2007	24.93150685	0	1.046549204	1.046549204	0.146023838	0.438081954	0.122747706	18.01980389	1.022075	1956.77995
37437	8152.3406	0	1	7	KS	2007	3.989041096	0	0	1.046511663	0	0.543312678	0.132691473	12.53330983	0.80325	28.12894089
37904	4751.366305	0	1	7	IA	2007	24.93150685	0	1.046450521	1.046450521	0.059351227	0.734511711	0.105223345	10.37306173	0.87405	820.8486311
37535	4668.553816	0	1	7	NY	2007	14.95890411	0	1.046122052	1.046122052	0.129146659	0.706967085	0.13856365	13.82571896	0.837675	632.5218872
34686	5292.268989	0	1	7	MN	2007	24.93150685	0	1.045945233	1.045945233	0.024950094	0.652180261	0.083367837	9.286486352	0.917925	554.8848799
38302	5181.738881	0	1	7	MO	2007	24.93150685	0	1.04507823	1.04507823	0.037705865	0.647470423	0.113283698	13.73447976	0.82445	1070.779547
37037	5363.514518	0	1	7	MO	2007	50.86027397	0	0	1.045025345	0.073751179	0.674280946	0.113283698	13.73447976	0.82445	732.2867994
36227	4629.645707	0	1	7	GA	2007	24.93150685	0	1.044549802	1.044549802	0.12426247	0.690850059	0.125272954	17.92792123	0.77885	1169.181536
34497	6021.517659	0	1	7	NY	2007	267.8676003	0	0.909703959	1.043606076	0.019565558	0.567627075	0.13856365	13.82571896	0.837675	849.3999776
33775	4140.059022	0	1	7	MN	2007	23.93424658	0	1.043267433	1.043267433	0.086118761	0.574145425	0.083367837	9.286486352	0.917925	557.4306141
34170	7354.764082	0	1	7	WA	2007	34.90410959	0	1.043028429	1.043028429	0.18997559	0.511947437	0.076119835	11.28727049	1.028225	1316.970534
37206	10048.90323	0	1	7	MN	2007	88.67945205	0	1.042177114	1.042177114	0.005538327	0.509187975	0.083367837	9.286486352	0.917925	82.74957521
37151	15161.63483	0	1	7	WA	2007	59.33556014	0	1.042023219	1.042023219	0.004533145	0.343185271	0.076119835	11.28727049	1.028225	121.3491243
34188	3844.644836	0	1	7	OH	2007	26.12983343	0	1.041008672	1.041008672	0.107283988	0.633006104	0.121517466	9.804848814	0.871875	935.1508276
35756	5400.796072	0	1	7	MI	2007	24.93150685	0	1.040846928	1.040846928	0.165108347	0.46718346	0.132621349	10.43497783	0.90125	1110.456549
37194	5298.318519	0	1	7	TX	2007	13.96164384	0	1.040579236	1.040579236	0.013774844	0.719565032	0.164132519	24.48337854	0.8182	305.8553145
34677	4929.652613	0	1	7	MT	2007	9.97260274	0	1.04032162	1.04032162	0.019577328	0.900459975	0.133598967	16.74780484	0.867925	225.853886
38211	6551.91126	0	1	7	CO	2007	12.96438356	0	0	1.039808365	0.052011715	0.631051642	0.095559126	17.2	0.91605	126.5464765
37953	4347.49246	0	1	7	MI	2007	63.82465753	0	0	1.038968982	0.124356836	0.478066656	0.132621349	10.43497783	0.90125	1968.428552
38172	3532.520229	0	1	7	TX	2007	11.96712329	0	1.038474913	1.038474913	0.023797375	0.637483916	0.164132519	24.48337854	0.8182	328.1507349
35889	5249.414728	0	1	7	MT	2007	91.74794521	0	1.037752434	1.037752434	0.072017772	0.699121439	0.133598967	16.74780484	0.867925	1006.852025
34591	3336.257018	0	1	7	KS	2007	23.21974104	0	1.037474456	1.037474456	0.017891529	0.714677442	0.132691473	12.53330983	0.80325	405.9246349
34491	4722.899971	0	1	7	AR	2007	24.51822989	0	1.035773229	1.035773229	0.145185513	0.595300042	0.186432219	19.16410203	0.74795	1388.461765
37519	6186.463599	0	1	7	KS	2007	33.90684932	0	1.035315306	1.035315306	0.085659048	0.754841262	0.132691473	12.53330983	0.80325	901.456611
36610	3785.335514	0	1	7	WV	2007	24.93150685	0	1.035010727	1.035010727	0.105376771	0.711081623	0.158117593	13.05055779	0.7749	1429.247862
37260	4963.60959	0	1	7	KS	2007	23.93424658	0	1.034298589	1.034298589	0.015288717	0.821056741	0.132691473	12.53330983	0.80325	374.9039285
37642	6381.708681	0	1	7	MI	2007	72.8	0	1.034102945	1.034102945	0.025707913	0.814898518	0.132621349	10.43497783	0.90125	473.4303243
36436	4147.361631	0	1	7	GA	2007	84.76712329	0	1.034024277	1.034024277	0.061251096	0.819906572	0.125272954	17.92792123	0.77885	380.1327997
34893	7685.239657	0	1	7	MO	2007	62.57879527	0	0	1.034024159	0.108240476	0.574590623	0.113283698	13.73447976	0.82445	1319.843416
34279	5939.515615	0	1	7	LA	2007	21.93972603	0	1.033268899	1.033268899	0.211963849	0.47726734	0.171724646	22.12565751	0.76045	201.335756
33971	6727.782438	0	1	7	IN	2007	49.8630137	0	1.032945736	1.032945736	0.042220714	0.667851589	0.106340192	11.48651643	0.85795	609.6242946
36625	5253.707973	0	1	7	IN	2007	27.97561284	0	1.03289524	1.03289524	0.039692461	0.547700461	0.106340192	11.48651643	0.85795	1052.555121
39193	8165.237858	0	1	7	WA	2007	33.30559777	0	0.866402673	1.031863593	0.018960875	0.836346908	0.076119835	11.28727049	1.028225	1177.620936
37258	4068.157619	0	1	7	IN	2007	32.67428945	0	0.831635531	1.03163536	0.08826861	0.493477992	0.106340192	11.48651643	0.85795	1802.841704
36490	6306.421971	0	1	7	OR	2007	24.93150685	0	1.031128993	1.031128993	0.030491173	0.452476314	0.122747706	18.01980389	1.022075	813.2633229
33723	4911.287839	0	1	7	KY	2007	24.93150685	0	1.031029669	1.031029669	0.04022467	0.842395827	0.166344195	15.8864913	0.779875	819.0621172
34262	3770.65468	0	1	7	SD	2007	103.4721711	0	1.030969325	1.030969325	0.253454606	0.571747824	0.101660367	11.73480129	0.836125	711.6236879
35122	5169.896197	0	1	7	IL	2007	24.93150685	0	1.030706812	1.030706812	0.103756772	0.699393074	0.103691391	13.93457561	0.833825	1177.370647
35825	8702.165185	0	1	7	SD	2007	15.95616438	0	1.029618914	1.029618914	0.303794165	0.341691678	0.101660367	11.73480129	0.836125	139.0646446
37750	4173.643303	0	1	7	WI	2007	100.7232877	0	1.029532494	1.029532494	0.12078087	0.543829955	0.096747288	8.497051294	0.9582	1446.720029
34449	4191.040836	0	1	7	IA	2007	30.91506849	0	1.029311614	1.029311614	0.100547508	0.679145677	0.105223345	10.37306173	0.87405	712.0371955
35788	4742.615745	0	1	7	WY	2007	24.93150685	0	1.029144813	1.029144813	0.085996554	0.570238293	0.093706559	14.39536548	0.92115	1059.813791
34596	7231.618805	0	1	7	OR	2007	24.93150685	0	1.029124936	1.029124936	0.186555777	0.448941502	0.122747706	18.01980389	1.022075	1269.800911
35897	2668.938769	0	1	7	IL	2007	28.6544369	0	0.874629449	1.02849561	0.080280422	0.748516099	0.103691391	13.93457561	0.833825	1210.636934
36260	4252.826094	0	1	7	UT	2007	19.94520548	0	0	1.02603437	0.135955385	0.353699212	0.087662935	18.36275782	0.82205	274.15572
37533	5981.58646	0	1	7	NM	2007	69.80821918	0	0	1.02778688	0.052960965	0.40130578	0.169534312	23.03652553	0.844125	1842.330982
34655	13218.67783	0	1	7	AK	2007	48.86575342	0	1.027640331	1.027640331	0.040938685	0.757865202	0.081302981	15.3743724	1.101775	83.96362148
36947	7669.555836	0	1	7	NE	2007	141.8595609	0	0	1.02749194	0.144874902	0.543329846	0.100555825	12.47631295	0.86415	4279.086173
37068	7417.46428	0	1	7	NE	2007	13.96164384	0	1.027149003	1.027149003	0.100957364	0.71146493	0.100555825	12.47631295	0.86415	221.0802144
35809	6093.919608	0	1	7	NE	2007	46.87123288	0	0	1.02642013	0.13325767	0.519388904	0.100555825	12.47631295	0.86415	2480.44031
33954	5920.379441	0	1	7	IL	2007	24.93150685	0	1.026357402	1.026357402	0.056222236	0.805313724	0.103691391	13.93457561	0.833825	552.0877941
36770	5264.265605	0	1	7	KS	2007	94.55441968	0	0.80142688	1.025223684	0.042489158	0.760612373	0.132691473	12.53330983	0.80325	878.0228018
37294	3883.388826	0	1	7	OH	2007	25.67125446	0	0.836270336	1.025062023	0.245608644	0.473814462	0.121517466	9.804848814	0.871875	1380.313111
35600	6735.350988	0	1	7	WI	2007	24.93150685	0	1.024813525	1.024813525	0.061179836	0.603043232	0.096747288	8.497051294	0.9582	609.6941819
35151	6937.140046	0	1	7	MN	2007	22.94269094	0	1.024000489	1.024000489	0.019751799	0.695135314	0.083367837	9.286486352	0.917925	443.1980505
36662	2605.174817	0	1	7	IL	2007	24.93150685	0	1.023864132	1.023864132	0.042351	0.840866243	0.103691391	13.93457561	0.833825	513.0739815
36562	5019.599945	0	1	7	WV	2007	24.93150685	0	1.023265512	1.023265512	0.199168438	0.547860814	0.158117593	13.05055779	0.7749	851.2269588

34509	8514.557807	0	1	7	MN	2007	7.978082192	0	1.023131069	1.023131069	0.012632003	0.722732374	0.083367837	9.286486352	0.917925	114.8903945
37813	5635.099001	0	1	7	TX	2007	80.28658285	0	0	1.023079636	0.053029715	0.619935583	0.164132519	24.48337854	0.8182	3392.133141
36009	5968.849152	0	1	7	TX	2007	15.95616438	0	1.023030509	1.023030509	0.012546538	0.944779267	0.164132519	24.48337854	0.8182	176.9456069
37948	6563.098525	1	1	7	ME	2007	45.63701669	0	0	1.022875625	0.180001818	0.615173127	0.100198276	9.129912064	0.85025	1631.775552
33666	3510.285609	0	1	7	GA	2007	24.93150685	0	1.022797508	1.022797508	0.145594497	0.664541728	0.125272954	17.92792123	0.77885	788.5243161
37183	5704.184038	0	1	7	OK	2007	97.21888534	0	0	1.022704635	0.172856757	0.61457507	0.163533106	18.66246153	0.7787	2735.377113
34882	6345.966599	0	1	7	WI	2007	61.83013699	0.052407822	0	1.0224506	0.101688392	0.453954552	0.096747288	8.497051294	0.9582	2210.238517
36659	6037.671577	0	1	7	TX	2007	39.89041096	0	0	1.022430861	0.034677197	0.74932551	0.164132519	24.48337854	0.8182	767.4306259
37146	3934.101923	0	1	7	SD	2007	30.91506849	0	0	1.0223861	0.294327889	0.451444489	0.101660367	11.73480129	0.836125	551.7481542
35343	6373.328562	0	1	7	MO	2007	89.10193282	0.033577059	0	1.022289871	0.167580032	0.603679412	0.113283698	13.73447976	0.82445	2312.029072
35221	5917.385712	1	1	7	ME	2007	24.93150685	0	1.022264002	1.022264002	0.055299079	0.753189763	0.100198276	9.129912064	0.85025	1114.841903
36515	4961.496616	0	1	7	MO	2007	113.6876712	0	0	1.0217288	0.257282367	0.504645618	0.113283698	13.73447976	0.82445	5228.544841
33789	4543.024354	0	1	7	WI	2007	114.6849315	0	1.021642159	1.021642159	0.122751495	0.637980502	0.096747288	8.497051294	0.9582	686.8294603
37655	7488.836195	0	1	7	MO	2007	24.93150685	0	1.021572682	1.021572682	0.013289514	0.331999897	0.113283698	13.73447976	0.82445	292.0548982
35578	6181.344557	0	1	7	KS	2007	91.51075249	0	0	1.021365894	0.108430114	0.63293273	0.132691473	12.53330983	0.80325	3533.927073
36157	3942.013347	0	1	7	UT	2007	37.69086132	0	0	1.021298474	0.167237761	0.316687258	0.087662935	18.36275782	0.82205	1214.618286
34818	6584.838855	1	1	7	ME	2007	54.84931507	0	1.021199199	1.021199199	0.017696843	0.828451663	0.100198276	9.129912064	0.85025	443.4932001
36804	3359.879445	0	1	7	KY	2007	81.77534247	0	0	1.020921561	0.18103008	0.652565337	0.166344195	15.8864913	0.779875	2052.743265
34965	3785.472882	0	1	7	TN	2007	55.40108838	0	0	1.020613091	0.237504374	0.601575022	0.145399763	13.78542027	0.809225	2452.596417
37186	5968.318427	0	1	7	TN	2007	70.08575668	0	0	1.020563541	0.043816219	0.828646604	0.145399763	13.78542027	0.809225	792.3278823
35439	4873.451923	0	1	7	WA	2007	39.34186527	0	1.02043964	1.02043964	0.241068075	0.581897052	0.076119835	11.28727049	1.028225	536.7983365
36586	7252.455363	0	1	7	CO	2007	49.8630137	0	0	1.020281177	0.064871368	0.647529054	0.095559126	17.2	0.91605	240.9891974
37010	8739.618918	0	1	7	KS	2007	24.93150685	0	1.019972325	1.019972325	0.02822632	0.808565598	0.132691473	12.53330983	0.80325	583.8201698
37088	6093.262418	0	1	7	MN	2007	54.84931507	0	1.019667669	1.019667669	0.136547274	0.664863088	0.083367837	9.286486352	0.917925	443.5493235
36225	6153.637409	0	1	7	MO	2007	41.04364937	0	1.019585406	1.019585406	0.042475559	0.612794354	0.113283698	13.73447976	0.82445	1188.056783
36108	4577.396346	0	1	7	CO	2007	178.509589	0	0	1.019551224	0.17567054	0.572243341	0.095559126	17.2	0.91605	2068.949513
36388	6082.884796	0	1	7	KS	2007	44.87671233	0	0	1.019327116	0.103476015	0.610899851	0.132691473	12.53330983	0.80325	767.5376076
37742	4074.764464	0	1	7	TX	2007	22.9369863	0	1.019071091	1.019071091	0.036370144	0.754147973	0.164132519	24.48337854	0.8182	762.5179079
34698	8132.130147	0	1	7	MT	2007	51.85753425	0	1.018922513	1.018922513	0.026931255	0.953240816	0.133598967	16.74780484	0.867925	64.20016155
34107	6190.10484	0	1	7	IL	2007	23.56239445	0	1.018344963	1.018344963	0.054041465	0.836090734	0.103691391	13.93457561	0.833825	196.956099
36238	4035.647443	0	1	7	OK	2007	28.70470012	0	0.964356645	1.018283984	0.074438343	0.819491671	0.163533106	18.66246153	0.7787	461.5526963
34328	4808.640983	0	1	7	ND	2007	24.93150685	0	1.018091153	1.018091153	0.034669937	0.752224555	0.120447237	12.43345874	0.734375	1187.859202
36822	4415.849466	0	1	7	TX	2007	24.93150685	0	1.017752556	1.017752556	0.120891988	0.598556671	0.164132519	24.48337854	0.8182	1238.532264
36794	6926.719829	0	1	7	KS	2007	24.93150685	0	1.017179183	1.017179183	0.006731524	0.307623621	0.132691473	12.53330983	0.80325	305.0094283
35353	2830.903063	0	1	7	MO	2007	42.88219178	0	0	1.016995212	0.091774857	0.809279997	0.113283698	13.73447976	0.82445	1859.735166
38310	3462.857296	0	1	7	NM	2007	24.01161355	0	1.016289044	1.016289044	0.1111059	0.386364562	0.169534312	23.03652553	0.844125	1202.400507
37093	4401.969873	0	1	7	MN	2007	62.82739726	0	1.016112976	1.016112976	0.041866708	0.654999102	0.083367837	9.286486352	0.917925	380.1292839
35822	2999.894268	0	1	7	AR	2007	33.73527928	0	0.928237102	1.015800863	0.157196893	0.643164593	0.186432219	19.16410203	0.74795	1620.164171
37578	4414.415235	0	1	7	KS	2007	19.94520548	0	1.015460196	1.015460196	0.022282216	0.881276659	0.132691473	12.53330983	0.80325	506.9568043
34355	8337.721152	0	1	7	KS	2007	12.96438356	0	1.015337031	1.015337031	0.013201564	0.820519407	0.132691473	12.53330983	0.80325	157.8519058
37097	2969.624883	0	1	7	TX	2007	25.96498348	0	0.747633759	1.015167733	0.043133437	0.663194279	0.164132519	24.48337854	0.8182	1193.940053
34572	7759.776573	0	1	7	MS	2007	57.75321932	0	1.014986818	1.014986818	0.071207087	0.791695804	0.211272865	21.33377436	0.7769	915.8038887
37107	3302.509391	0	1	7	TN	2007	77.78630137	0	0	1.014898036	0.235694739	0.558715894	0.145399763	13.78542027	0.809225	4815.986845
37728	3063.195859	0	1	7	TX	2007	24.93150685	0	1.014614046	1.014614046	0.024744921	0.777899457	0.164132519	24.48337854	0.8182	422.6177586
34546	3603.935914	0	1	7	SD	2007	17.45918559	0	0	1.01459743	0.01473935	0.429129595	0.101660367	11.73480129	0.836125	1060.967732
38258	4619.962037	0	1	7	KS	2007	9.97260274	0	1.014408225	1.014408225	0.017802704	0.609056315	0.132691473	12.53330983	0.80325	174.4854119
34813	5685.21046	0	1	7	VA	2007	75.79178082	0	0	1.014333108	0.023765455	0.766768553	0.084570253	13.35076532	0.8082	2033.731383
37962	5239.265148	0	1	7	KS	2007	11.96712329	0	1.014313857	1.014313857	0.037773796	0.786542374	0.132691473	12.53330983	0.80325	246.908463
36109	3323.727893	0	1	7	AL	2007	100.2813286	0	0	1.014101589	0.184573199	0.568155109	0.139627229	16.13487226	0.761375	4878.774857
36247	7517.128692	0	1	7	ID	2007	61.83013699	0	1.013943252	1.013943252	0.072260237	0.638431237	0.092536776	14.93036104	0.859825	346.8599135
34802	6378.827658	0	1	7	OR	2007	45.87967724	0	0	1.013939372	0.11589156	0.335584932	0.122747706	18.01980389	1.022075	1855.812601
34382	4855.611331	0	1	7	WI	2007	24.93150685	0	1.013923711	1.013923711	0.115612831	0.399229779	0.096747288	8.497051294	0.9582	1949.567789
34441	4809.181621	0	1	7	MO	2007	24.93150685	0	1.013882496	1.013882496	0.033271416	0.855450152	0.113283698	13.73447976	0.82445	677.2933053
33865	5451.033574	0	1	7	NC	2007	146.8458823	0	0	1.013579624	0.20786648	0.42281341	0.133955789	18.00229457	0.860775	3769.287736
38266	7875.854255	0	1	7	WA	2007	85.76438356	0	1.013378789	1.013378789	0.068175861	0.741268112	0.076119835	11.28727049	1.028225	359.357331
34674	5192.246956	0	1	7	KS	2007	22.9369863	0	1.013173014	1.013173014	0.012486326	0.5852935	0.132691473	12.53330983	0.80325	147.6982392
37250	4626.005961	0	1	7	TN	2007	77.64383562	0	0	1.012838614	0	0.587922905	0.145399763	13.78542027	0.809225	1462.221953
34865	5594.210346	0	1	7	CO	2007	11.96712329	0	1.012825121	1.012825121	0.0293133	0.807234058	0.095559126	17.2	0.91605	251.7255433
36501	5299.072272	0	1	7	IN	2007	24.93150685	0	1.012298557	1.012298557	0.12893781	0.642817448	0.106340192	11.48651643	0.85795	1327.446305
34237	6228.016978	0	1	7	MN	2007	22.44548696	0	1.012105662	1.012105662	0.03114817	0.717764556	0.083367837	9.286486352	0.917925	153.9307779
35916	4604.578845	0	1	7	NE	2007	24.93150685	0	1.011731383	1.011731383	0.174938447	0.62708127	0.100555825	12.47631295	0.86415	559.9861303
36421	4674.537901	0	1	7	OH	2007	24.93150685	0	1.011729564	1.011729564	0.044293487	0.745216571	0.121517466	9.804848814	0.871875	919.753606
36307	4898.568185	0	1	7	NY	2007	77.78630137	0	0	1.011628	0.092693825	0.636884856	0.13856365	13.82571896	0.837675	1473.148741
36531	4502.29999	0	1	7	NM	2007	105.709589	0	0	1.011583442	0.035701751	0.433316542	0.169534312	23.03652553	0.844125	5008.002219
37117	3647.93993	0	1	7	AR	2007	21.93972603	0	1.011552455	1.011552455	0.024960156	0.880716338	0.186432219	19.16410203	0.74795	349.4639372
38256	3294.749297	0	1	7	ND	2007	16.95342466	0	1.011415015	1.011415015	0.043571705	0.805505774	0.120447237	12.43345874	0.734375	264.5590902
38151	7956.903923	0	1	7	MN	2007	124.6575342	0	1.011116417	1.011116417	0.07205062	0.516382076	0.083367837	9.286486352	0.917925	822.5519375
35517	5739.159948	0	1	7	NE	2007	17.95068493	0	1.011024204	1.011024204	0.098935231	0.645900781	0.100555825	12.47631295	0.86415	681.3458587
36416	3650.611824	0	1	7	AL	2007	40.88767123	0	0	1.010819823	0.202703422	0.577911774	0.139627229	16.13487226	0.761375	1360.25751
39311	5976.065538	0	1	7	AR	2007	40.13901295	0	0	1.010723325	0.5	0.5	0.186432219	19.16410203	0.74795	932.9297666
37407	5058.131718	0	1	7	WI	2007	42.87078251	0	1.010705305	1.010705305	0.069276203	0.575007337	0.096747288	8.497051294	0.9582	422.3777509
33906	5382.893544	0	1	7	SD	2007	3.989041096	0	0	1.010281836	0.022976591	0.421143039	0.101660367	11.73480129	0.836125	193.8056562
34090	5887.887288	0	1	7	CA	2007	77.78630137	0	0	1.010143465	0.29782694	0.392843402	0.121703355	18.86762822	1.1162	3536.96781
35084	6810.232009	0	1	7	NE	2007	24.93150685	0	1.010027974	1.010027974	0.07929265	0.719819989	0.100555825	12.47631295	0.86415	507.7876839

36824	4902.474293	0	1	7	WI	2007	127.3893038	0	1.009802518	1.009802518	0.023583787	0.706206901	0.096747288	8.497051294	0.9582	636.5053305
35551	5636.763186	0	1	7	WI	2007	24.93150685	0	1.009577177	1.009577177	0.029302476	0.550794431	0.096747288	8.497051294	0.9582	919.8568624
36181	11600.03419	0	1	7	CO	2007	24.93150685	0	1.009434225	1.009434225	0.057135458	0.230559055	0.095559126	17.2	0.91605	1187.379788
35786	3380.277709	0	1	7	GA	2007	136.6246575	0	1.009281932	1.009281932	0.032790336	0.769598393	0.125272954	17.92792123	0.77885	523.5212429
36814	6659.503889	0	1	7	IL	2007	142.6082192	0.085214048	0	1.009259454	0.240517833	0.420385418	0.103691391	13.93457561	0.833825	8775.134142
37022	3071.202178	0	1	7	TN	2007	25.68016513	0	0	1.009195789	0.314837544	0.519692185	0.145399763	13.78542027	0.809225	1702.889313
37074	6081.840594	0	1	7	WA	2007	9.9726027	0	1.009180756	1.009180756	0.049640803	0.728408484	0.076119835	11.28727049	1.028225	130.2630718
37293	8639.808227	0	1	7	UT	2007	43.87945205	0	0	1.009143059	0.687526889	0.10201265	0.087662935	18.36275782	0.82205	360.533838
37609	4518.566915	0	1	7	OH	2007	24.93150685	0	1.008844021	1.008844021	0.019187487	0.713247309	0.121517466	9.804848814	0.871875	431.5872074
35761	4787.400578	0	1	7	NY	2007	14.95890411	0	1.00883714	1.00883714	0.017735806	0.835142918	0.13856365	13.82571896	0.837675	244.4708532
36614	7968.830997	0	1	7	AK	2007	43.87945205	0	1.008765225	1.008765225	0.165964106	0.366602706	0.081302981	15.3743724	1.101775	918.6580835
37295	4918.192348	0	1	7	IL	2007	24.93150685	0	1.008765205	1.008765205	0.133034408	0.749683452	0.103691391	13.93457561	0.833825	812.1341875
35167	5958.149098	0	1	7	CO	2007	59.34696941	0	0	1.008690208	0.145045842	0.493556194	0.095559126	17.2	0.91605	3751.093291
37710	6789.526866	0	1	7	IA	2007	48.86575342	0	0	1.008598684	0.082687608	0.566809075	0.105223345	10.37306173	0.87405	2233.745154
34214	4638.743815	0	1	7	TX	2007	14.95890411	0	1.008594276	1.008594276	0.095936828	0.576470931	0.164132519	24.48337854	0.8182	600.3830854
37722	4468.867135	0	1	7	KS	2007	19.69660349	0	1.008581248	1.008581248	0.048266612	0.667719841	0.132691473	12.53330983	0.80325	600.3507577
36289	4133.601533	0	1	7	SD	2007	21.93972603	0	1.008406919	1.008406919	0.01269234	0.842518704	0.101660367	11.73480129	0.836125	246.6794602
37121	9645.306743	0	1	7	WA	2007	26.9260274	0	1.008127108	1.008127108	0.584882944	0.1295288	0.076119835	11.28727049	1.028225	313.8339022
35854	5070.860927	0	1	7	KS	2007	106.7068493	0	0	1.007681441	0.151011809	0.660454968	0.132691473	12.53330983	0.80325	3080.870036
38292	6109.243955	0	1	7	KS	2007	25.61831488	0	1.00752961	1.00752961	0.01729777	0.841420667	0.132691473	12.53330983	0.80325	542.0918263
37270	4164.558333	0	1	7	LA	2007	18.94794521	0	1.007504167	1.007504167	0.162197894	0.713782612	0.171724646	22.12565751	0.76045	728.2372027
37278	4762.384443	0	1	7	CO	2007	48.86575342	0	0	1.007311611	0.076989903	0.587409166	0.095559126	17.2	0.91605	3131.370527
34200	7182.835761	0	1	7	CO	2007	14.95890411	0.133333333	1.007284064	1.007284064	0.094929839	0.543370155	0.095559126	17.2	0.91605	383.1668424
33748	9265.171486	0	1	7	ND	2007	84.76712329	0	1.007111779	1.007111779	0.002393085	0.37591236	0.120447237	12.43345874	0.734375	148.4925184
36876	6578.030472	0	1	7	TX	2007	22.44548696	0	1.006986842	1.006986842	0.020579266	0.861447378	0.164132519	24.48337854	0.8182	335.3012952
34822	6507.654965	0	1	7	IN	2007	85.76438356	0	0	1.006771353	0.06460207	0.625570937	0.106340192	11.48651643	0.85795	2176.49238
34432	3818.155463	0	1	7	IL	2007	25.34591072	0	1.006622946	1.006622946	0.063594378	0.738026011	0.103691391	13.93457561	0.833825	1026.379585
37381	6477.579377	0	1	7	NE	2007	117.6767123	0.006361992	0	1.006353667	0.128332754	0.545016481	0.100555825	12.47631295	0.86415	6332.534093
36886	4000.740029	0	1	7	NY	2007	49.8630137	0	0	1.006353297	0.152304411	0.602515217	0.13856365	13.82571896	0.837675	3056.256831
37178	3346.130225	0	1	7	IL	2007	72.8	0	1.006317456	1.006317456	0.183955723	0.569899178	0.103691391	13.93457561	0.833825	1333.487234
37494	5505.455103	0	1	7	ND	2007	13.96164384	0	1.006301497	1.006301497	0.073133664	0.749725895	0.120447237	12.43345874	0.734375	277.2453652
37160	7482.082145	0	1	7	NE	2007	24.93150685	0	1.00621844	1.00621844	0.110570747	0.647553831	0.100555825	12.47631295	0.86415	390.0711415
35902	5724.321432	0	1	7	SD	2007	24.93150685	0	1.006137879	1.006137879	0.016468425	0.863474271	0.101660367	11.73480129	0.836125	363.4333325
33727	5081.303235	0	1	7	IA	2007	24.93150685	0	1.006099914	1.006099914	0.088308703	0.70726896	0.105223345	10.37306173	0.87405	531.8888958
34493	8212.940315	0	1	7	CA	2007	151.5835616	0	0	1.006050837	0.076066957	0.676528085	0.121703355	18.86762822	1.1162	3906.602198
34539	4910.426176	0	1	7	IA	2007	15.95616438	0	1.005930794	1.005930794	0.021582633	0.740200057	0.105223345	10.37306173	0.87405	261.1109162
34276	6694.065352	0	1	7	MS	2007	184.4931507	0	0	1.005918858	0.041907088	0.784265812	0.211272865	21.33377436	0.7769	581.0917454
36540	5725.866444	0	1	7	TX	2007	24.93150685	0	1.005911254	1.005911254	0.034544017	0.650309049	0.164132519	24.48337854	0.8182	486.9237777
39273	6860.839907	0	1	7	NC	2007	59.83561644	0	0	1.005785655	0.54423091	0.242499971	0.133955789	18.00229457	0.860775	800.2855971
38149	6246.769992	0	1	7	NE	2007	19.94520548	0	1.005612623	1.005612623	0.090119244	0.796751143	0.100555825	12.47631295	0.86415	335.6818256
37033	4221.392688	0	1	7	TX	2007	21.93972603	0	0	1.00558167	0.072365633	0.706642443	0.164132519	24.48337854	0.8182	603.4399606
37851	4930.374295	0	1	7	MO	2007	16.14126478	0	1.005565181	1.005565181	0.071723836	0.809047826	0.113283698	13.73447976	0.82445	474.0482299
38100	6372.765823	0	1	7	NH	2007	113.1822706	0	0	1.005388338	0.080902562	0.625283145	0.054420234	11.7151502	1.168925	5515.418279
35459	5949.709098	0	1	7	TX	2007	149.5890411	0	0	1.005317658	0.065767453	0.537415244	0.164132519	24.48337854	0.8182	5425.089298
35850	5902.842581	0	1	7	IL	2007	99.15976731	0	0	1.005127509	0.0887446	0.579059306	0.103691391	13.93457561	0.833825	5180.244604
34540	5161.813465	0	1	7	SD	2007	24.93150685	0	1.004915353	1.004915353	0.208069099	0.528755251	0.101660367	11.73480129	0.836125	536.6285028
34696	6631.891297	0	1	7	WI	2007	80.26376431	0	1.004690928	1.004690928	0.028397145	0.650630184	0.096747288	8.497051294	0.9582	655.7124911
35791	5795.595925	0	1	7	KS	2007	24.93150685	0	1.004567391	1.004567391	0.040643644	0.673189725	0.132691473	12.53330983	0.80325	481.0969536
34081	4035.831215	0	1	7	MN	2007	17.45062864	0.157033112	1.004357432	1.004357432	0.041944461	0.623788423	0.083367837	9.286486352	0.917925	565.5619625
35559	4558.024504	0	1	7	MO	2007	29.56741492	0	0.938821221	1.004196328	0.031688203	0.841354863	0.113283698	13.73447976	0.82445	930.8911274
38009	4526.589953	0	1	7	TX	2007	72.99313192	0	0	1.00395435	0.072339925	0.616786145	0.164132519	24.48337854	0.8182	2193.364082
37808	8722.675826	0	1	7	MT	2007	133.9482079	0	0	1.003907509	0.104905701	0.45429763	0.133598967	16.74780484	0.867925	1408.174908
37726	4608.639293	0	1	7	GA	2007	67.81655095	0	0	1.003854149	0.206037968	0.502087569	0.125272954	17.92792123	0.77885	4732.328182
34191	6286.216229	0	1	7	MN	2007	63.33315819	0	0	1.003731699	0.126300496	0.426286978	0.083367837	9.286486352	0.917925	1641.676
36104	7489.424174	0	1	7	MN	2007	133.6328767	0	0	1.003415067	0.146515676	0.477644608	0.083367837	9.286486352	0.917925	2504.588645
37950	8029.416414	0	1	7	SC	2007	92.74520548	0	0	1.003407571	0.086044473	0.591640114	0.106286338	16.16897576	0.8684	4106.077158
36487	6268.43105	0	1	7	MO	2007	24.93150685	0	1.003229986	1.003229986	0.081194546	0.739006344	0.113283698	13.73447976	0.82445	619.4393802
38241	6096.219912	0	1	7	WA	2007	14.95890411	0.083285664	1.003225617	1.003225617	0.24046733	0.537423561	0.076119835	11.28727049	1.028225	538.8619073
35433	7227.48461	1	1	7	ME	2007	93.74246575	0	0	1.002964455	0.201464327	0.581182541	0.100198276	9.129912064	0.85025	1730.468956
35188	2865.821288	0	1	7	MI	2007	24.93150685	0	1.002897898	1.002897898	0.003752943	0.838368089	0.132621349	10.43497783	0.90125	173.3219475
37405	8614.932551	0	1	7	CA	2007	24.93150685	0	1.002891189	1.002891189	0.135590993	0.567921529	0.121703355	18.86762822	1.1162	1229.712908
37817	6712.715995	0	1	7	WA	2007	24.93150685	0	1.002824076	1.002824076	0.107545337	0.552853253	0.076119835	11.28727049	1.028225	1447.393697
37174	5071.051111	0	1	7	AL	2007	48.86575342	0	0	1.002818473	0.193060558	0.516129128	0.139627229	16.13487226	0.761375	1015.305091
38137	5166.367678	0	1	7	WI	2007	68.8109589	0	0	1.002544286	0.04205757	0.501934626	0.096747288	8.497051294	0.9582	2717.420165
35583	3724.02485	0	1	7	OK	2007	26.9260274	0	0	1.002533634	0.121587058	0.62525103	0.163533106	18.66246153	0.7787	822.4968135
34559	7553.941388	0	1	7	MO	2007	217.6656033	0	0	1.002505074	0.18288414	0.552740815	0.113283698	13.73447976	0.82445	10664.53729
36998	8360.720253	0	1	7	MT	2007	109.2791893	0	1.002297152	1.002297152	0.063352387	0.764532571	0.133598967	16.74780484	0.867925	281.6367892
37767	8292.726111	0	1	7	MN	2007	88.75616438	0	1.002232872	1.002232872	0.007776993	0.413728097	0.083367837	9.286486352	0.917925	178.7469159
37416	5009.707884	0	1	7	WA	2007	41.71232877	0	1.001880432	1.001880432	0.07662528	0.397190467	0.076119835	11.28727049	1.028225	1025.750386
35620	7576.74022	0	1	7	MN	2007	195.5346519	0	0	1.00179838	0.28021362	0.419311017	0.083367837	9.286486352	0.917925	4942.353476
34483	4520.538346	0	1	7	NM	2007	23.93424658	0	1.001798366	1.001798366	0.106039444	0.362838498	0.169534312	23.03652553	0.844125	882.8516688
35210	5803.130478	0	1	7	AZ	2007	54.84931507	0	0	1.001724155	0.304341124	0.311187571	0.146491834	21.6447761	0.92035	2425.143623
36079	6470.693061	0	1	7	MN	2007	77.78630137	0	0	1.001393896	0.215526378	0.623083577	0.083367837	9.286486352	0.917925	2908.288767
33794	11303.62496	0	1	7	KS	2007	24.93150685	0	1.001368642	1.001368642	0.001767199	0.193391119	0.132691473	12.53330983	0.80325	111.0814719

33725	5461.957113	0	1	7	OK	2007	107.7041096	0	0	1.001170506	0.171393085	0.473233936	0.163533106	18.66246153	0.7787	4281.329503
35419	4153.048959	0	1	7	MO	2007	129.8981279	0.03992437	0	1.001073082	0.094940666	0.608352402	0.113283698	13.73447976	0.82445	2987.148627
38103	7283.83824	0	1	7	MO	2007	123.7765701	0	0	1.001063547	0.080138202	0.581243034	0.113283698	13.73447976	0.82445	6560.964191
36727	4839.509277	0	1	7	OK	2007	92.99837504	0	0	1.001021223	0.154585758	0.558185383	0.163533106	18.66246153	0.7787	3359.468802
34489	5270.827421	0	1	7	NY	2007	198.8733761	0	0.938594194	1.000751506	0.083090012	0.69681159	0.13856365	13.82571896	0.837675	1175.122489
35144	6057.591839	0	1	7	MT	2007	98.72876712	0	0	1.000584649	0.128789631	0.403051585	0.133598967	16.74780484	0.867925	5068.672065
37685	6440.034855	0	1	7	IL	2007	49.8630137	0	1.000482306	1.000482306	0.06658461	0.578354836	0.103691391	13.93457561	0.833825	863.6632905
35621	6243.353635	0	1	7	NE	2007	19.94520548	0	1.000410332	1.000410332	0.022378687	0.812004018	0.100555825	12.47631295	0.86415	259.2445831
36045	5221.655586	0	1	7	WI	2007	74.79452055	0	0	1.000328797	0.054307871	0.544941998	0.096747288	8.497051294	0.9582	4442.207908
35855	5809.575339	0	1	7	CA	2007	47.86849315	0	0	1.000279973	0.361233639	0.417201983	0.121703355	18.66762822	1.1162	1078.536469
34658	8174.157973	0	1	7	OR	2007	26.9260274	0	1.000180372	1.000180372	0.101645758	0.84486868	0.122747706	18.01980389	1.022075	1052.530022
37076	3909.592225	0	1	7	LA	2007	22.9369863	0	0	1.000054021	0.254607223	0.521098718	0.171724646	22.12565751	0.76045	1080.702286
36954	4148.631622	0	1	7	TX	2007	37.89589041	0	0	1.000033571	0.054215254	0.646070137	0.164132519	24.48337854	0.8182	488.7404525
36332	4420.301759	0	1	7	ID	2007	65.52054795	0	0	0.999817421	0.148663086	0.433362014	0.092536776	14.93036104	0.859825	2437.279265
37099	3954.819922	0	1	7	TX	2007	27.92328767	0	0	0.999749275	0.032680086	0.691153948	0.164132519	24.48337854	0.8182	1276.076391
37788	4757.05881	0	1	7	IN	2007	24.93150685	0	0.999692104	0.999692104	0.098362027	0.744098327	0.106340192	11.48651643	0.85795	1187.113645
36240	9975.916778	0	1	7	IN	2007	189.4794521	0	0	0.999528538	0.126431597	0.548160207	0.106340192	11.48651643	0.85795	5132.161047
34534	6435.350671	0	1	7	MN	2007	24.93150685	0	0.99951163	0.99951163	0.037307308	0.614264158	0.083367837	9.286486352	0.917925	283.7047861
35936	6123.523759	0	1	7	MN	2007	24.93150685	0	0.999483867	0.999483867	0.068174009	0.522815199	0.083367837	9.286486352	0.917925	1092.93543
35278	6951.236371	0	1	7	OR	2007	48.88575342	0	0	0.999434865	0.164795718	0.438162528	0.122747706	18.01980389	1.022075	2117.009242
37470	6657.039389	0	1	7	IL	2007	132.4006755	0	0	0.999380232	0.161012929	0.661614722	0.103691391	13.93457561	0.833825	3787.185785
36560	6661.417677	0	1	7	TN	2007	32.90958904	0	0	0.999362577	0.056856503	0.81219778	0.145399763	13.78542027	0.809225	1135.653961
34502	3874.570671	0	1	7	KS	2007	32.90958904	0	0	0.999287093	0.120380973	0.6463547	0.132691473	12.53330983	0.80325	1049.994961
36912	3833.032219	0	1	7	NC	2007	43.87945205	0	0	0.999232057	0.201351849	0.658737161	0.133955789	18.00229457	0.860775	2561.13977
36772	4694.918715	0	1	7	AL	2007	58.56246951	0	0	0.99891294	0.13409524	0.602105343	0.139627229	16.13487226	0.761375	2107.802824
34446	4159.674625	0	1	7	VA	2007	79.78082192	0	0	0.998775165	0.101395705	0.620463002	0.084570253	13.35076532	0.8082	2732.283109
37036	6115.611819	0	1	7	NM	2007	144.6027397	0.048780152	0	0.998517253	0.04677422	0.489528169	0.169534312	23.03652553	0.844125	7199.163828
34555	6377.752263	0	1	7	MO	2007	176.5150685	0	0	0.998502548	0.153080743	0.540634659	0.113283698	13.73447976	0.82445	5797.89105
35674	3951.773852	0	1	7	LA	2007	105.0410959	0	0	0.998339511	0.177822179	0.63255501	0.171724646	22.12565751	0.76045	1732.891515
34610	7933.787843	0	1	7	WA	2007	24.68290486	0	0.998333526	0.998333526	0.228924494	0.566712013	0.076119835	11.28727049	1.028225	617.0410916
34955	5619.782235	0	1	7	WA	2007	64.82191781	0	0.998311832	0.998311832	0.074497008	0.690866156	0.076119835	11.28727049	1.028225	717.6161274
35731	5672.322149	0	1	7	MT	2007	43.87945205	0	0.998213554	0.998213554	0.059190051	0.578522655	0.133598967	16.74780484	0.867925	517.0650815
35589	2975.898213	0	1	7	MS	2007	30.71994746	0	0	0.998144214	0.222558111	0.486203162	0.211272865	21.33377436	0.7769	1103.65936
35094	6184.503224	0	1	7	MT	2007	97.87735035	0	0	0.99796982	0.146505534	0.483294902	0.133598967	16.74780484	0.867925	4193.624835
37369	4372.654132	0	1	7	GA	2007	45.8739726	0	0	0.99795463	0.204905167	0.537494318	0.125272954	17.92792123	0.77885	2985.05641
34587	5155.563321	0	1	7	CO	2007	24.93150685	0	0.997944439	0.997944439	0.048629802	0.725545801	0.095559126	17.2	0.91605	144.655417
35804	8278.291076	0	1	7	OK	2007	63.82465753	0	0.997937213	0.997937213	0.027321592	0.738329005	0.163533106	18.66246153	0.7787	151.3982873
36758	4678.99505	0	1	7	AR	2007	96.86109964	0	0	0.997855564	0.117170741	0.715174719	0.186432219	19.16410203	0.74795	2358.055818
37234	5778.541576	0	1	7	LA	2007	170.5315068	0	0	0.997844141	0.305871147	0.490523979	0.171724646	22.12565751	0.76045	3502.731421
38005	3602.164783	0	1	7	AL	2007	32.90958904	0	0	0.997728522	0.244855805	0.55172544	0.139627229	16.13487226	0.761375	972.3862615
33729	5147.859469	0	1	7	CO	2007	49.11435541	0	0	0.997711818	0.193551362	0.515167785	0.095559126	17.2	0.91605	1776.442594
35412	5491.143193	0	1	7	KS	2007	17.95068493	0	0.997654619	0.997654619	0.030000478	0.825417405	0.132691473	12.53330983	0.80325	474.0980303
35700	4100.034236	0	1	7	MI	2007	95.7369863	0	0	0.9974827	0.146130422	0.486726042	0.132621349	10.43497783	0.90125	2118.687948
34919	7188.774784	0	1	7	NY	2007	200.4493151	0.108212513	0	0.997350449	0.044770421	0.652694368	0.13856365	13.82571896	0.837675	10129.98941
36920	6077.40801	0	1	7	WA	2007	24.93150685	0	0.997265952	0.997265952	0.187912207	0.471333923	0.076119835	11.28727049	1.028225	1808.94567
34291	5714.96949	0	1	7	GA	2007	24.93150685	0	0.997199457	0.997199457	0.037844582	0.839393985	0.125272954	17.92792123	0.77885	1196.430194
34585	5197.296913	0	1	7	MN	2007	24.93150685	0	0.997162654	0.997162654	0.017202663	0.675855736	0.083367837	9.286486352	0.917925	425.1992161
35434	5715.871909	0	1	7	MO	2007	108.7013699	0.226003574	0	0.997154131	0.177780111	0.608851126	0.113283698	13.73447976	0.82445	4005.113149
36442	7032.47992	1	1	7	ME	2007	24.93150685	0	0.997103545	0.997103545	0.168862109	0.638205119	0.100198276	9.129912064	0.85025	904.6866568
37361	5484.497152	0	1	7	MN	2007	24.93150685	0	0.997051694	0.997051694	0.086728289	0.625768326	0.083367837	9.286486352	0.917925	885.1228082
36692	5037.015277	0	1	7	KS	2007	24.93150685	0	0.997022497	0.997022497	0.022411706	0.889711637	0.132691473	12.53330983	0.80325	359.4359842
37080	4364.128405	0	1	7	IN	2007	31.14655658	0	0.996973212	0.996973212	0.049307954	0.476514294	0.106340192	11.48651643	0.85795	1475.876929
34704	5327.49062	0	1	7	TX	2007	18.94794521	0	0.996766792	0.996766792	0.061903844	0.642980066	0.164132519	24.48337854	0.8182	480.7928535
34820	6346.467766	0	1	7	IL	2007	24.93150685	0	0.996670031	0.996670031	0.078656053	0.631341556	0.103691391	13.93457561	0.833825	796.901193
35917	4541.863098	0	1	7	SC	2007	58.83835616	0	0	0.996487867	0.206672437	0.531061568	0.106286338	16.16697576	0.8684	2436.96383
35891	6259.948576	0	1	7	IN	2007	24.93150685	0	0.996474634	0.996474634	0.076012076	0.613635756	0.106340192	11.48651643	0.85795	435.7590502
36021	7135.998765	0	1	7	MS	2007	66.81643836	0	0	0.996456943	0.048820474	0.829818881	0.211272865	21.33377436	0.7769	1256.724727
38138	5295.712763	0	1	7	KY	2007	248.3263652	0	0	0.996349826	0.253296432	0.519904656	0.166344195	15.8864913	0.779875	11685.95909
35480	5952.554837	0	1	7	MS	2007	178.509589	0	0	0.996349268	0.176304441	0.54839084	0.211272865	21.33377436	0.7769	3488.33674
34856	4318.148639	0	1	7	WV	2007	200.4493151	0	0	0.996346068	0.186736841	0.586872712	0.158117593	13.05055779	0.7749	13953.3232
38080	2297.201564	0	1	7	TX	2007	29.91780822	0	0	0.996316081	0.038226772	0.533375762	0.164132519	24.48337854	0.8182	1642.964345
34353	3927.378455	0	1	7	AZ	2007	15.95331207	0	0.99622697	0.99622697	0.069294904	0.669692246	0.146491834	21.6447761	0.92035	419.3394125
37560	4547.301606	0	1	7	IL	2007	24.93150685	0	0.996222694	0.996222694	0.111336988	0.817694524	0.103691391	13.93457561	0.833825	734.0309398
37326	4597.818456	0	1	7	GA	2007	189.4794521	0	0	0.995897258	0.276608633	0.455742712	0.125272954	17.92792123	0.77885	6944.603776
34495	8717.065999	0	1	7	TX	2007	21.04459905	0	0.995797699	0.995797699	0.033317142	0.858909321	0.164132519	24.48337854	0.8182	94.67941237
38312	6492.66764	0	1	7	NC	2007	71.80273973	0	0	0.995635212	0.145964401	0.66666586	0.133955789	18.00229457	0.860775	1992.020523
34111	6521.478908	0	1	7	KS	2007	24.93150685	0	0.995563796	0.995563796	0.004356709	0.261243262	0.132691473	12.53330983	0.80325	151.7691576
33851	8681.857863	0	1	7	CA	2007	71.80559204	0	0	0.995469314	0.1605487	0.574296791	0.121703355	18.66762822	1.1162	2671.824512
35901	6177.28742	0	1	7	NC	2007	136.6246575	0	0	0.995449374	0.228975473	0.511297403	0.133955789	18.00229457	0.860775	5252.61959
34475	6692.660224	0	1	7	MN	2007	99.7260274	0	0.995276234	0.995276234	0.03722613	0.608291817	0.083367837	9.286486352	0.917925	537.0293757
37973	3822.023038	0	1	7	KS	2007	12.96438356	0	0.995178264	0.995178264	0.053161743	0.691558393	0.132691473	12.53330983	0.80325	296.449107
37672	5945.462547	0	1	7	OH	2007	22.44548696	0	0.995165318	0.995165318	0.051282423	0.772119616	0.121517466	9.804848814	0.871875	701.3152208
36338	3412.291033	0	1	7	KY	2007	40.88767123	0	0.994969678	0.994969678	0.022804782	0.718826243	0.166344195	15.8864913	0.779875	926.2469761
36946	4982.134768	0	1	7	OH	2007	77.78630137	0.022445065	0	0.994781216	0.138733484	0.559124652	0.121517466	9.804848814	0.871875	2916.252883

36670	6383.479162	0	1	7 WA	2007	144.6027397	0	0	0.9944465	0.212766131	0.459022568	0.076119835	11.28727049	1.028225	5434.594594
37380	2897.156542	0	1	7 TX	2007	16.95342466	0	0	0.994314918	0.014275532	0.679777469	0.164132519	24.48337854	0.8182	520.6633563
35571	5615.708889	0	1	7 WA	2007	69.80821918	0	0.994184314	0.994184314	0.165660776	0.549415004	0.076119835	11.28727049	1.028225	504.6783047
33878	7924.744075	0	1	7 MI	2007	512.3403265	0.280783937	0	0.994117111	0.114333255	0.407367639	0.132621349	10.43497783	0.90125	27223.13985
34871	7149.63517	0	1	7 KS	2007	16.95342466	0	0.993975686	0.993975686	0.029613709	0.840064796	0.132691473	12.53330983	0.80325	331.05699
36149	5580.969339	0	1	7 OH	2007	146.345806	0	0	0.993594812	0.178453305	0.603262661	0.121517466	9.804848814	0.871875	5081.726691
38263	5212.525617	0	1	7 WI	2007	25.50835278	0	0.993332999	0.993332999	0.07787986	0.566343385	0.096747288	8.497051294	0.9582	1255.40331
37863	5315.874765	0	1	7 KS	2007	24.93150685	0	0.993039652	0.993039652	0.068615126	0.742345811	0.132691473	12.53330983	0.80325	912.0130162
37391	6088.233477	0	1	7 MS	2007	37.68121599	0	0	0.993003883	0.102702513	0.731300759	0.211272865	21.33377436	0.7769	811.0557027
34533	3942.42759	0	1	7 IL	2007	24.93150685	0	0.992864636	0.992864636	0.050073087	0.792996745	0.103691391	13.93457561	0.833825	384.4311073
34638	9711.083345	0	1	7 OK	2007	14.95890411	0	0.992830538	0.992830538	0.050501727	0.743620934	0.163533106	18.66246153	0.7787	96.77294816
37550	4265.034879	0	1	7 TN	2007	132.6356164	0	0	0.992808215	0.160580282	0.598852469	0.145399763	13.78542027	0.809225	5721.668092
37557	3621.302111	0	1	7 TX	2007	32.90958904	0	0	0.992688376	0.069707716	0.510884683	0.164132519	24.48337854	0.8182	1394.786278
34338	4821.418248	0	1	7 OH	2007	104.9666354	0	0	0.99267899	0.123091269	0.438143346	0.121517466	9.804848814	0.871875	5618.786039
34455	5802.943107	0	1	7 MI	2007	24.93150685	0	0.992561483	0.992561483	0.051690516	0.718180213	0.132621349	10.43497783	0.90125	417.1204379
33918	3870.877262	0	1	7 IN	2007	29.3168924	0	0.992464909	0.992464909	0.140490914	0.692573765	0.106340192	11.48651643	0.85795	1143.701461
34172	4994.276605	0	1	7 WV	2007	310.1479452	0.081093248	0	0.9924626	0.160266396	0.58867532	0.158117593	13.05055779	0.7749	13553.67317
36463	6362.035687	0	1	7 NE	2007	24.93150685	0	0.991964215	0.991964215	0.052881415	0.761906083	0.100555625	12.47631295	0.86415	388.7829188
35657	4443.142206	0	1	7 AR	2007	124.6575342	0	0	0.991891143	0.091215693	0.595654486	0.186432219	19.16410203	0.74795	5418.336867
36367	4801.544818	0	1	7 GA	2007	14.95890411	0	0.991713364	0.991713364	0.090071915	0.709674757	0.125272954	17.92792123	0.77885	562.2504242
38033	5805.895282	0	1	7 NM	2007	48.86575342	0	0	0.991600968	0.045900513	0.471851359	0.169534312	23.03652553	0.844125	2800.789533
36756	6463.412047	0	1	7 MN	2007	56.84383562	0	0.991543843	0.991543843	0.106181915	0.672539185	0.083367837	9.286486352	0.917925	179.9689358
37984	8138.045584	0	1	7 MN	2007	180.5041096	0	0	0.991368261	0.143394876	0.395223495	0.083367837	9.286486352	0.917925	2330.614079
36838	7177.983265	0	1	7 CA	2007	47.86849315	0	0	0.991311557	0.328110013	0.472569568	0.121703355	18.86762822	1.1162	1966.986998
36546	6915.549287	1	1	7 ME	2007	170.5315068	0	0	0.991277217	0.16479454	0.555149126	0.100198276	9.129912064	0.85025	4682.149929
37812	6357.165197	0	1	7 KS	2007	24.93150685	0	0.991071234	0.991071234	0.003432182	0.168101401	0.132691473	12.53330983	0.80325	197.7562882
35896	6833.61656	0	1	7 WI	2007	82.77260274	0	0.991067515	0.991067515	0.011251319	0.83615383	0.096747288	8.497051294	0.9582	493.3607676
37522	5887.899071	0	1	7 FL	2007	160.5589041	0	0	0.991052621	0.128310138	0.640947309	0.115387508	21.7530596	0.869575	11343.3207
37108	4081.629293	0	1	7 TX	2007	48.86575342	0	0	0.991012972	0.033549829	0.760952949	0.164132519	24.48337854	0.8182	1689.882348
35464	14641.33814	0	1	7 KS	2007	11.96712329	0	0.99089223	0.99089223	0.014175856	0.849713819	0.132691473	12.53330983	0.80325	138.8931091
35785	11217.59345	0	1	7 WA	2007	53.85205479	0	0.990820582	0.990820582	0.433363857	0.270706129	0.076119835	11.28727049	1.028225	137.6682677
34184	4593.11145	0	1	7 MO	2007	22.9369863	0	0.990683999	0.990683999	0.216003617	0.64052707	0.113283698	13.73447976	0.82445	991.9744871
36781	6204.54738	0	1	7 CO	2007	14.95890411	0	0.990573878	0.990573878	0.041959875	0.529271451	0.095559126	17.2	0.91605	241.8209568
34303	4623.903919	0	1	7 MN	2007	24.93150685	0	0.990482689	0.990482689	0.154047367	0.485782558	0.083367837	9.286486352	0.917925	763.7865306
35815	4645.872405	0	1	7 VA	2007	199.4520548	0	0	0.990339036	0.187749689	0.584302126	0.084570253	13.35076532	0.8082	5347.302656
38078	4441.991098	0	1	7 AR	2007	70.80547945	0	0	0.990212649	0.131128442	0.546661953	0.186432219	19.16410203	0.74795	2597.770416
34504	4774.338349	0	1	7 MS	2007	284.2191781	0	0	0.989993525	0.192505446	0.531139903	0.211272865	21.33377436	0.7769	9075.032209
37580	7310.003435	0	1	7 TX	2007	24.93150685	0	0.98941614	0.98941614	0.022050612	0.895176376	0.164132519	24.48337854	0.8182	234.9745395
33882	8656.261619	0	1	7 CA	2007	60.57857009	0	0	0.989373888	0.117654774	0.565045376	0.121703355	18.86762822	1.1162	2447.064472
35460	6300.253108	0	1	7 IA	2007	106.8316007	0	0	0.989319421	0.156524297	0.550026459	0.105223345	10.37306173	0.87405	4185.096089
35747	4870.364743	0	1	7 MO	2007	75.64593732	0	0	0.989280638	0.216983939	0.506635398	0.113283698	13.73447976	0.82445	3001.081306
34836	5550.909498	0	1	7 KY	2007	293.1945205	0.039110782	0	0.989231944	0.202703287	0.511066842	0.166344195	15.8864913	0.779875	8713.318849
36355	9446.479423	0	1	7 SD	2007	43.87374742	0	0.989097995	0.989097995	0.007099557	0.821559779	0.101660367	11.73480129	0.836125	59.05821619
35910	6647.325713	0	1	7 NY	2007	158.5643836	0	0	0.989050136	0.130436621	0.591988081	0.13856365	13.82571896	0.837675	3401.48953
36740	7681.149163	0	1	7 MO	2007	244.0915744	0	0	0.989044262	0.184732971	0.571247669	0.113283698	13.73447976	0.82445	6805.619753
37744	6957.012631	0	1	7 IN	2007	231.3643836	0	0	0.98888433	0.118226426	0.654218176	0.106340192	11.48651643	0.85795	7128.320347
35959	5235.873167	0	1	7 VA	2007	94.73972603	0	0	0.988656971	0.100030221	0.691026053	0.084570253	13.35076532	0.8082	3607.465799
35467	7507.371405	0	1	7 MI	2007	227.3753425	0	0	0.988559881	0.083099856	0.561604342	0.132621349	10.43497783	0.90125	10362.37038
35178	4362.382969	0	1	7 TX	2007	49.8630137	0	0	0.988469388	0.071100501	0.571519344	0.164132519	24.48337854	0.8182	3202.231508
36535	3792.843147	0	1	7 SD	2007	131.6383562	0	0	0.988443564	0.095286532	0.563244491	0.101660367	11.73480129	0.836125	4006.687627
36893	5618.168416	0	1	7 SC	2007	98.27915181	0	0	0.988182103	0.214500631	0.510692618	0.106286338	16.16697576	0.8684	1730.318235
36802	2811.253616	0	1	7 TX	2007	24.93150685	0	0.988111493	0.988111493	0.067923158	0.494817526	0.164132519	24.48337854	0.8182	953.7998564
37819	8636.596219	0	1	7 KS	2007	24.93150685	0	0.988042388	0.988042388	0.01081457	0.261424983	0.132691473	12.53330983	0.80325	405.5523779
36718	3480.694980	0	1	7 KY	2007	47.86849315	0	0	0.988016316	0.197428391	0.607137337	0.166344195	15.8864913	0.779875	1837.584539
36319	5000.291258	0	1	7 MO	2007	170.5315068	0	0	0.987944537	0.081325864	0.621286112	0.113283698	13.73447976	0.82445	6269.946383
33777	4092.68762	0	1	7 KS	2007	8.975342466	0	0	0.987817034	0.023056983	0.497016402	0.132691473	12.53330983	0.80325	299.7956807
35398	5483.077047	0	1	7 WA	2007	24.93150685	0	0.987800665	0.987800665	0.233327415	0.425834955	0.076119835	11.28727049	1.028225	1329.022572
35762	6344.076786	0	1	7 NY	2007	275.2096078	0	0	0.98776366	0.055942815	0.609402788	0.13856365	13.82571896	0.837675	5077.291895
35780	4309.305175	0	1	7 MI	2007	116.928054	0.0447459	0	0.987717307	0.08826224	0.545191469	0.132621349	10.43497783	0.90125	4039.478205
37034	6285.423114	0	1	7 SD	2007	10.96986301	0	0.98766212	0.98766212	0.032746235	0.76347647	0.101660367	11.73480129	0.836125	200.0289749
37202	5506.562066	0	1	7 NM	2007	24.93150685	0	0.987646852	0.987646852	0.018579602	0.561383899	0.169534312	23.03652553	0.844125	595.9177026
34095	5490.642829	0	1	7 TX	2007	59.83561644	0	0	0.987631785	0.078020955	0.549587628	0.164132519	24.48337854	0.8182	1762.861613
37806	3122.453192	0	1	7 WV	2007	102.7178082	0.069294052	0	0.987620791	0.092525886	0.60503138	0.158117593	13.05055779	0.7749	4459.797665
33802	5150.224085	0	1	7 SC	2007	198.967416	0	0	0.987185049	0.233847567	0.507423821	0.106286338	16.16697576	0.8684	6828.435487
35538	3673.966088	0	1	7 AL	2007	65.81917808	0	0	0.986703587	0.222272331	0.482014219	0.139627229	16.13487226	0.761375	2726.981244
34094	3409.209848	0	1	7 AL	2007	96.73424658	0	0	0.986654082	0.282024247	0.422644031	0.139627229	16.13487226	0.761375	2669.277397
35043	6949.703936	0	1	7 LA	2007	24.93150685	0	0.986653897	0.986653897	0.052443919	0.795081519	0.171724646	22.12565751	0.76045	321.0308672
37084	4186.768496	0	1	7 NY	2007	86.76164384	0	0	0.986543368	0.199596804	0.652354217	0.13856365	13.82571896	0.837675	932.6413891
36923	5618.291583	0	1	7 TX	2007	24.93150685	0	0.986520226	0.986520226	0.130417257	0.482097943	0.164132519	24.48337854	0.8182	306.7919163
34461	4346.485431	0	1	7 FL	2007	127.6493151	0	0	0.98612545	0.086879964	0.680885367	0.115387508	21.7530596	0.869575	7225.655754
37020	7967.013256	0	1	7 NY	2007	96.73424658	0	0.985938247	0.985938247	0.020135165	0.830182557	0.13856365	13.82571896	0.837675	381.4253315
34260	4741.836083	0	1	7 LA	2007	102.7980859	0	0	0.985884892	0.122187215	0.70041583	0.171724646	22.12565751	0.76045	1427.185452
34322	6712.110326	0	1	7 WA	2007	24.93150685	0	0.9858594	0.9858594	0.061445912	0.694065416	0.076119835	11.28727049	1.028225	936.9348143
39205	11274.46109	0	1	7 AK	2007	20.94246575	0	0.985775843	0.985775843	0.210460606	0.522112621	0.081302981	15.3743724	1.101775	295.4698763

38277	5112.862611	0	1	7 IN	2007	120.3856634	0	0	0.985603023	0.070290751	0.596373525	0.106340192	11.48651643	0.85795	3914.772136
34146	6547.969586	0	1	7 WA	2007	41.88493151	0	0	0.985508776	0.121897806	0.510792071	0.076119835	11.28727049	1.028225	1684.914282
35232	5540.565283	0	1	7 TX	2007	206.4328767	0	0	0.985334475	0.068980329	0.607946856	0.164132519	24.48337854	0.8182	10060.39806
36603	6510.580097	0	1	7 TX	2007	11.96712329	0	0.985327499	0.985327499	0.002623529	0.816509699	0.164132519	24.48337854	0.8182	261.6509754
37781	5485.480618	0	1	7 GA	2007	45.8739726	0	0	0.985206718	0.132132355	0.581311734	0.125272954	17.92792123	0.77885	1298.465012
34076	6841.329333	0	1	7 WY	2007	24.93150685	0	0.985142991	0.985142991	0.078992719	0.604947268	0.093706559	14.39536548	0.92115	795.9053066
37641	4635.947669	0	1	7 AR	2007	144.6027397	0	0	0.98493385	0.18097923	0.588309351	0.186432219	19.16410203	0.74795	2643.605947
37483	4948.484853	0	1	7 MO	2007	52.54209045	0	0	0.984841175	0.06260694	0.632314852	0.113283698	13.73447976	0.82445	2551.466025
35504	4607.197112	0	1	7 MN	2007	19.94520548	0	0.984705789	0.984705789	0.015211314	0.662934922	0.083367837	9.286486352	0.917925	147.5675927
36925	5882.304663	0	1	7 MA	2007	18.94794521	0	0.984589856	0.984589856	0.088487537	0.69350672	0.125791857	10.35094047	1.07465	1170.167908
34306	4877.764063	0	1	7 MI	2007	87.75890411	0	0	0.984407291	0.047461591	0.706374707	0.132621349	10.43497783	0.90125	3005.064964
36230	5304.20951	0	1	7 IN	2007	38.35758312	0	0.853753985	0.984112887	0.064946419	0.6639643	0.106340192	11.48651643	0.85795	1754.128174
33923	4598.440943	0	1	7 NY	2007	243.3315068	0	0	0.984037172	0.352792824	0.321719669	0.13856365	13.82571896	0.837675	2815.629656
33796	3115.897634	0	1	7 WV	2007	100.7232877	0	0	0.983860865	0.154206385	0.716142222	0.158117593	13.05055779	0.7749	1956.739815
34503	9028.533724	0	1	7 SD	2007	24.24695065	0	0.983448613	0.983448613	0.004638231	0.912023278	0.101660367	11.73480129	0.836125	120.3224699
34498	5312.086536	0	1	7 MI	2007	14.95890411	0	0.983260487	0.983260487	0.012632928	0.809669893	0.132621349	10.43497783	0.90125	389.9993035
35193	5836.231851	0	1	7 WA	2007	19.94520548	0.1	0.983258431	0.983258431	0.109279467	0.553124389	0.076119835	11.28727049	1.028225	1176.611701
36310	4502.388866	0	1	7 LA	2007	59.83561644	0	0	0.98310166	0.224821407	0.547714185	0.171724646	22.12565751	0.76045	2793.027759
34019	4574.363933	0	1	7 OH	2007	98.72876712	0	0	0.983079829	0.154886684	0.563558088	0.121517466	9.804848814	0.871875	2378.157605
37242	8180.565565	0	1	7 WA	2007	24.93150685	0	0.982998213	0.982998213	0.438338256	0.269472685	0.076119835	11.28727049	1.028225	171.3484424
37554	3810.713263	0	1	7 TX	2007	23.93424658	0	0.982829069	0.982829069	0.017663686	0.824870403	0.164132519	24.48337854	0.8182	238.5014597
38084	13442.20972	0	1	7 WA	2007	33.90684932	0	0.982712492	0.982712492	0.051681322	0.272538575	0.076119835	11.28727049	1.028225	514.552233
34795	3784.537353	0	1	7 VA	2007	91.74794521	0	0	0.982630779	0.04171527	0.696515049	0.084570253	13.35076532	0.8082	2074.173839
33913	6295.846494	0	1	7 CA	2007	54.84931507	0	0	0.982542857	0.173108982	0.546829645	0.121703355	18.86762822	1.1162	2303.863146
37476	7116.958876	0	1	7 OH	2007	250.8095327	0.047725361	0	0.98254133	0.081879091	0.632699488	0.121517466	9.804848814	0.871875	8185.060005
36688	4790.899873	0	1	7 IL	2007	74.79452055	0	0.982520154	0.982520154	0.029016797	0.814101059	0.103691391	13.93457561	0.833825	806.726148
37947	3711.966321	0	1	7 AR	2007	24.93150685	0	0.982512558	0.982512558	0.028441279	0.770171954	0.186432219	19.16410203	0.74795	647.8194354
36016	5509.180686	0	1	7 MO	2007	91.74794521	0	0	0.982432446	0.061750489	0.620514673	0.113283698	13.73447976	0.82445	3584.116536
36576	2855.287964	0	1	7 MO	2007	238.3452055	0	0	0.982366514	0.352504226	0.527140872	0.113283698	13.73447976	0.82445	4174.530584
36914	3367.492405	0	1	7 KY	2007	24.93150685	0	0.982176482	0.982176482	0.212511233	0.494257384	0.166344195	15.8864913	0.779875	1198.609642
35408	4634.370662	0	1	7 WV	2007	48.86575342	0	0.982107855	0.982107855	0.104836371	0.628075211	0.158117593	13.05055779	0.7749	327.8139755
38089	4059.151559	0	1	7 TN	2007	113.6876712	0	0	0.982034436	0.133299545	0.693217076	0.145399763	13.78542027	0.809225	3137.672786
37485	5083.039235	0	1	7 TX	2007	10.21835241	0	0.981993791	0.981993791	0.005061426	0.909132097	0.164132519	24.48337854	0.8182	193.2061462
34695	6260.604014	0	1	7 IN	2007	232.3516438	0	0	0.981983387	0.082372324	0.638330606	0.106340192	11.48651643	0.85795	11779.41858
35362	4744.144226	0	1	7 GA	2007	24.93150685	0	0.98177398	0.98177398	0.011934805	0.80209745	0.125272954	17.92792123	0.77885	611.711291
33737	3324.798196	0	1	7 KY	2007	84.76712329	0	0	0.981699836	0.324336129	0.444414799	0.166344195	15.8864913	0.779875	4537.53387
37245	2942.826565	0	1	7 AL	2007	108.0634285	0	0	0.981577311	0.238606859	0.417809595	0.139627229	16.13487226	0.761375	5294.654173
37304	2703.993971	0	1	7 AL	2007	110.9150685	0	0	0.981575309	0.208330514	0.544578589	0.139627229	16.13487226	0.761375	2775.676675
34469	5007.948018	0	1	7 TX	2007	90.98787765	0	0	0.98154305	0.190455518	0.484224363	0.164132519	24.48337854	0.8182	2727.780894
37168	4621.248526	0	1	7 TX	2007	21.70921374	0	0	0.981327424	0.042094564	0.804389147	0.164132519	24.48337854	0.8182	639.8061893
34451	6406.456555	0	1	7 WA	2007	44.87671233	0	0	0.981318666	0.387498298	0.336854339	0.076119835	11.28727049	1.028225	3520.863949
35981	6662.805566	0	1	7 NY	2007	96.73424658	0	0	0.981229852	0.071128988	0.595062498	0.13856365	13.82571896	0.837675	2794.442499
36894	5564.068644	0	1	7 TX	2007	65.81917808	0	0	0.981198657	0.095496679	0.523647213	0.164132519	24.48337854	0.8182	1923.859767
37390	3937.077886	0	1	7 MN	2007	71.96787643	0	0.981190635	0.981190635	0.125705351	0.654099203	0.083367837	9.286486352	0.917925	975.6239389
37353	4540.994696	0	1	7 MS	2007	126.0279151	0	0	0.980994848	0.181927103	0.5162899	0.211272865	21.33377436	0.7769	3302.301007
34344	4982.508658	0	1	7 GA	2007	518.7264853	0	0	0.980944128	0.1726792	0.472538235	0.125272954	17.92792123	0.77885	7352.435407
38111	7535.135834	0	1	7 MN	2007	72.80570464	0	0.980914124	0.980914124	0.042408482	0.818610012	0.083367837	9.286486352	0.917925	258.6148753
34780	4239.396914	0	1	7 LA	2007	24.93150685	0	0.980755981	0.980755981	0.060344168	0.701519022	0.171724646	22.12565751	0.76045	899.8370664
37163	6389.220104	0	1	7 NE	2007	22.9369863	0	0.980687947	0.980687947	0.077753403	0.566744284	0.100555825	12.47631295	0.86415	348.7277228
37011	3089.258718	0	1	7 TN	2007	31.91232877	0	0	0.98052782	0.22824215	0.588080482	0.145399763	13.78542027	0.809225	1567.703108
35421	4074.535909	0	1	7 NM	2007	114.6849315	0	0	0.980442371	0.042511635	0.453983769	0.169534312	23.03652553	0.844125	2897.030583
34234	5700.294364	0	1	7 NY	2007	261.2821918	0	0	0.980385716	0.081851017	0.493289388	0.13856365	13.82571896	0.837675	2296.426139
37040	3059.029424	0	1	7 FL	2007	47.86849315	0	0	0.980313838	0.152737107	0.563418088	0.115387508	21.7530596	0.869575	2346.492244
35123	8683.247771	1	1	7 ME	2007	170.5315068	0	0	0.980101962	0.337112591	0.37743391	0.100198276	9.129912064	0.85025	5382.660782
33763	4887.68122	0	1	7 AZ	2007	65.81917808	0	0	0.980052412	0.329118489	0.302669261	0.146491834	21.6447761	0.92035	4828.386597
38163	4179.209154	0	1	7 MN	2007	26.96552312	0	0.980049983	0.980049983	0.10248143	0.486216601	0.083367837	9.286486352	0.917925	1785.717276
35879	4034.732116	0	1	7 KS	2007	61.83013699	0	0	0.980013086	0.10404631	0.682536381	0.132691473	12.53330983	0.80325	1306.38391
37605	8200.590235	0	1	7 IL	2007	88.75616438	0	0	0.979895408	0.073820343	0.73771616	0.103691391	13.93457561	0.833825	4111.330821
36447	4628.987028	0	1	7 SD	2007	127.6493151	0	0	0.979876751	0.063801618	0.628185184	0.101660367	11.73480129	0.836125	1229.568307
34329	4266.406234	0	1	7 OK	2007	77.71337962	0	0	0.979845508	0.139208627	0.555032085	0.163533106	18.66246153	0.7787	2195.443134
37429	5128.229657	0	1	7 OH	2007	24.93150685	0	0.979844435	0.979844435	0.147262454	0.59425524	0.121517466	9.804848814	0.871875	1361.381118
36464	7528.570051	0	1	7 NE	2007	24.93150685	0	0.979416397	0.979416397	0.063087124	0.762108327	0.100555825	12.47631295	0.86415	554.6445382
35970	5514.105522	0	1	7 WI	2007	24.93150685	0	0.979202361	0.979202361	0.093972312	0.567999994	0.096747288	8.497051294	0.9582	1411.496467
33671	6235.647138	0	1	7 VT	2007	92.25334584	0	0	0.979046395	0.102075511	0.574144946	0.079676436	10.275	0.976375	4683.761062
36829	5146.725149	0	1	7 IA	2007	113.6876712	0	0	0.978829847	0.176661703	0.509318695	0.105223345	10.37306173	0.87405	3429.851442
33932	2740.105588	0	1	7 FL	2007	41.88493151	0	0	0.978653165	0.403289388	0.45390652	0.115387508	21.7530596	0.869575	1386.346394
37172	4886.919597	0	1	7 OK	2007	61.83013699	0	0	0.978469022	0.132778103	0.692382589	0.163533106	18.66246153	0.7787	1375.807928
35410	5840.806883	0	1	7 GA	2007	71.22704925	0	0.978413273	0.978413273	0.166338414	0.624482069	0.125272954	17.92792123	0.77885	799.9947266
36839	5432.475888	0	1	7 MN	2007	24.93150685	0	0.978322534	0.978322534	0.040029815	0.559700937	0.083367837	9.286486352	0.917925	555.0010235
37091	5872.312406	0	1	7 TX	2007	88.31916682	0	0	0.978119415	0.107659744	0.534573128	0.164132519	24.48337854	0.8182	2233.637975
37142	4880.350133	0	1	7 OH	2007	150.5863014	0	0	0.977908301	0.176619414	0.609241575	0.121517466	9.804848814	0.871875	3949.057331
37695	4907.514353	0	1	7 IL	2007	91.74794521	0	0	0.977863432	0.237129944	0.538597061	0.103691391	13.93457561	0.833825	6939.622856
38099	3321.330119	0	1	7 AL	2007	46.87123288	0	0	0.977836791	0.089795008	0.740091494	0.139627229	16.13487226	0.761375	2480.562824
36508	5833.352891	0	1	7 MN	2007	76.7890411	0	0	0.97770157	0.163472919	0.338422383	0.083367837	9.286486352	0.917925	2369.325659

34226	4599.91185	0	1	7	KS	2007	89.19756802	0	0	0.977686278	0.15888696	0.466063529	0.132691473	12.53330983	0.80325	4458.347288
36978	3235.009179	0	1	7	AL	2007	130.6410959	0	0	0.977516949	0.204734455	0.461342741	0.139627229	16.13487226	0.761375	4364.767559
35851	6141.414085	0	1	7	KS	2007	24.93150685	0	0.977320665	0.977320665	0.048262528	0.756165775	0.132691473	12.53330983	0.80325	656.2586559
34013	4813.344196	0	1	7	UT	2007	44.87956465	0	0	0.97700009	0.208330627	0.310963579	0.087662935	18.36275782	0.82205	2562.443167
35522	6024.60066	0	1	7	WA	2007	78.03490336	0	0	0.976626223	0.135280705	0.630674918	0.076119835	11.28727049	1.028225	4931.27373
36877	4217.870086	0	1	7	GA	2007	186.4876712	0	0	0.976493682	0.133420211	0.479431344	0.125272954	17.92792123	0.77885	3181.94404
34849	3798.337238	0	1	7	LA	2007	43.87945205	0	0	0.97637169	0.140520708	0.682670116	0.171724646	22.12565751	0.76045	1364.870722
37527	6954.534098	0	1	7	CO	2007	73.79726027	0	0.976194118	0.976194118	0.072989352	0.615011079	0.095559126	17.2	0.91605	468.0448164
37843	3010.466731	0	1	7	TN	2007	84.76712329	0	0	0.976181351	0.172894608	0.604786068	0.145399763	13.78542027	0.809225	3834.307601
35706	3058.463813	0	1	7	AL	2007	47.64308501	0	0	0.976138841	0.088543809	0.704851916	0.139627229	16.13487226	0.761375	1318.666687
35270	7859.977195	0	1	7	OH	2007	24.93150685	0	0.976070422	0.976070422	0.113556657	0.604206286	0.121517466	9.804848814	0.871875	700.3927227
35326	7323.376343	0	1	7	WI	2007	349.8011634	0.120449952	0	0.975950201	0.141239592	0.364485097	0.096747288	8.497051294	0.9582	19993.41807
33673	2988.111399	0	1	7	GA	2007	54.84931507	0	0	0.975908569	0.115277195	0.522580304	0.125272954	17.92792123	0.77885	2621.872891
35194	5585.008877	0	1	7	AR	2007	57.84109589	0	0	0.9757426	0.14759081	0.463469764	0.186432219	19.16410203	0.74795	1476.246241
34008	5621.090986	0	1	7	NH	2007	15.95616438	0	0.975662446	0.975662446	0.031261768	0.774232923	0.054420234	11.7151502	1.168925	419.7466349
37418	4760.98239	0	1	7	LA	2007	46.94899606	0	0	0.975531777	0.188372614	0.672249041	0.171724646	22.12565751	0.76045	1715.363494
37302	3048.567985	0	1	7	WY	2007	37.89589041	0	0	0.975413173	0.242970841	0.278445679	0.093706559	14.39536548	0.92115	1624.905698
34601	4685.705937	1	1	7	ME	2007	24.93150685	0	0.807080887	0.975409506	0.098925177	0.706867019	0.100198276	9.129912064	0.85025	985.2797755
36892	4339.588536	0	1	7	IL	2007	24.93150685	0	0.975214397	0.975214397	0.041794764	0.829184017	0.103691391	13.93457561	0.833825	1092.304388
36471	10094.71528	0	1	7	NY	2007	166.7967724	0.03138492	0	0.975198604	0.07774	0.603574675	0.13856365	13.82571896	0.837675	5525.295982
37491	5277.938349	0	1	7	IL	2007	203.4410959	0	0	0.974942988	0.1483841	0.57715038	0.103691391	13.93457561	0.833825	6161.969811
37638	4565.283233	0	1	7	WI	2007	24.93150685	0	0.974762516	0.974762516	0.119399838	0.555181045	0.096747288	8.497051294	0.9582	684.2860523
36174	6560.923315	0	1	7	NV	2007	39.89041096	0	0	0.974673158	0.146318346	0.422937229	0.096356003	19.71952397	0.915325	2032.843738
36277	4867.624252	0	1	7	MI	2007	61.83013699	0	0	0.974582937	0.12283395	0.435011482	0.132621349	10.43497783	0.90125	1669.52114
35170	4883.955113	0	1	7	LA	2007	59.83561644	0	0	0.974533151	0.223912458	0.53755417	0.171724646	22.12565751	0.76045	2604.652741
35770	5133.039013	0	1	7	AR	2007	24.93150685	0	0.974511093	0.974511093	0.05367366	0.721626108	0.186432219	19.16410203	0.74795	584.6532235
36976	2807.857738	0	1	7	TN	2007	42.53088779	0	0.974434202	0.974434202	0.163116692	0.577125284	0.145399763	13.78542027	0.809225	1576.872285
35201	5031.070847	0	1	7	NY	2007	213.4136986	0	0	0.974314149	0.13028392	0.566315987	0.13856365	13.82571896	0.837675	1441.61398
36248	4770.563719	0	1	7	ID	2007	24.93150685	0	0.974267393	0.974267393	0.184827849	0.476673447	0.092536776	14.93036104	0.859825	1850.165958
36648	5669.380077	0	1	7	WY	2007	67.81369863	0	0.974184398	0.974184398	0.077706014	0.669388651	0.093706559	14.39536548	0.92115	592.3049751
36979	5551.135263	0	1	7	NM	2007	46.87123288	0	0	0.974106825	0.035243767	0.395238238	0.169534312	23.03652553	0.844125	1711.135025
34341	7766.491389	0	1	7	WI	2007	22.44548696	0	0.973857901	0.973857901	0.009285175	0.82349967	0.096747288	8.497051294	0.9582	335.2060918
34040	4625.657963	0	1	7	GA	2007	119.6712329	0	0	0.973618091	0.17979556	0.482877183	0.125272954	17.92792123	0.77885	4474.395579
34480	5824.212174	0	1	7	SD	2007	19.94520548	0	0.973381843	0.973381843	0.005670086	0.774027961	0.101660367	11.73480129	0.836125	195.487696
37259	6351.57908	0	1	7	NY	2007	213.4136986	0	0	0.973357586	0.265877617	0.49466758	0.13856365	13.82571896	0.837675	3980.99584
36297	2949.891213	0	1	7	TN	2007	110.1084631	0	0	0.973128288	0.218706204	0.519829865	0.145399763	13.78542027	0.809225	2708.109076
38187	6480.923071	0	1	7	MT	2007	266.8237943	0	0	0.973089837	0.132339238	0.443098382	0.133598967	16.74780484	0.867925	7663.106614
38276	6376.47223	0	1	7	KS	2007	23.93424658	0	0.972795162	0.972795162	0.003347705	0.858947322	0.132691473	12.53330983	0.80325	150.8578025
33685	3986.909553	0	1	7	GA	2007	14.95890411	0	0.972776026	0.972776026	0.111549754	0.709835634	0.125272954	17.92792123	0.77885	690.4000191
33702	10040.68238	0	1	7	NY	2007	169.5342466	0.074785488	0	0.972477423	0.101738978	0.569676217	0.13856365	13.82571896	0.837675	6944.218303
36895	6743.684349	0	1	7	KY	2007	265.2712329	0	0	0.972454154	0.092452485	0.613530566	0.166344195	15.8864913	0.779875	8940.478267
35759	8407.34786	0	1	7	IA	2007	24.93150685	0	0.972438508	0.972438508	0.019223112	0.80198352	0.105223345	10.37306173	0.87405	188.46273
35133	5770.72907	0	1	7	MT	2007	24.56130606	0	0.972392171	0.972392171	0.126165522	0.627203406	0.133598967	16.74780484	0.867925	905.0223574
38245	5589.448737	0	1	7	MN	2007	102.7178082	0	0.972272365	0.972272365	0.046501031	0.692725813	0.083367837	9.286486352	0.917925	118.3268378
35713	5821.897205	0	1	7	OH	2007	86.76164384	0.137931034	0	0.972189866	0.129076342	0.570057602	0.121517466	9.804848814	0.871875	4554.463323
34102	5307.104882	0	1	7	IA	2007	133.6328767	0.007462687	0	0.972113862	0.11798978	0.617046476	0.105223345	10.37306173	0.87405	7476.540417
37673	6205.901392	0	1	7	TX	2007	83.00694314	0	0	0.971427085	0.072912335	0.505809791	0.164132519	24.48337854	0.8182	2889.957313
37439	3198.353254	0	1	7	TN	2007	107.7041096	0	0	0.971146958	0.195064012	0.337543343	0.145399763	13.78542027	0.809225	2981.894795
33657	5839.478736	0	1	7	KS	2007	16.95342466	0	0.971102025	0.971102025	0.052893881	0.780228681	0.132691473	12.53330983	0.80325	256.62698
34050	3804.550083	0	1	7	TN	2007	64.82191781	0	0	0.971036824	0.185425423	0.608112111	0.145399763	13.78542027	0.809225	2482.327109
37169	5999.401336	0	1	7	IL	2007	48.86575342	0	0	0.97094491	0.11929781	0.667082897	0.103691391	13.93457561	0.833825	2039.452574
36581	5459.901277	0	1	7	ND	2007	84.76712329	0	0.970838015	0.970838015	0.023145484	0.665231253	0.120447237	12.43345874	0.734375	403.5569045
36244	3671.930473	0	1	7	UT	2007	83.76986301	0	0	0.97052381	0.178367266	0.475445954	0.087662935	18.36275782	0.82205	2556.435147
39280	7040.879784	0	1	7	SD	2007	56.84383562	0	0.970385884	0.970385884	0.015360259	0.759879451	0.101660367	11.73480129	0.836125	386.9774373
38259	4408.719099	0	1	7	IN	2007	71.80273973	0	0	0.970165559	0.072221613	0.415915522	0.106340192	11.48651643	0.85795	3538.368765
35999	6144.705483	0	1	7	LA	2007	59.83561644	0	0	0.970139586	0.166043862	0.639859376	0.171724646	22.12565751	0.76045	2250.220679
34457	4794.961913	0	1	7	TN	2007	197.4575342	0	0	0.970073675	0.116066738	0.587719072	0.145399763	13.78542027	0.809225	4664.835732
35166	5538.910799	0	1	7	OH	2007	41.88493151	0	0	0.969960874	0.075423541	0.507730049	0.121517466	9.804848814	0.871875	1682.812884
35893	7738.55349	0	1	7	NY	2007	411.3769938	0	0	0.969807013	0.117375431	0.618689202	0.13856365	13.82571896	0.837675	9333.717407
36020	6051.95879	0	1	7	VA	2007	245.3260274	0	0	0.969793635	0.054689159	0.595009133	0.084570253	13.35076532	0.8082	9539.316134
35089	3682.68207	0	1	7	MO	2007	163.808359	0	0.925794284	0.969700591	0.105170661	0.683644287	0.113283698	13.73447976	0.82445	1386.815997
34603	4757.019395	0	1	7	VA	2007	215.4082192	0	0	0.969659624	0.138501076	0.594320192	0.084570253	13.35076532	0.8082	2423.047786
36362	6551.609287	0	1	7	OH	2007	194.4657534	0	0	0.969628784	0.111241613	0.510268015	0.121517466	9.804848814	0.871875	7629.074936
37450	6979.520846	0	1	7	WI	2007	99.7260274	0	0.969505128	0.969505128	0.043996242	0.611298143	0.096747288	8.497051294	0.9582	256.3998181
35915	5890.267186	0	1	7	KS	2007	18.69934322	0	0.969165528	0.969165528	0.074147927	0.744385395	0.132691473	12.53330983	0.80325	983.9657662
36219	5028.720295	0	1	7	NY	2007	150.5863014	0	0	0.968868133	0.144257252	0.580408796	0.13856365	13.82571896	0.837675	2367.785176
34407	6456.618995	0	1	7	MS	2007	28.92054795	0	0	0.968831624	0.131639799	0.774749704	0.211272865	21.33377436	0.7769	299.3900228
33843	4090.234557	0	1	7	TX	2007	48.86575342	0	0	0.968725068	0.452066898	0.387027256	0.164132519	24.48337854	0.8182	2346.747624
38032	3569.713155	0	1	7	TN	2007	94.73972603	0	0	0.968625274	0.14289974	0.569383408	0.145399763	13.78542027	0.809225	2076.51587
35903	2889.609587	0	1	7	OK	2007	32.90958904	0	0	0.968476706	0.035029281	0.684861252	0.163533106	18.66246153	0.7787	72.81899798
37800	5925.612907	0	1	7	IL	2007	143.6054795	0	0	0.968235886	0.141116871	0.826037358	0.103691391	13.93457561	0.833825	7108.712364
34223	4684.627126	0	1	7	CO	2007	21.93972603	0	0.967985798	0.967985798	0.090035487	0.699917815	0.095559126	17.2	0.91605	437.9026417
37210	4640.155623	0	1	7	MI	2007	95.7369863	0	0	0.967804115	0.050405732	0.602306122	0.132621349	10.43497783	0.90125	3651.930803
36221	6424.807826	0	1	7	MS	2007	327.1013699	0	0	0.96765913	0.197804738	0.486626688	0.211272865	21.33377436	0.7769	7176.911614

34646	2965.768996	0	1	7	OK	2007	47.86849315	0	0	0.96731977	0.126122777	0.699045065	0.163533106	18.66246153	0.7787	1081.214007
35319	5657.884378	0	1	7	PA	2007	262.2794521	0.045627376	0	0.967185586	0.067830134	0.648550902	0.11394976	9.786319885	0.8298	10598.95951
35974	3622.631126	0	1	7	SC	2007	146.5972603	0	0	0.967054644	0.181499623	0.539957954	0.106286338	16.16697576	0.8684	1615.044083
36724	5514.138813	0	1	7	IA	2007	24.93150685	0	0.967053827	0.967053827	0.110993531	0.577936939	0.105223345	10.37306173	0.87405	493.3434518
34250	3542.575076	0	1	7	MS	2007	25.92876712	0	0	0.966486338	0.029405655	0.836452001	0.211272865	21.33377436	0.7769	761.9636102
35404	6269.53298	1	1	7	ME	2007	34.90410959	0	0	0.966412382	0.09543816	0.651306889	0.100198276	9.129912064	0.85025	2181.957618
36646	3519.382119	0	1	7	IL	2007	24.93150685	0	0.966291461	0.966291461	0.023373023	0.370450289	0.103691391	13.93457561	0.833825	648.6892812
36500	6351.221719	0	1	7	NE	2007	24.93150685	0	0.966249777	0.966249777	0.048733594	0.70715348	0.100555825	12.47631295	0.86415	521.0956039
35633	5878.720028	0	1	7	HI	2007	39.89041096	0	0	0.966105674	0.060783483	0.261567654	0.093497849	8.602487619	1.0617	2400.031316
37114	2377.716657	0	1	7	AR	2007	48.86575342	0	0	0.966047272	0.186041006	0.519714062	0.186432219	19.16410203	0.74795	2496.472575
37611	4336.496026	0	1	7	GA	2007	173.5232877	0	0	0.965689553	0.035976503	0.724571544	0.125272954	17.92792123	0.77885	1405.319689
34158	2218.74455	0	1	7	IL	2007	31.92583866	0	0.965387975	0.965387975	0.090453345	0.760193756	0.103691391	13.93457561	0.833825	981.3525907
38040	4113.189799	0	1	7	IL	2007	63.76986301	0	0	0.965361561	0.090189531	0.691845037	0.103691391	13.93457561	0.833825	2404.13921
35782	4641.173802	0	1	7	GA	2007	330.0931507	0	0	0.965215234	0.127033414	0.660463646	0.125272954	17.92792123	0.77885	1720.900015
35228	6762.437689	0	1	7	KS	2007	39.89041096	0	0	0.964861348	0.032396515	0.733322757	0.132691473	12.53330983	0.80325	913.0270724
35513	4633.165578	0	1	7	NY	2007	177.5123288	0	0	0.964817899	0.141704495	0.566013408	0.13856365	13.82571896	0.837675	3978.07869
34997	5292.713875	0	1	7	NY	2007	142.6082192	0	0	0.964769134	0.148719052	0.600139085	0.13856365	13.82571896	0.837675	5792.669231
35191	4847.73163	0	1	7	OH	2007	52.85479452	0	0.964744374	0.964744374	0.069696035	0.749154357	0.121517466	9.804848814	0.871875	887.8227069
35385	4943.924175	0	1	7	MN	2007	102.2705048	0	0.964357018	0.964357018	0.117642923	0.430014858	0.083367837	9.286486352	0.917925	912.4537987
37220	2935.558532	0	1	7	TX	2007	34.90410959	0	0	0.96412769	0.138267504	0.402954743	0.164132519	24.48337854	0.8182	1271.546835
37500	4866.988373	0	1	7	AR	2007	16.95342466	0	0.964022414	0.964022414	0.010336112	0.837954267	0.186432219	19.16410203	0.74795	527.7594182
37583	8198.644309	0	1	7	SD	2007	47.86849315	0	0.963930446	0.963930446	0.282204107	0.201751351	0.101660367	11.73480129	0.836125	176.6287884
34450	4163.162294	0	1	7	UT	2007	30.91506849	0	0	0.963757574	0.252529295	0.393885825	0.087662935	18.36275782	0.82205	1016.051496
34523	4130.115212	0	1	7	MN	2007	20.94246575	0	0.963732786	0.963732786	0.001034164	0.59944927	0.083367837	9.286486352	0.917925	299.5710127
36060	4117.747155	0	1	7	LA	2007	177.5123288	0	0	0.963707786	0.406846863	0.415619605	0.171724646	22.12565751	0.76045	4014.353694
36615	4765.248344	0	1	7	IN	2007	30.91506849	0	0	0.963582478	0.072783892	0.506326485	0.106340192	11.48651643	0.85795	1697.008742
35900	1611.728055	0	1	7	TX	2007	17.95068493	0	0	0.963447298	0.143552748	0.472189243	0.164132519	24.48337854	0.8182	1136.831871
36986	3700.171355	0	1	7	KS	2007	6.980821918	0	0	0.963236024	0.018491199	0.23399329	0.132691473	12.53330983	0.80325	457.309806
33885	4585.323649	0	1	7	MO	2007	28.36829424	0	0.963198302	0.963198302	0.022611091	0.205863777	0.113283698	13.73447976	0.82445	316.550399
36965	2577.541873	0	1	7	KY	2007	24.93150685	0	0.963029463	0.963029463	0.148594365	0.635150767	0.166344195	15.8864913	0.779875	694.063749
33704	4304.736593	0	1	7	KS	2007	98.97736911	0	0	0.962999255	0.170918245	0.418223167	0.132691473	12.53330983	0.80325	3692.246038
37154	4333.668048	0	1	7	WV	2007	89.75342466	0	0	0.962963306	0.15873356	0.625138244	0.158117593	13.05055779	0.7749	5477.235009
34368	7693.186403	0	1	7	NY	2007	213.4136986	0.015183575	0	0.962635824	0.145486596	0.513267479	0.13856365	13.82571896	0.837675	6496.130891
36048	6589.628047	0	1	7	NH	2007	42.88219178	0	0.962581501	0.962581501	0.086720368	0.722012757	0.054420234	11.7151502	1.168925	1751.639642
33721	5332.238247	0	1	7	IN	2007	75.7889285	0	0.962191591	0.962191591	0.027464687	0.721039823	0.106340192	11.48651643	0.85795	1486.667453
37165	3433.815686	0	1	7	TN	2007	100.7232877	0	0	0.962158395	0.139845404	0.617686595	0.145399763	13.78542027	0.809225	2675.302293
35336	3604.156869	0	1	7	OH	2007	24.93150685	0	0.962025414	0.962025414	0.067401628	0.685717434	0.121517466	9.804848814	0.871875	1023.161498
35239	6473.856387	0	1	7	IL	2007	24.93150685	0	0.96195767	0.96195767	0.038492153	0.810621422	0.103691391	13.93457561	0.833825	1126.694154
33698	5506.21446	0	1	7	TN	2007	101.7148433	0	0	0.961949856	0.214698675	0.529634555	0.145399763	13.78542027	0.809225	2200.436262
38296	5652.258101	0	1	7	TX	2007	15.95616438	0	0.961838181	0.961838181	0.031148022	0.829672015	0.164132519	24.48337854	0.8182	336.6873841
35036	4943.693227	0	1	7	IL	2007	148.5746669	0	0	0.961745799	0.177286218	0.651484996	0.103691391	13.93457561	0.833825	6368.017463
33662	3504.098643	0	1	7	TN	2007	24.93150685	0	0.961590396	0.961590396	0.114188344	0.774354374	0.145399763	13.78542027	0.809225	646.1293572
38250	5313.032285	0	1	7	CO	2007	23.93424658	0	0.961580743	0.961580743	0.089658591	0.730618729	0.095559126	17.2	0.91605	460.4792881
37200	4904.062289	0	1	7	TX	2007	23.93424658	0	0	0.961506421	0.074257047	0.680983624	0.164132519	24.48337854	0.8182	1033.207247
34466	7256.793044	0	1	7	LA	2007	179.5068493	0	0	0.961212209	0.307326007	0.5339542	0.171724646	22.12565751	0.76045	2982.884795
34937	3514.207531	0	1	7	WV	2007	68.8109589	0	0	0.961158379	0.267755887	0.444589065	0.158117593	13.05055779	0.7749	1873.670924
38101	6167.955451	0	1	7	OH	2007	302.169863	0	0	0.961097038	0.091046109	0.571803813	0.121517466	9.804848814	0.871875	15126.4436
37762	4256.754508	0	1	7	MI	2007	32.84592505	0	0.961013685	0.961013685	0.157807129	0.494417469	0.132621349	10.43497783	0.90125	1333.265454
35491	5591.195342	0	1	7	MI	2007	88.76164384	0	0	0.960976089	0.103581244	0.508155308	0.132621349	10.43497783	0.90125	2012.298814
35502	6824.521588	0	1	7	NC	2007	352.0328767	0	0	0.960821898	0.1955313	0.588558598	0.133955789	18.00229457	0.860775	14503.58669
33760	5658.635476	0	1	7	GA	2007	190.4767123	0	0	0.960753486	0.263718382	0.398774395	0.125272954	17.92792123	0.77885	9663.436208
34642	7600.557291	0	1	7	MN	2007	167.2882717	0	0	0.960663345	0.21030177	0.434135569	0.083367837	9.286486352	0.917925	4814.307554
37297	4085.506731	0	1	7	TX	2007	29.91780822	0	0	0.960494148	0.019656112	0.740593833	0.164132519	24.48337854	0.8182	821.0055276
37748	4763.409339	0	1	7	OK	2007	98.72876712	0	0	0.960494111	0.213247072	0.551470286	0.163533106	18.66246153	0.7787	2299.756722
36126	5833.309714	0	1	7	AR	2007	263.7739163	0	0	0.960332508	0.071989063	0.641666203	0.186432219	19.16410203	0.74795	10771.30808
34633	6857.244183	0	1	7	NE	2007	176.5150685	0	0	0.960246115	0.18022051	0.467833583	0.100555825	12.47631295	0.86415	6498.433419
37147	5997.575148	0	1	7	LA	2007	87.75890411	0	0	0.959940189	0.253202257	0.506601098	0.171724646	22.12565751	0.76045	3847.010949
34193	5735.380863	0	1	7	NY	2007	264.2739726	0	0	0.959632043	0.104228092	0.47586171	0.13856365	13.82571896	0.837675	6841.564613
35478	4892.037858	0	1	7	MA	2007	14.95890411	0	0.959584529	0.959584529	0	0.447897569	0.125791857	10.35094047	1.07465	469.8939261
33907	6677.829409	0	1	7	KS	2007	16.95342466	0	0.958816076	0.958816076	0.053574366	0.767106811	0.132691473	12.53330983	0.80325	121.7808199
37131	4409.264918	0	1	7	SD	2007	7.978082192	0	0	0.9587436	0.013230284	0.648581329	0.101660367	11.73480129	0.836125	412.1958912
36003	5158.918412	0	1	7	WI	2007	98.72876712	0	0	0.958608265	0.066478073	0.581427136	0.096747288	8.497051294	0.9582	4472.889787
36084	6426.774198	0	1	7	CA	2007	30.13379916	0	0.945898042	0.958573845	0.221365295	0.371489015	0.121703355	18.86762822	1.1162	1500.600212
35960	4915.834337	0	1	7	TX	2007	13.96164384	0	0.958521879	0.958521879	0.041439999	0.590200996	0.164132519	24.48337854	0.8182	372.1946979
37747	2802.206703	0	1	7	TN	2007	37.3929818	0	0	0.958463992	0.185586792	0.697193223	0.145399763	13.78542027	0.809225	1177.081958
37090	5789.815108	0	1	7	IL	2007	21.93972603	0	0.958438684	0.958438684	0.030372172	0.798241171	0.103691391	13.93457561	0.833825	469.3809283
37279	4737.493637	0	1	7	UT	2007	19.94520548	0	0.958109142	0.958109142	0.171354767	0.490424813	0.087662935	18.36275782	0.82205	293.3386064
38061	5245.482574	0	1	7	KS	2007	66.81643836	0	0	0.957937413	0.16114554	0.574503459	0.132691473	12.53330983	0.80325	2647.468505
35525	4985.493919	0	1	7	KY	2007	118.6739726	0	0.957652242	0.957652242	0.107350098	0.67101732	0.166344195	15.8864913	0.779875	706.6167855
34840	8617.7232	0	1	7	KY	2007	85.76438356	0	0	0.957572276	0.223716408	0.521862286	0.166344195	15.8864913	0.779875	1588.438417
37826	6478.915812	0	1	7	GA	2007	65.19758304	0	0.957405822	0.957405822	0.026075724	0.758963873	0.125272954	17.92792123	0.77885	166.54018
33850	4287.607498	0	1	7	LA	2007	148.5917808	0	0	0.957386845	0.278375822	0.52125028	0.171724646	22.12565751	0.76045	2904.695288
34575	8292.206381	0	1	7	SC	2007	320.6705048	0.074638129	0	0.957381484	0.204187524	0.563077018	0.106286338	16.16697576	0.8684	13281.85112
36119	9738.999766	0	1	7	VA	2007	24.93150685	0	0.956783695	0.956783695	0	0.846534417	0.084570253	13.35076532	0.8082	454.0358267

36660	4207.446622	0	1	7 MO	2007	96.73424658	0	0	0.956744975	0.087169205	0.595518513	0.113283698	13.73447976	0.82445	3825.60275
36809	4293.390002	0	1	7 WI	2007	24.93150685	0	0.956541054	0.956541054	0.06872289	0.644206219	0.096747288	8.497051294	0.9582	734.4125674
37066	3349.073177	0	1	7 OH	2007	24.93150685	0.009971398	0.956335795	0.956335795	0.093097444	0.452566473	0.121517466	9.804848814	0.871875	1069.003552
37329	7355.984935	0	1	7 VT	2007	48.86575342	0	0.956324064	0.956324064	0.104699171	0.607949444	0.079676436	10.275	0.976375	906.7427314
33831	3724.523359	0	1	7 OH	2007	53.09483956	0	0	0.956222763	0.160331409	0.47233137	0.121517466	9.804848814	0.871875	3580.258478
36043	4294.784027	0	1	7 TX	2007	64.82191781	0	0	0.956222018	0.065016195	0.722583873	0.164132519	24.48337854	0.8182	2053.722736
38158	4832.169543	0	1	7 NM	2007	193.4684932	0	0	0.955942415	0.063255104	0.368588356	0.169534312	23.03652553	0.844125	4911.131808
35717	5906.350797	0	1	7 AZ	2007	48.21908244	0	0	0.955764014	0.244494623	0.551980996	0.146491834	21.6447761	0.92035	1482.971976
34647	3450.422604	0	1	7 AL	2007	74.79452055	0	0	0.955566053	0.217791675	0.474219876	0.139627229	16.13487226	0.761375	4207.350971
34809	6153.921145	0	1	7 WV	2007	49.8630137	0	0.955464681	0.955464681	0.107554488	0.82241104	0.158117593	13.05055779	0.7749	274.0191266
34494	3975.34698	0	1	7 IN	2007	107.4555076	0	0	0.955453659	0.073337708	0.530498902	0.106340192	11.48651643	0.85795	4412.503405
37512	7609.111073	0	1	7 MO	2007	24.93150685	0	0.955315638	0.955315638	0.06589405	0.82627484	0.113283698	13.73447976	0.82445	233.6107989
33668	4743.813893	0	1	7 MI	2007	59.83561644	0	0	0.954033489	0.102453586	0.497366311	0.132621349	10.43497783	0.90125	1745.960141
37314	6179.174954	0	1	7 OH	2007	382.0020266	0	0	0.953633055	0.194874	0.552046845	0.121517466	9.804848814	0.871875	16200.11056
37565	5895.699976	0	1	7 NE	2007	93.24240946	0.00266619	0	0.953628238	0.158435742	0.525808501	0.100555825	12.47631295	0.86415	4308.759226
36766	5099.010664	0	1	7 OH	2007	24.93150685	0	0.953623011	0.953623011	0.042782215	0.744906544	0.121517466	9.804848814	0.871875	1195.574649
36038	4734.499837	0	1	7 LA	2007	46.87123288	0	0	0.953176246	0.099001674	0.782588435	0.171724646	22.12565751	0.76045	1459.918417
37016	6770.619454	0	1	7 GA	2007	75.11602177	0	0.953061349	0.953061349	0.05498154	0.774196779	0.125272954	17.92792123	0.77885	617.458856
34048	6837.203147	0	1	7 CO	2007	60.83287671	0	0	0.953019243	0.314133785	0.193533771	0.095559126	17.2	0.91605	3624.03294
36599	5416.575009	0	1	7 MO	2007	421.8410959	0	0	0.952437158	0.27058957	0.525536218	0.113283698	13.73447976	0.82445	13257.34707
35662	4839.000764	0	1	7 KY	2007	24.93150685	0	0.952334013	0.952334013	0.057426687	0.795676938	0.166344195	15.8864913	0.779875	576.0027145
33713	5683.977089	0	1	7 TX	2007	152.1335185	0	0	0.952329468	0.118536829	0.473332479	0.164132519	24.48337854	0.8182	4549.654487
35872	3382.149278	0	1	7 TX	2007	39.89041096	0	0	0.951907439	0.047004069	0.592922341	0.164132519	24.48337854	0.8182	1167.972982
37208	4084.877555	0	1	7 MN	2007	98.72876712	0	0	0.951670785	0.167366425	0.405801334	0.083367837	9.286486352	0.917925	2250.346282
35542	4133.184728	0	1	7 KS	2007	22.9369863	0	0.951558533	0.951558533	0.036224096	0.594859746	0.132691473	12.53330983	0.80325	298.0152821
33940	4778.007199	0	1	7 KY	2007	24.93150685	0	0.951486565	0.951486565	0.026182151	0.798311452	0.166344195	15.8864913	0.779875	402.6249033
37663	7811.799743	0	1	7 NE	2007	24.93150685	0	0.951283832	0.951283832	0.018651755	0.719645374	0.100555825	12.47631295	0.86415	266.4255209
37687	7438.30807	0	1	7 MS	2007	72.6346973	0	0.950765966	0.950765966	0.072444924	0.810821915	0.211272885	21.33377436	0.7769	579.5877345
37321	7157.179351	0	1	7 MN	2007	134.630137	0	0	0.950232348	0.137512525	0.350630426	0.083367837	9.286486352	0.917925	2476.854008
35004	7097.644086	0	1	7 WA	2007	103.2150122	0	0	0.950071349	0.201267928	0.456298418	0.076119835	11.28727049	1.028225	4188.43464
35938	6260.263448	0	1	7 SC	2007	130.6410959	0	0	0.949957171	0.195166972	0.603416516	0.106286338	16.16697576	0.8684	4986.111361
37537	3488.6969	0	1	7 GA	2007	48.86575342	0	0	0.949892586	0.131237265	0.625114853	0.125272954	17.92792123	0.77885	1112.534982
34640	4075.048122	0	1	7 FL	2007	140.6136986	0	0	0.949794787	0.154943243	0.65570212	0.115367508	21.7530596	0.869575	7130.757939
38062	5453.068038	0	1	7 WY	2007	88.75616438	0	0	0.949746865	0.322782748	0.360427086	0.093706559	14.39536548	0.92115	2873.934308
36264	4236.02614	0	1	7 OH	2007	92.74520548	0	0	0.949626851	0.120852296	0.604161541	0.121517466	9.804848814	0.871875	4021.850016
37571	3891.91458	0	1	7 AR	2007	157.5671233	0	0	0.949596971	0.138579522	0.384228528	0.186432219	19.16410203	0.74795	3192.314708
35013	4649.875752	0	1	7 WV	2007	91.98630137	0	0	0.949012049	0.127171299	0.671900811	0.158117593	13.05055779	0.7749	1413.781933
34271	3829.836001	0	1	7 TX	2007	24.93150685	0	0.948820706	0.948820706	0.025281552	0.667977257	0.164132519	24.48337854	0.8182	334.4648189
34318	6292.698635	0	1	7 TX	2007	140.359392	0	0	0.948768393	0.059226224	0.632942088	0.164132519	24.48337854	0.8182	6231.44156
38233	7937.155652	0	1	7 IL	2007	98.72876712	0.01768399	0	0.948623507	0.138176249	0.515650878	0.103691391	13.93457561	0.833825	3039.511187
37384	2015.431121	0	1	7 AL	2007	21.93972603	0	0	0.948513829	0.117178379	0.6107915	0.139627229	16.13487226	0.761375	1612.170777
34508	5333.189758	0	1	7 GA	2007	345.5464065	0.002166593	0	0.948321227	0.182135849	0.578329396	0.125272954	17.92792123	0.77885	8119.047811
34465	6243.535287	0	1	7 OR	2007	58.83835616	0	0	0.948232816	0.208593859	0.345814156	0.122747706	18.01980389	1.022075	3879.19691
36738	9632.880476	0	1	7 NJ	2007	162.2791518	0.018436015	0	0.947939378	0.009339567	0.566871013	0.090996483	15.76744994	1.135825	8794.370969
34891	2756.974341	0	1	7 KY	2007	14.95890411	0	0.947645046	0.947645046	0.091269156	0.66837078	0.166344195	15.8864913	0.779875	630.2596938
37336	7003.290596	0	1	7 WI	2007	85.76438356	0	0.947563023	0.947563023	0.02296414	0.816740099	0.096747288	8.497051294	0.9582	440.6720507
33830	7868.931527	0	1	7 KS	2007	24.93150685	0	0.946874784	0.946874784	0.005285849	0.340980336	0.132691473	12.53330983	0.80325	161.2556747
34478	2878.493723	0	1	7 NV	2007	62.82739726	0	0	0.946828297	0.022922105	0.656579014	0.096356003	19.71952397	0.915325	390.5870943
35524	3563.723321	0	1	7 TX	2007	59.83561644	0	0	0.946382406	0.081896826	0.413196216	0.164132519	24.48337854	0.8182	2525.643541
34861	4963.760403	0	1	7 TX	2007	28.92340026	0	0	0.946340308	0.067926653	0.536727524	0.164132519	24.48337854	0.8182	819.6955597
37579	5946.488005	0	1	7 MO	2007	83.76986301	0	0	0.946269153	0.058098763	0.73488342	0.113283698	13.73447976	0.82445	2805.380969
36861	4385.566434	0	1	7 IN	2007	118.6739726	0	0	0.946077281	0.125950306	0.486735266	0.106340192	11.48651643	0.85795	3008.402284
35976	5173.017521	0	1	7 OH	2007	237.3479452	0	0	0.945536277	0.183814461	0.506759042	0.121517466	9.804848814	0.871875	13242.84719
35429	5202.368697	0	1	7 NY	2007	185.490411	0.016144409	0	0.945502393	0.043088559	0.571404639	0.13856365	13.82571896	0.837675	6406.253313
34153	4898.733336	0	1	7 OH	2007	24.93150685	0	0.945270182	0.945270182	0.063804009	0.781343782	0.121517466	9.804848814	0.871875	1246.841969
37746	8673.181134	0	1	7 KS	2007	24.93150685	0	0.945166051	0.945166051	0.016817452	0.522737772	0.132691473	12.53330983	0.80325	125.6859325
34275	5479.369766	0	1	7 WA	2007	14.95890411	0	0.945161245	0.945161245	0.090036119	0.760608762	0.076119835	11.28727049	1.028225	532.0817352
35249	9658.454503	0	1	7 WA	2007	30.91506849	0	0.94498866	0.94498866	0.016976768	0.313113167	0.076119835	11.28727049	1.028225	483.4255896
35835	7178.47519	0	1	7 KS	2007	15.95616438	0	0.944577886	0.944577886	0.018397274	0.87407975	0.132691473	12.53330983	0.80325	289.0169095
33706	2568.699607	0	1	7 AL	2007	26.9260274	0	0	0.943170498	0.112675045	0.544428037	0.139627229	16.13487226	0.761375	1224.564674
36180	6802.095522	0	1	7 WI	2007	56.84383562	0	0	0.943011538	0.024829202	0.605198153	0.096747288	8.497051294	0.9582	2476.116627
33766	4009.016116	0	1	7 MO	2007	46.87123288	0	0	0.942989809	0.197231883	0.647157279	0.113283698	13.73447976	0.82445	1678.116196
38248	6313.573353	0	1	7 WA	2007	24.93150685	0	0.942837934	0.942837934	0.218336035	0.374668833	0.076119835	11.28727049	1.028225	1157.353702
35501	4799.756007	0	1	7 WA	2007	15.95616438	0	0.942619682	0.942619682	0.506591123	0.16722087	0.076119835	11.28727049	1.028225	1317.58022
35624	5142.605703	0	1	7 MS	2007	194.4657534	0	0	0.942336322	0.28301386	0.474195736	0.211272865	21.33377436	0.7769	6339.666644
35488	5834.747321	0	1	7 MI	2007	62.82739726	0	0.94195352	0.94195352	0.040671118	0.762779993	0.132621349	10.43497783	0.90125	564.8501645
37029	5755.796281	0	1	7 MN	2007	98.72876712	0	0	0.941777818	0.092948795	0.464232516	0.083367837	9.286486352	0.917925	4806.192374
34075	3132.874872	0	1	7 MO	2007	115.6821918	0	0	0.941721946	0.531894576	0.302144938	0.113283698	13.73447976	0.82445	4998.082082
37525	4809.33787	0	1	7 SD	2007	83.76986301	0	0.94149532	0.94149532	0.001520927	0.854164708	0.101660367	11.73480129	0.836125	245.4263788
36435	5447.749471	0	1	7 FL	2007	14.95890411	0	0.941258331	0.941258331	0.09326259	0.760123183	0.115367508	21.7530596	0.869575	428.2489732
38136	5251.16165	0	1	7 OH	2007	81.51818352	0.012233593	0	0.941017712	0.095029072	0.568115118	0.121517466	9.804848814	0.871875	3292.854619
36273	4649.722153	0	1	7 NY	2007	93.74246575	0	0	0.940797594	0.355075382	0.368420123	0.13856365	13.82571896	0.837675	4012.550239
36378	5873.154755	0	1	7 MN	2007	59.83561644	0	0.940764116	0.940764116	0.009049442	0.642945049	0.083367837	9.286486352	0.917925	430.5089203
34249	5768.537267	0	1	7 OH	2007	77.78630137	0	0	0.94061315	0.115161324	0.606853537	0.121517466	9.804848814	0.871875	2805.362964

34875	6113.662145	0	1	7	MS	2007	139.6164384	0	0	0.94043005	0.222542463	0.508252861	0.211272865	21.33377436	0.7769	3523.443542
34814	8933.360427	0	1	7	VT	2007	143.158176	0	0	0.940383751	0.132873352	0.599295717	0.079676436	10.275	0.976375	5783.941351
37497	8481.725967	0	1	7	UT	2007	19.94520548	0	0.940148582	0.940148582	0.50929869	0.100038849	0.087662935	18.36275782	0.82205	243.8447261
36966	3189.136192	0	1	7	KY	2007	100.7232877	0	0	0.93981007	0.202683947	0.50861674	0.166344195	15.8864913	0.779875	3616.508803
36627	5511.302703	0	1	7	MT	2007	78.78356164	0	0.939016082	0.939016082	0.075395927	0.697180326	0.133598967	16.74780484	0.867925	334.008596
34393	4138.936152	0	1	7	OH	2007	186.4734096	0	0	0.938787347	0.178235149	0.600125365	0.121517466	9.804848814	0.871875	5886.623951
36304	4973.186527	1	1	7	ME	2007	48.86575342	0	0	0.938638905	0.156067437	0.657568417	0.100198276	9.129912064	0.85025	1849.131898
34267	5847.841929	0	1	7	TX	2007	14.95890411	0	0.938627436	0.938627436	0.036795313	0.767626655	0.164132519	24.48337854	0.8182	401.7652569
33942	4789.772241	0	1	7	KS	2007	24.93150685	0	0.938467109	0.938467109	0.01281124	0.88150142	0.132691473	12.53330983	0.80325	621.7280847
34362	4098.09067	0	1	7	VA	2007	141.8493151	0	0	0.938262076	0.175253883	0.5579809	0.084570253	13.35076532	0.8082	4502.936678
36422	5242.481185	0	1	7	TX	2007	22.44548696	0	0.938136874	0.938136874	0.025229139	0.876608087	0.164132519	24.48337854	0.8182	241.4922544
37715	8461.905936	0	1	7	TX	2007	22.44548696	0	0.937928116	0.937928116	0.023885536	0.87074726	0.164132519	24.48337854	0.8182	442.4169274
34793	4582.41962	0	1	7	TN	2007	110.6958904	0	0	0.937842264	0.174084643	0.563405115	0.145399763	13.78542027	0.809225	4362.735841
37462	6997.699354	0	1	7	WA	2007	36.89863014	0	0.937717528	0.937717528	0.146934107	0.516409689	0.076119835	11.28727049	1.028225	367.8860813
34933	3497.072842	0	1	7	TN	2007	57.84109589	0	0	0.937527282	0.080173466	0.570419382	0.145399763	13.78542027	0.809225	2656.059371
35814	7048.067092	0	1	7	OH	2007	24.93150685	0	0.937260364	0.937260364	0.104811672	0.711293008	0.121517466	9.804848814	0.871875	481.6536705
35383	3069.24513	0	1	7	KY	2007	48.86575342	0	0	0.937159148	0.257570824	0.613371617	0.166344195	15.8864913	0.779875	2546.215214
37213	4244.392409	0	1	7	AR	2007	30.91506849	0	0.936858342	0.936858342	0.058146045	0.818611027	0.186432219	19.16410203	0.74795	515.2441222
35834	4435.859721	0	1	7	GA	2007	87.75890411	0	0	0.936223166	0.195701536	0.532224196	0.125272954	17.92792123	0.77885	6281.807975
38260	5297.933148	0	1	7	MS	2007	24.93150685	0	0.936048832	0.936048832	0.079033726	0.782256439	0.211272865	21.33377436	0.7769	1133.976881
34433	4599.761755	0	1	7	KS	2007	13.46729217	0	0	0.935889221	0.01191165	0.465141325	0.132691473	12.53330983	0.80325	730.2783052
33684	5602.54875	1	1	7	ME	2007	49.8630137	0	0	0.935629497	0.189734612	0.595274913	0.100198276	9.129912064	0.85025	2247.739737
37691	5023.015897	0	1	7	CO	2007	23.93424658	0	0.935475764	0.935475764	0.124193469	0.361261049	0.095559126	17.2	0.91605	603.5337811
38153	5331.047778	0	1	7	FL	2007	66.81643836	0	0	0.935461706	0.057052079	0.711568154	0.115387508	21.7530596	0.869575	3924.913843
33846	2874.891503	0	1	7	AR	2007	48.86575342	0	0	0.935355163	0.086294422	0.661478177	0.186432219	19.16410203	0.74795	2216.606008
36807	4682.789273	0	1	7	VA	2007	215.4110715	0	0	0.935323035	0.108187346	0.669249918	0.084570253	13.35076532	0.8082	7493.124693
37518	4337.171091	0	1	7	FL	2007	80.77808219	0	0	0.935248633	0.026970064	0.528192054	0.115387508	21.7530596	0.869575	6069.641005
35054	6302.587813	0	1	7	NY	2007	288.6997185	0	0	0.934484565	0.362455815	0.360014621	0.13856365	13.82571896	0.837675	2521.957128
36341	3869.888755	0	1	7	WV	2007	24.93150685	0	0.933937238	0.933937238	0.035257683	0.87520261	0.158117593	13.05055779	0.7749	478.5897802
34163	6658.395667	0	1	7	ND	2007	24.93150685	0	0.933931814	0.933931814	0.001771924	0.907220963	0.120447237	12.43345874	0.734375	265.5761088
38012	7035.023632	0	1	7	WI	2007	92.2308876	0	0	0.933725138	0.035404339	0.590749748	0.096747288	8.497051294	0.9582	3826.253013
35852	5799.828349	0	1	7	NY	2007	19.94520548	0	0.933570333	0.933570333	0.207372346	0.687394741	0.13856365	13.82571896	0.837675	155.5236674
36686	3967.617739	0	1	7	TX	2007	141.0795271	0	0	0.933142692	0.26839331	0.414972664	0.164132519	24.48337854	0.8182	5820.980891
36491	3718.994856	0	1	7	OK	2007	24.65645193	0	0	0.932850574	0.206166241	0.529562743	0.163533106	18.66246153	0.7787	585.0467287
37958	5614.339772	0	1	7	TX	2007	171.5621212	0	0	0.932716169	0.149856696	0.536656357	0.164132519	24.48337854	0.8182	2809.100621
37670	5874.298587	0	1	7	AR	2007	19.94520548	0	0	0.932696501	0.016077464	0.770886299	0.186432219	19.16410203	0.74795	1194.004318
37943	6250.203515	0	1	7	MN	2007	165.5452055	0.040666958	0	0.931929867	0.138922765	0.405367955	0.083367837	9.286486352	0.917925	9939.49526
35873	5437.902999	0	1	7	NC	2007	352.0328767	0	0	0.931847656	0.178394457	0.583613924	0.133955789	18.00229457	0.860775	12200.53594
37816	14459.84385	0	1	7	SD	2007	25.92876712	0	0	0.931745305	0.551541256	0.06899525	0.101660367	11.73480129	0.836125	58.1450655
36024	5709.190125	0	1	7	NY	2007	258.290411	0	0	0.931629598	0.10981475	0.616135657	0.13856365	13.82571896	0.837675	4144.555543
36689	3555.231974	0	1	7	OH	2007	54.84931507	0	0	0.931490055	0.096171716	0.363098955	0.121517466	9.804848814	0.871875	2332.396638
35963	3492.321612	0	1	7	TX	2007	26.9260274	0	0	0.931425857	0.024358408	0.87559165	0.164132519	24.48337854	0.8182	798.8083445
36499	5616.951133	0	1	7	KY	2007	475.6931507	0	0	0.93135927	0.174027486	0.56901724	0.166344195	15.8864913	0.779875	19310.48888
37094	4144.573223	0	1	7	TX	2007	29.91780822	0	0	0.931038608	0.032214594	0.777896465	0.164132519	24.48337854	0.8182	619.3345999
35266	4966.439901	0	1	7	OH	2007	64.82191781	0	0	0.930943995	0.137176764	0.580351346	0.121517466	9.804848814	0.871875	2234.759102
34659	4567.628935	0	1	7	IN	2007	14.95890411	0	0.930587452	0.930587452	0.037356393	0.781462121	0.106340192	11.48851643	0.85795	646.0742452
37692	4452.151874	0	1	7	MT	2007	11.96712329	0	0	0.929771694	0.040342039	0.541415383	0.133598967	16.74780484	0.867925	964.2802266
34124	4965.88241	0	1	7	OH	2007	24.93150685	0	0.928843683	0.928843683	0.077362621	0.765468106	0.121517466	9.804848814	0.871875	1535.425381
36440	4853.47408	0	1	7	LA	2007	46.87123288	0	0	0.927790776	0.3154541	0.509649632	0.171724646	22.12565751	0.76045	1040.377944
39172	6239.999022	0	1	7	MS	2007	24.93150685	0	0.927736433	0.927736433	0.024757077	0.939935004	0.211272865	21.33377436	0.7769	2096.519735
34701	5160.718674	0	1	7	KS	2007	22.9369863	0	0.927573004	0.927573004	0.024106769	0.79951255	0.132691473	12.53330983	0.80325	269.6032837
36658	7006.143277	0	1	7	TX	2007	107.7041096	0	0	0.927082246	0.134974173	0.46643751	0.164132519	24.48337854	0.8182	2480.050105
34330	4393.816796	0	1	7	IN	2007	24.93150685	0	0.92682007	0.92682007	0.085869592	0.657616649	0.106340192	11.48851643	0.85795	1364.943642
34438	4422.380095	0	1	7	VA	2007	142.6082192	0	0	0.926080167	0.122237528	0.635239246	0.084570253	13.35076532	0.8082	4467.054366
36590	3690.003486	0	1	7	TX	2007	26.9260274	0	0	0.925212305	0.087127065	0.380672161	0.164132519	24.48337854	0.8182	1251.170469
27985	4047.860631	0	1	5	MN	2005	68.25527592	0	0.924998378	0.924998378	0.094445396	0.746328548	0.076967778	7.75	0.933375	683.9890411
35599	9601.820955	0	1	7	CA	2007	139.6164384	0	0	0.924722105	0.162228357	0.357250995	0.121703355	18.86762822	1.1162	6821.90493
34323	5151.798057	0	1	7	AZ	2007	18.95079752	0	0	0.924642967	0.193099495	0.355997272	0.146491834	21.6447761	0.92035	626.471424
36393	4795.11215	1	1	7	ME	2007	24.93150685	0	0.924411516	0.924411516	0.125756586	0.654715968	0.100198276	9.129912064	0.85025	961.4814703
37360	5684.940609	0	1	7	FL	2007	14.95890411	0	0.924391396	0.924391396	0.04602239	0.66131907	0.115387508	21.7530596	0.869575	326.3566316
34159	3787.766279	0	1	7	GA	2007	194.4657534	0	0	0.924143806	0.142023586	0.535060879	0.125272954	17.92792123	0.77885	1884.635123
36007	5306.81709	0	1	7	OK	2007	24.93150685	0	0.923499843	0.923499843	0.036115423	0.865865858	0.163533106	18.66246153	0.7787	516.1064953
35710	3958.827838	0	1	7	TX	2007	18.94794521	0	0	0.923338652	0.010041116	0.759456678	0.164132519	24.48337854	0.8182	995.8660959
38174	5525.643663	0	1	7	KS	2007	148.5917808	0	0	0.923217609	0.122366696	0.449934644	0.132691473	12.53330983	0.80325	5426.141927
33819	7029.324681	0	1	7	GA	2007	148.427097	0	0	0.922773969	0.263568491	0.422829073	0.125272954	17.92792123	0.77885	3848.813787
37113	3142.846095	0	1	7	TX	2007	51.39972227	0	0	0.922762653	0.06576142	0.646290699	0.164132519	24.48337854	0.8182	2273.584675
37918	3895.2161	0	1	7	WI	2007	24.93150685	0	0.922663087	0.922663087	0.095377587	0.728386955	0.096747288	8.497051294	0.9582	553.9246159
36242	3117.864763	0	1	7	MI	2007	41.02179238	0	0.922195346	0.922195346	0.024359363	0.798399974	0.132621349	10.43497783	0.90125	539.3265555
34728	5658.909562	0	1	7	MN	2007	151.4673672	0	0.921712877	0.921712877	0.160000271	0.50433978	0.083367837	9.286486352	0.917925	934.4297546
37853	7398.666853	0	1	7	GA	2007	327.1013699	0	0	0.921532188	0.148113318	0.538229996	0.125272954	17.92792123	0.77885	9225.466022
36680	7625.243162	0	1	7	TX	2007	16.95342466	0	0.921088883	0.921088883	0.033200376	0.777149676	0.164132519	24.48337854	0.8182	105.0770679
38076	6972.697879	0	1	7	MI	2007	44.47724637	0	0.920464493	0.920464493	0.013624255	0.624395262	0.132621349	10.43497783	0.90125	896.7909999
34522	7150.791789	0	1	7	KS	2007	13.46158754	0	0.920346607	0.920346607	0.04959227	0.759663138	0.132691473	12.53330983	0.80325	139.5998447
31694	3794.185882	0	1	6	GA	2006	40	0	0	0.920112795	0.336776282	0.456316188	0.136278504	18	0.769725	1838.328767

37056	6243.00737	0	1	7 CO	2007	24.93150685	0	0.920081869	0.920081869	0.015240279	0.885090956	0.095559126	17.2	0.91605	446.0260201
33656	3790.440239	0	1	7 OK	2007	24.93150685	0	0.919719719	0.919719719	0.086419046	0.711760865	0.163533106	18.66246153	0.7787	541.234983
36444	6626.94631	0	1	7 WV	2007	71.80273973	0	0.919371377	0.919371377	0.035481887	0.887141429	0.158117593	13.05055779	0.7749	334.1173513
37608	5804.616101	0	1	7 KS	2007	24.93150685	0	0.918904848	0.918904848	0.027562837	0.293510115	0.132691473	12.53330983	0.80325	355.1433186
37049	4571.295907	0	1	7 GA	2007	85.76438356	0	0	0.918165626	0.249607498	0.548149597	0.125272954	17.92792123	0.77885	1903.20549
24869	3878.049242	0	1	5 TX	2005	54	0	0	0.917901854	0.336695136	0.497539518	0.16502142	23.9	0.794275	1465.013699
25049	8552.757705	0	1	5 CA	2005	200	0	0	0.917901085	0.209794389	0.312660946	0.134745976	18.4	1.030825	6529.671233
34343	3077.332107	0	1	7 ND	2007	23.93424658	0	0.917003294	0.917003294	0.018453745	0.865998422	0.120447237	12.43345874	0.734375	413.3318837
38087	1632.057108	0	1	7 AL	2007	27.92328767	0	0	0.916972989	0.133149467	0.637257279	0.139627229	16.13487226	0.761375	1458.266561
35514	5613.6175	0	1	7 NY	2007	15.95616438	0	0.916906746	0.916906746	0.016534487	0.859056886	0.13856365	13.82571896	0.837675	186.7672266
24457	2831.924273	0	1	5 PA	2005	29.6070529	0	0.916675677	0.916675677	0.128937072	0.478462295	0.114863169	10.3	0.832625	1447.331507
35709	4197.838335	0	1	7 IA	2007	23.6803371	0	0.916006578	0.916006578	0.094514525	0.665225117	0.105223345	10.37306173	0.87405	853.8957599
38141	3595.995728	0	1	7 NY	2007	69.80821918	0	0	0.915880983	0.136014396	0.521684869	0.13856365	13.82571896	0.837675	2738.333874
29927	5051.408054	0	1	6 MO	2006	21.11016263	0	0.915293971	0.915293971	0.015571058	0.830551771	0.114514003	12.5	0.7942	937.1808219
22007	3000.679595	0	1	4 KY	2004	58.01302493	0	0	0.915194467	0.34080119	0.393089353	0.160427504	13.8	0.800025	1534.496295
34287	5898.824747	0	1	7 OH	2007	87.25884781	0	0	0.914429251	0.161949114	0.415385306	0.121517466	9.804848814	0.871875	3465.722847
37890	3723.998362	0	1	7 LA	2007	52.85479452	0	0	0.914195866	0.207353884	0.549092106	0.171724646	22.12565751	0.76045	3871.157907
36883	8066.168075	0	1	7 AK	2007	70.11543468	0	0	0.913937455	0.243135404	0.349490279	0.081302981	15.3743724	1.101775	3365.752762
35779	4968.764399	0	1	7 LA	2007	39.89041096	0	0	0.913894639	0.083945631	0.799159337	0.171724646	22.12565751	0.76045	716.8205177
34833	3366.85338	0	1	7 AL	2007	91.74794521	0	0	0.913449571	0.235767946	0.545342982	0.139627229	16.13487226	0.761375	4182.189552
37341	6184.543321	0	1	7 WV	2007	161.0504035	0	0	0.913016387	0.078503558	0.702358846	0.158117593	13.05055779	0.7749	4901.123727
36815	9296.792233	0	1	7 MI	2007	113.6876712	0	0.912743145	0.912743145	0.008194906	0.80959376	0.132621349	10.43497783	0.90125	133.278315
25542	6496.803839	0	1	5 KS	2005	282.8493151	0.003535451	0	0.91262209	0.075753674	0.573219584	0.118667161	10.5	0.811075	9633.506849
34541	3749.929916	0	1	7 WV	2007	24.93150685	0	0.912133729	0.912133729	0.025165963	0.741946632	0.158117593	13.05055779	0.7749	164.3338576
27791	2768.698603	0	1	5 AL	2005	178.9405794	0	0	0.911877766	0.260055155	0.538200452	0.171039308	16.85	0.76075	4838.446575
37888	1695.148466	0	1	7 AL	2007	66.93150685	0	0	0.910770758	0.238995921	0.431965204	0.139627229	16.13487226	0.761375	2067.419394
14996	6498.264186	0	0	3 CA	2003	83.98113631	0	0	0.910323734	0.128954341	0.583622313	0.134017699	18.3	0.979475	5085.136088
8610	2559.424906	0	0	1 TN	2001	84.47945205	0	0	0.910256398	0.035876081	0.637386338	0.145665615	11.3	0.7791	3375.739726
38170	3286.427216	0	1	7 VA	2007	79.78082192	0	0	0.910021094	0.155528135	0.700501333	0.084570253	13.35076532	0.6082	2783.729835
5541	4596.343085	0	0	1 FL	2001	185	0	0	0.909998069	0.065764626	0.319470636	0.117949507	17.5	0.89425	11812.61644
26780	8555.268798	0	1	5 MT	2005	44	0	1	0.909138886	0.005233694	0.869209736	0.139645634	16.9	0.871975	50.57534247
35941	4111.762817	0	1	7 MI	2007	92.74520548	0	0	0.9090595	0.131174054	0.461162724	0.132621349	10.43497783	0.90125	4399.927133
36097	3544.125233	0	1	7 AR	2007	24.93150685	0	0.908863608	0.908863608	0.027551678	0.776846032	0.186432219	19.16410203	0.74795	917.4822485
22362	4796.318195	0	1	4 KY	2004	475.2710532	0	0	0.908703794	0.172320091	0.537669361	0.160427504	13.8	0.800025	19393.26072
13252	7370.916679	0	0	2 CA	2002	458.9178082	0.056834124	0	0.908701137	0.313424154	0.306075699	0.131030826	16.85	0.97095	19129.75342
34855	4695.275615	0	1	7 TX	2007	14.95890411	0	0.908532594	0.908532594	0.181658164	0.651590431	0.164132519	24.48337854	0.8182	208.9394652
33756	5878.412178	0	1	7 TX	2007	15.08863952	0	0.908497506	0.908497506	0.029362504	0.673167216	0.164132519	24.48337854	0.8182	224.8522714
5375	4942.628344	0	0	1 TX	2001	137	0	0	0.908214245	0.038298896	0.191661913	0.149017165	23.5	0.7498	7236.027397
35214	5303.028408	0	1	7 NY	2007	14.95890411	0	0.907963043	0.907963043	0.040132361	0.685944488	0.13856365	13.82571896	0.837675	410.933309
28819	4481.584623	0	1	5 TN	2005	135	0	0	0.906699648	0.28772877	0.537838504	0.155831068	13.35	0.78935	3238.082192
35630	4998.651694	0	1	7 TX	2007	138.6191781	0	0	0.906314919	0.097571107	0.564738378	0.164132519	24.48337854	0.8182	3783.635966
35498	6514.734667	0	1	7 GA	2007	107.0825145	0	0	0.905966338	0.180770299	0.484915057	0.125272954	17.92792123	0.77885	4482.951361
36569	3222.139051	0	1	7 GA	2007	24.93150685	0	0.90573737	0.90573737	0.122808411	0.568646712	0.125272954	17.92792123	0.77885	859.0295535
33868	6907.630518	0	1	7 CO	2007	24.93150685	0	0.905693433	0.905693433	0.07126344	0.76726782	0.095559126	17.2	0.91605	455.95577
35929	4812.458732	0	1	7 MN	2007	79.52936761	0	0.905369357	0.905369357	0.084030306	0.751810087	0.083367837	9.286486352	0.917925	388.8232518
35091	6323.636061	0	1	7 LA	2007	24.93150685	0	0.90521142	0.90521142	0.119403687	0.676117259	0.171724646	22.12565751	0.76045	343.4806557
36001	2615.2716	0	1	7 GA	2007	56.555076	0	0	0.904803279	0.527547061	0.157470029	0.125272954	17.92792123	0.77885	2342.416985
35727	5867.515325	0	1	7 NY	2007	137.6219178	0	0	0.904528737	0.145798829	0.603970914	0.13856365	13.82571896	0.837675	1839.956984
37719	6699.58143	0	1	7 KS	2007	11.96712329	0	0.904108196	0.904108196	0.045167619	0.585465868	0.132691473	12.53330983	0.80325	74.39205131
35733	3763.007771	0	1	7 NY	2007	39.89041096	0	0	0.902897201	0.056728906	0.78930124	0.13856365	13.82571896	0.837675	873.4033492
35876	3458.090459	0	1	7 TX	2007	44.87671233	0	0	0.902505774	0.086811764	0.44695104	0.164132519	24.48337854	0.8182	1165.858059
35231	5559.576154	0	1	7 IL	2007	81.77534247	0	0	0.901824111	0.065873357	0.562729555	0.103691391	13.93457561	0.833825	5752.917577
38146	6035.334059	0	1	7 IA	2007	24.93150685	0	0.901595904	0.901595904	0.01407706	0.698929136	0.105223345	10.37306173	0.87405	298.5516901
37514	11190.53938	0	1	7 NY	2007	24.93150685	0	0.900514062	0.900514062	0.209239266	0.665731731	0.13856365	13.82571896	0.837675	473.1986091
35664	3635.445278	0	1	7 MS	2007	207.430137	0	0	0.900503234	0.218505988	0.513868552	0.211272865	21.33377436	0.7769	1984.293566
34744	3840.805887	0	1	7 WY	2007	61.57297804	0	0	0.899161599	0.261860526	0.395262332	0.093706559	14.39536548	0.92115	2180.294617
35159	5426.987794	0	1	7 OK	2007	228.2834903	0	0	0.897775358	0.139219013	0.613353929	0.163533106	18.66246153	0.7787	10283.8422
34976	4319.153312	0	1	7 IN	2007	42.32876712	0	0.894776108	0.894776108	0.101252476	0.068131287	0.106340192	11.48651643	0.85795	1164.279922
37282	4148.148842	0	1	7 NY	2007	98.72876712	0	0	0.889747371	0.148661654	0.568436856	0.13856365	13.82571896	0.837675	3536.108499
33758	7008.460041	0	1	7 CO	2007	24.93150685	0	0.887693135	0.887693135	0.086630369	0.606665117	0.095559126	17.2	0.91605	771.2581729
34983	3833.832157	0	1	7 TN	2007	163.5506849	0	0	0.887472525	0.10560796	0.68283523	0.145399763	13.78542027	0.809225	3131.671553
34071	4205.440316	0	1	7 OH	2007	24.93150685	0	0.887094206	0.887094206	0.043606292	0.776591544	0.121517466	9.804848814	0.871875	614.1929184
34761	19553.67165	0	1	7 CO	2007	24.93150685	0	0.883397426	0.883397426	0.464740852	0.250501932	0.095559126	17.2	0.91605	101.9657809
37652	4594.878963	0	1	7 TX	2007	58.83835616	0	0	0.883227938	0.114778419	0.514312184	0.164132519	24.48337854	0.8182	2860.255923
37909	5401.23614	0	1	7 KS	2007	14.95890411	0	0.882011034	0.882011034	0.046947653	0.790183516	0.132691473	12.53330983	0.80325	334.2154584
34711	4854.765072	0	1	7 TX	2007	238.6027397	0	0	0.880225897	0.157435502	0.464715628	0.164132519	24.48337854	0.8182	2386.741409
37158	6580.961411	0	1	7 IN	2007	69.80821918	0	0	0.877684562	0.164979033	0.479149518	0.106340192	11.48651643	0.85795	2265.606477
38157	2597.798294	0	1	7 GA	2007	130.6410959	0	0.877392314	0.877392314	0.357079687	0.253318604	0.125272954	17.92792123	0.77885	1960.999992
36897	11034.76611	0	1	7 TX	2007	13.96164384	0	0.873532941	0.873532941	0.025263158	0.823315011	0.164132519	24.48337854	0.8182	63.41041478
34538	6368.156642	0	1	7 SD	2007	436.8	0.063926941	0	0.869458325	0.161273987	0.35892788	0.101660367	11.73480129	0.838125	25160.24218
34198	5400.5136	0	1	7 AZ	2007	119.4751736	0	0	0.867864117	0.0708714	0.177208349	0.146491834	21.6447761	0.92035	7357.53228
34870	3713.805505	0	1	7 GA	2007	49.65753425	0	0.86576968	0.86576968	0.039749679	0.736576257	0.125272954	17.92792123	0.77885	614.4719632
37929	4704.306146	0	1	7 OH	2007	70.11036012	0	0.86491737	0.86491737	0.155902597	0.642182244	0.121517466	9.804848814	0.871875	2529.913113
13096	4232.822833	0	0	2 VA	2002	240.1753425	0	0	0.863494887	0.075162774	0.666902909	0.091401797	12.2	0.8228	7700.523288

38159	12275.64925	0	1	7 AK	2007	113	0	0.863063994	0.863063994	0.20930794	0.356823682	0.081302981	15.3743724	1.101775	1171.161644
34066	1583.499494	0	1	7 GA	2007	61.83013699	0	0	0.862387615	0	0.969202661	0.125272954	17.92792123	0.77885	1234.679907
37636	5604.289519	0	1	7 MS	2007	56.45817226	0	0.860837385	0.860837385	0.136980224	0.663732872	0.211272865	21.33377436	0.7769	748.3122642
36269	6094.519982	0	1	7 FL	2007	197.4575342	0	0	0.859997432	0.102415252	0.446296021	0.115387508	21.7530596	0.869575	10024.29917
24721	5086.421156	0	1	5 AZ	2005	93.14309454	0	0	0.857806423	0.203350816	0.535489602	0.149745613	18.15	0.902625	7631.484932
34521	6526.702814	0	1	7 TX	2007	529.1671233	0.496717509	0	0.855673182	0.202936953	0.40451054	0.164132519	24.48337854	0.8182	26383.51781
34847	5777.334281	0	1	7 VA	2007	104	0	0	0.855074113	0.207988563	0.422628971	0.084570253	13.35076532	0.8082	2985.076712
37977	3181.599597	0	1	7 ID	2007	6.980821918	0	0	0.854654923	0.002875275	0.002041634	0.092536776	14.93036104	0.859825	109.086044
39285	8165.237858	0	1	7 WA	2007	44.87671233	0	0.854185743	0.854185743	0.415923116	0.11032002	0.076119835	11.28727049	1.028225	309.0490094
37803	6029.050119	0	1	7 LA	2007	11.96712329	0	0	0.852177286	0.027932378	0.541153019	0.171724646	22.12565751	0.76045	976.2890802
38178	3845.487612	0	1	7 TX	2007	14.95890411	0	0.851954427	0.851954427	0.014558028	0.822684953	0.164132519	24.48337854	0.8182	195.2210731
35604	9992.600372	0	1	7 ID	2007	21.93972603	0	0	0.851917626	0.028792924	0.359717758	0.092536776	14.93036104	0.859825	683.6603916
35945	5044.485852	0	1	7 TX	2007	31.69408757	0	0.840897601	0.840924961	0.053513415	0.459121835	0.164132519	24.48337854	0.8182	253.0294805
2311	5747.132535	0	0	0 CA	2000	53.02459765	0	0	0.844635642	0.09900178	0.51716358	0.136233445	18.58942445	0.9953	1790.064945
37654	3930.195454	0	1	7 IN	2007	49.92222385	0	0.844309658	0.844309658	0.12731395	0.590301661	0.106340192	11.48651643	0.85795	1579.752008
25335	4971.95339	0	1	5 WI	2005	212.9011453	0	0	0.844279534	0.049123891	0.5071439	0.113954983	9.7	0.945625	3188.062699
32110	5758.125941	0	1	6 OK	2006	25	0	1	0.843753703	0.072015668	0.735315215	0.153700735	18.4	0.7633	696.6493151
37733	5970.498726	0	1	7 OH	2007	24.93150685	0	0.842846126	0.842846126	0.107304436	0.586803327	0.121517466	9.804848814	0.871875	1152.906103
37658	6055.80485	0	1	7 CO	2007	83.01833241	0	0.84193864	0.84193864	0.046802073	0.52897873	0.095559126	17.2	0.91605	893.5954947
37607	5095.085007	0	1	7 MI	2007	66.44336411	0	0.840234907	0.840234907	0.074350156	0.59446033	0.132621348	10.43497783	0.90125	1699.553971
12187	3991.38226	0	0	2 OH	2002	56.53306274	0	0.839620671	0.839620671	0.028238616	0.722153393	0.102754123	11.55	0.86685	868.4027397
23285	6649.439995	0	1	4 GA	2004	153.0710083	0	0	0.839497972	0.118315686	0.384383151	0.12462195	16.65	0.850375	7530.845991
28872	4624.693958	0	1	5 MO	2005	44.51201437	0	0.838478252	0.838478252	0.018448016	0.655257623	0.118324413	11.8	0.802225	1076.227397
25759	3799.604604	0	1	5 LA	2005	152.2851112	0	0	0.837315272	0.344869235	0.441367204	0.175917947	16.85	0.739425	4843.665828
38135	4701.862863	0	1	7 NY	2007	58.83835616	0	1.074848589	0.836536674	0.046659117	0.815001619	0.13856365	13.82571896	0.837675	1195.887968
24475	7182.790632	0	1	5 IN	2005	268.8751553	0.053304666	0	0.835919988	0.138936416	0.557688582	0.121742015	13.7	0.869875	12588.40955
32625	3648.733528	0	1	6 MI	2006	40	0	0.835749108	0.835749108	0.074765831	0.610121557	0.127432737	10.4	0.892025	490.7534247
19936	5130.407125	0	1	4 KY	2004	295.1369114	0	0	0.834605538	0.104504983	0.592580952	0.160427504	13.8	0.800025	13380.54235
21990	5634.693776	0	1	4 CA	2004	144.0668313	0	0	0.833744436	0.423460278	0.362043966	0.134411853	18.2	0.993525	5192.210076
37534	2619.269506	0	1	7 TX	2007	21.93972603	0	0	0.833036837	0.145123442	0.449716185	0.164132519	24.48337854	0.8182	1032.75571
35017	6827.542096	0	1	7 VA	2007	370	0.011728989	0	0.832797876	0.052360905	0.406572283	0.084570253	13.35076532	0.8082	20006.6274
29957	5739.994379	0	1	6 FL	2006	100	0	0	0.831130099	0.061387425	0.663700753	0.114269581	20.7	0.85775	4770.852055
37100	4553.900735	1	1	7 ME	2007	33.64124389	0	0.981423561	0.829649092	0.270388913	0.497765067	0.100198276	9.129912064	0.85025	1278.518872
33863	5224.449547	0	1	7 GA	2007	88.51023457	0	0	0.8276783	0.169313234	0.564322718	0.125272954	17.92792123	0.77885	4796.495983
35238	4582.918018	0	1	7 VA	2007	135.7044368	0	0	0.827220909	0.178711076	0.630668087	0.084570253	13.35076532	0.8082	2245.367536
14306	4544.461954	0	0	2 GA	2002	72	0	0.827124846	0.827124846	0.048635205	0.679792538	0.122883103	16.35	0.83035	531.2821918
24936	5662.390854	0	1	5 IL	2005	363	0	0	0.827027219	0.16278526	0.444761995	0.120408402	13.35	0.8323	16567.19726
27049	4095.379622	0	1	5 MT	2005	14	0	1	0.823843821	0.020202719	0.876705318	0.139645634	16.9	0.871975	214.8547945
38104	2307.8742	0	1	7 TX	2007	48.86575342	0	0	0.823679118	0.050092376	0.670978752	0.164132519	24.48337854	0.8182	1103.248031
16846	5133.01958	0	0	3 IL	2003	101.9534247	0	0	0.820390358	0.176106986	0.549062076	0.127630835	14.25	0.816625	3550.713699
4664	4485.428268	0	0	0 IL	2000	146.0621005	0	0	0.81753854	0.111483579	0.490674241	0.109892538	13.70457653	0.802075	5503.23242
33938	6298.457779	0	1	7 MS	2007	119.1587682	0	0	0.813815754	0.440019479	0.346467449	0.211272865	21.33377436	0.7769	4750.998231
34592	2632.76028	0	1	7 IN	2007	41.0127181	0	0.812336532	0.812336532	0.189917061	0.560987999	0.106340192	11.48651643	0.85795	1623.680983
27812	5375.867544	0	1	5 OK	2005	255.5013699	0	0	0.801386977	0.163799817	0.606073058	0.127050262	18.55	0.76675	2955.868493
34210	2803.243631	0	1	7 KY	2007	26.04768286	0	0.800818739	0.800818739	0.160790816	0.599176775	0.166344195	15.8864913	0.779875	1161.90071
36682	5196.035418	0	1	7 KY	2007	104.7123288	0	0	0.788273163	0.195368977	0.514257501	0.166344195	15.8864913	0.779875	2891.910029
11637	5194.410914	0	0	2 NH	2002	93	0	0	0.786547529	0.059709682	0.678049111	0.062742776	9.65	0.97955	1045.553425
34620	3291.01429	0	1	7 IN	2007	30.91520571	0	0.786399765	0.786399765	0.153977493	0.644109072	0.106340192	11.48651643	0.85795	1367.575591
22360	8990.934627	0	1	4 WI	2004	15.01033011	0	1	0.783203065	0.009072433	0.868581106	0.113113712	10.5	0.92685	516.7690995
21784	7458.610058	0	1	4 CA	2004	47.03236769	0	0	0.78278267	0.064604907	0.616091705	0.134411853	18.2	0.993525	3469.957781
34763	9826.014781	0	1	7 NY	2007	50.86027397	0	0.781877987	0.781877987	0.090959079	0.776626551	0.13856365	13.82571896	0.837675	163.3504152
20492	5470.001668	0	1	4 MN	2004	180.1616139	0	1	0.778850293	0.107951441	0.638499331	0.07189492	8.6	0.92965	1149.520189
22088	5156.352563	0	1	4 FL	2004	281.1935175	0	0	0.777964609	0.073936606	0.584275648	0.123075116	18.8	0.884475	13209.38021
5194	4911.050409	0	0	1 TX	2001	22.23378277	0	0.776816524	0.776816524	0.042222565	0.870525179	0.149017165	23.5	0.7498	232.7315068
13300	6122.955083	0	0	2 ID	2002	313.260274	0	0	0.776338911	0.128209652	0.399123673	0.114879244	16.95	0.8708	12540.77808
14533	4292.294521	0	0	2 NC	2002	105	0	0	0.776095979	0.089825496	0.560280572	0.135634143	15.6	0.85115	6121.512329
4290	6144.195844	0	0	0 WA	2000	216.1864062	0.009257647	0	0.775578826	0.110933623	0.428768517	0.098789511	13.54570181	1.04625	8174.832652
24396	6640.337579	0	1	5 WI	2005	32.48069466	0	0.775301826	0.775301826	0.023462522	0.727703813	0.113954983	9.7	0.945625	1184.416828
12864	3467.002554	0	0	2 FL	2002	210	0	0	0.77512402	0.093626143	0.566435694	0.128313665	17.4	0.88275	9905.008219
2831	3205.670682	0	0	0 IN	2000	49.55291564	0	0	0.774721949	0.076675838	0.385531144	0.079079953	11.48470058	0.83965	1037.646381
8749	3336.609193	0	0	1 FL	2001	80.94421738	0	0	0.774458787	0.031544929	0.509628333	0.117949507	17.5	0.89425	2516.31947
884	1845.376324	0	0	0 OK	2000	41.02792874	0	0	0.774421177	0.085053069	0.70114592	0.142253597	18.99359891	0.7226	619.66755
13388	4974.033867	0	0	2 CT	2002	104	0	0	0.774234464	0.040325238	0.572442934	0.078938023	10.35	1.19865	5381.353425
34266	7325.472915	0	1	7 CT	2007	179.7232877	0	0	0.771945002	0.051009637	0.514428191	0.0783263	9.244255024	1.19225	10394.90685
4748	3716.558893	0	0	0 SC	2000	197.1356688	0	0	0.771921982	0.134985189	0.602595607	0.114805481	11.18823106	0.821375	4629.97166
21908	4684.39347	0	1	4 TX	2004	14.00964144	0	1	0.771738529	0.120883641	0.60816191	0.1681882	24.4	0.779175	249.1262969
7661	3051.025271	0	0	1 AL	2001	19.98622651	0.45	0	0.770150666	0.071873037	0.398340314	0.15304311	15.7	0.74935	742.9858073
8964	3152.534453	0	0	1 FL	2001	49.21762108	0	0	0.769851542	0.067780197	0.606377342	0.117949507	17.5	0.89425	1530.796362
10543	6405.071265	0	0	2 MS	2002	49	0	0	0.769345718	0.117696735	0.745951089	0.189943276	16.55	0.751875	974.9506849
29843	3728.877018	0	1	6 AL	2006	82	0	0	0.769265096	0.149070357	0.554605743	0.157635137	16.65	0.750875	5880.778082
2501	5263.438966	0	0	0 GA	2000	315.7737555	0	0	0.769152099	0.190401442	0.534370037	0.12190505	14.51309318	0.804675	16565.01677
21418	6295.633685	0	1	4 GA	2004	109.0750655	0	0	0.769088099	0.228467282	0.497755615	0.12462195	16.65	0.850375	4590.47038
11085	5298.629435	0	0	2 ID	2002	183.739726	0	0	0.768455541	0.151355784	0.480294672	0.114879244	16.95	0.8708	7259.232877
25892	6471.323947	0	1	5 KS	2005	141.9022082	0	0	0.768429381	0.13545951	0.573255228	0.118667161	10.5	0.811075	4443.745804

21284	6169.303549	0	1	4 MS	2004	43.02929111	0	0	0.768166742	0.116722995	0.702236637	0.175106776	17.3	0.77535	905.2615241
15345	4911.064472	0	0	3 FL	2003	117	0	0	0.767422245	0.029459606	0.718653519	0.127787918	17.75	0.8809	4190.654795
19951	4602.070825	0	1	4 AZ	2004	276.6866532	0	0	0.76734348	0.266229856	0.469235042	0.141690328	16.85	0.907575	18544.71255
39253	7466.742928	0	1	7 MI	2007	26.93173203	0	0	0.767240628	0	0.672	0.132621349	10.43497783	0.90125	76.46168761
28469	4640.881063	0	1	5 OK	2005	134.907029	0.014814815	0	0.767019068	0.146105885	0.598407745	0.127050262	18.55	0.76675	6677.847219
4978	4349.158823	0	0	1 GA	2001	91.93664196	0	0	0.76676605	0.148807405	0.559368695	0.122407049	16.6	0.827025	3373.713781
20338	6762.461812	0	1	4 CT	2004	78.0537166	0	0	0.765639936	0.040572254	0.617513855	0.090510041	10.65	1.223575	2529.074736
22956	3191.006125	0	1	4 NC	2004	86.05822599	0	0	0.76520633	0.062601269	0.671330469	0.15337636	16.05	0.85085	1650.869197
37561	4069.192586	0	1	7 MS	2007	53.75829503	0	0.764589627	0.764589627	0.050045109	0.387443889	0.211272865	21.33377436	0.7769	1304.165908
2088	4620.017906	0	0	0 NH	2000	94.57637548	0	0	0.764225857	0.043945998	0.662207777	0.068884193	6.639128472	0.999425	1048.164908
32742	5188.575406	0	1	6 KY	2006	160.5123288	0.004659737	0	0.763633956	0.167937318	0.579678777	0.158014527	13.95	0.777725	7758.052055
34986	6540.19335	0	1	7 ID	2007	344.3616438	0	0	0.763649159	0.149810154	0.464504126	0.092536776	14.93036104	0.859825	8211.309589
22290	7995.461237	0	1	4 OK	2004	22.49666891	0	1	0.763173158	0.009465987	0.891996835	0.112981434	19.8	0.755025	180.8951868
19070	7034.397147	0	0	3 NC	2003	202.7479452	0	0	0.762569892	0.114635201	0.60580437	0.152048148	17.05	0.863325	8916.493151
2512	2976.521468	0	0	0 TN	2000	100.0914589	0	0	0.762357517	0.197711077	0.496650945	0.133892814	9.804819597	0.76145	2007.179025
1341	4313.011651	0	0	0 IN	2000	234.8186513	0	0	0.762052568	0.06613599	0.613567199	0.079079913	11.48470058	0.83965	2851.70375
33616	6981.255456	0	1	6 MI	2006	351	0	0	0.762032837	0.100176677	0.545358907	0.127432737	10.4	0.892025	13858.87397
20723	3824.977162	0	1	4 WI	2004	129.088839	0	0	0.761739717	0.107264179	0.464093383	0.113113712	10.5	0.92685	5080.733827
13322	3736.751825	0	0	2 IN	2002	47	0	0	0.761717302	0.112833917	0.491184528	0.088831687	12.45	0.869125	2212.671233
13013	3983.743921	0	0	2 WI	2002	109.0739726	0	0	0.761631272	0.147263163	0.498434868	0.084341495	8.75	0.9021	3902.583562
22813	5582.628473	0	1	4 MS	2004	55.03787709	0	0	0.761488081	0.187144834	0.696731063	0.175106776	17.3	0.77535	1087.906295
13407	4103.833256	0	0	2 NC	2002	149	0	0	0.761484809	0.181145781	0.533966751	0.135634143	15.6	0.85115	5573.69589
28669	4751.426759	0	1	5 NC	2005	82.69762707	0	0	0.761396836	0.191718558	0.491942739	0.139675134	15.05	0.85445	3722.040886
4024	4339.117772	0	0	0 WI	2000	100.0688674	0	0	0.761385564	0.028528468	0.609006257	0.092235581	6.793033764	0.87515	3858.264376
21390	5241.344142	0	1	4 WI	2004	73.54685231	0	0	0.761329106	0.039268599	0.453994641	0.113113712	10.5	0.92685	4506.90911
11672	3416.730473	0	0	2 IL	2002	141.7479452	0	0	0.761115728	0.086482542	0.606533446	0.115517396	13.85	0.807975	5353.153425
8188	5055.769569	0	0	1 SC	2001	430.9114754	0.045228889	0	0.760915354	0.218100847	0.450371597	0.131178711	12.3	0.83435	25551.92315
26539	3877.637774	0	1	5 WI	2005	26.9937121	0	0.760621274	0.760621274	0.040896689	0.496167868	0.113954983	9.7	0.945625	1316.692372
3114	3325.492666	0	0	0 WV	2000	186.1280934	0	0	0.76039342	0.159720056	0.599330009	0.149509378	13.8419917	0.8024	5232.856247
3629	7201.345965	0	0	0 NH	2000	311.518946	0.59272763	0	0.7598034	0.071949048	0.408995815	0.068884193	6.639128472	0.999425	15924.87767
2681	5235.773945	0	0	0 NC	2000	146.1005464	0	0	0.759494618	0.119899353	0.652658255	0.129887741	12.88181164	0.825	8167.825661
25374	5565.698256	0	1	5 NC	2005	180.384924	0	0	0.759308296	0.140064751	0.55040017	0.139675134	15.05	0.85445	9447.125563
37333	6428.709884	0	1	7 SC	2007	19.25205479	0	1	0.75920584	0.052770278	0.586537968	0.106286336	16.16697576	0.8684	660.6191781
6501	4227.38609	0	0	1 MO	2001	189.8691519	0	0	0.759109426	0.245336985	0.553243451	0.090229775	10.2	0.7711	5244.597545
1024	4633.146615	0	0	0 KS	2000	257.1769893	0.031128405	0	0.758969214	0.07734358	0.556880935	0.110220661	11.7455006	0.74275	9958.676937
508	4199.674945	0	0	0 WI	2000	84.05784864	0	0	0.758961345	0.0338532	0.546599171	0.092235581	6.793033764	0.87515	1262.766375
28803	4363.33459	0	1	5 MN	2005	83.94215136	0	1	0.758954211	0.162060821	0.787135272	0.076967778	7.75	0.933375	310.9387379
8864	4092.522755	0	0	1 SC	2001	39.97245303	0	0	0.758844247	0.152916569	0.362060913	0.131178711	12.3	0.83435	1071.89893
20756	6803.809992	0	1	4 NC	2004	74.0509919	0	0	0.758616495	0.027718313	0.782616308	0.15337636	16.05	0.85085	1401.939127
14444	4698.535107	0	0	2 NC	2002	284.5287671	0	0	0.758496466	0.153606611	0.644740774	0.135634143	15.6	0.85115	9241.947945
35126	6587.242248	0	1	7 CT	2007	566.7808219	0.273919033	0	0.758349019	0.072153556	0.449335078	0.0783263	9.244255024	1.19225	29611.1863
23304	4833.744407	0	1	4 MN	2004	102.0702448	0	1	0.758180111	0.075787683	0.814371033	0.07189492	8.6	0.92965	635.0722958
970	5428.128115	0	0	0 GA	2000	316.2176211	0	0	0.757875296	0.171930556	0.552268064	0.12190505	14.51309318	0.804675	11607.29227
139	4256.51566	0	0	0 RI	2000	129.6230706	0	0	0.757296605	0.018538387	0.526633418	0.096290328	5.354716861	1.025895968	4774.703391
13602	4642.948486	0	0	2 WI	2002	100	0	0	0.756994972	0.051480855	0.574682542	0.084341495	8.75	0.9021	3736.734247
24656	5531.625894	0	1	5 SC	2005	265.8168126	0	0	0.756853284	0.216771197	0.505448602	0.14988621	16.05	0.865325	11901.57272
4833	3487.642725	0	0	0 MA	2000	131.0902163	0	0	0.756788925	0.097090827	0.488858769	0.111322262	8.53693897	1.1241	7382.090995
34301	5130.745935	0	1	7 CT	2007	79	0	0	0.756660344	0.076305547	0.56012849	0.0783263	9.244255024	1.19225	5216.863014
3278	5436.836821	0	0	0 WI	2000	41.02823565	0	0	0.7566513	0.016893722	0.889558403	0.092235581	6.793033764	0.87515	611.0858897
17373	5956.893584	0	0	3 WI	2003	22.84277428	0	1	0.756609843	0.009695579	0.842022082	0.093547877	10.35	0.91385	505.2191781
28460	7805.850288	0	1	5 NC	2005	202.8601991	0	0	0.756477691	0.108095407	0.60241263	0.139675134	15.05	0.85445	8777.949772
37786	3108.803114	0	1	7 AL	2007	86	0	0	0.756316839	0.213361139	0.646874048	0.139627229	16.13487226	0.761375	484.6821918
7450	3034.44938	0	0	1 TX	2001	59.46852361	0	0	0.756256153	0.136679817	0.384922979	0.149017165	23.5	0.7498	3441.513122
28374	3900.101702	0	1	5 SC	2005	41.02714275	0	0	0.756175764	0.160947843	0.659112804	0.14988621	16.05	0.865325	1000.825676
1871	4282.341072	0	0	0 KS	2000	133.8703496	0	0	0.756173787	0.060048155	0.562619337	0.110220661	11.7455006	0.74275	4941.173022
23126	4062.198922	0	1	4 TX	2004	30.02043566	0	0	0.756150282	0.058595125	0.783550559	0.1681882	24.4	0.779175	1028.34531
3756	4960.269836	0	0	0 ID	2000	314.2840183	0	0	0.756090639	0.102830417	0.35959787	0.135543671	16.12037939	0.8612	12418.05168
4868	5273.828479	0	0	0 NH	2000	110.6024553	0	0	0.756019116	0.056855355	0.597241017	0.068884193	6.639128472	0.999425	4313.89357
24551	3733.723931	0	1	5 SC	2005	124.9139157	0	0	0.75573731	0.207092603	0.564105731	0.14988621	16.05	0.865325	4493.487357
27279	4384.856319	0	1	5 MI	2005	88.93870799	0	0	0.755703074	0.062949316	0.616556236	0.12796414	10.7	0.88065	3442.651216
24660	5484.488696	0	1	5 NH	2005	44.46627742	0	0.755697674	0.755697674	0.142881291	0.57529585	0.057150561	9.9	0.995575	1398.753724
37844	14045.94612	0	1	7 MS	2007	29.91780822	0	0	0.755634046	0.260030156	0.605120518	0.211272865	21.33377436	0.7769	535.4868254
28804	6455.356904	0	1	5 NH	2005	106.9263118	0	0	0.754948584	0.074979345	0.610385593	0.057150561	9.9	0.995575	4518.567917
317	4922.446001	0	0	0 TX	2000	150.1033011	0	0	0.754646147	0.185635448	0.518292485	0.149913055	21.29066821	0.74635	5740.465424
37152	5081.829717	0	1	7 CT	2007	104	0	0	0.754623324	0.099972045	0.536860205	0.0783263	9.244255024	1.19225	5148.263014
22390	4761.225883	0	1	4 FL	2004	210.1446216	0	0	0.754506096	0.095870952	0.52663325	0.123075116	18.8	0.884475	7871.841934
2291	3941.487308	0	0	0 NC	2000	171.1554158	0	0	0.754443044	0.191505777	0.609678043	0.129887741	12.88181164	0.825	6879.395329
25723	6062.544804	0	1	5 NV	2005	47.16117216	0	0.754017625	0.754017625	0.107358734	0.456481537	0.10967628	17.75	0.9416	753.4739726
32579	3268.287952	0	1	6 AL	2006	89	0	0	0.754007164	0.170199357	0.513554745	0.157635137	16.85	0.750875	2541.167123
4871	4595.693048	0	0	0 FL	2000	599.4426379	0	0	0.753988833	0.090100029	0.551919035	0.1160795	16.71571185	0.89635	33002.39801
28189	4453.090987	0	1	5 MA	2005	152.8946328	0	0	0.753825411	0.206614563	0.394649613	0.098059986	10.25	1.04365	4089.279482
6808	7232.195854	0	0	1 CT	2001	310.2523243	0.16586969	0	0.753438977	0.052170757	0.475173013	0.070644964	10.2	1.18895	13059.7659
9987	4982.950383	0	0	2 TX	2002	150	0	0	0.753106533	0.198198677	0.521575996	0.154613934	24.65	0.766225	6046.367123
25753	6005.747911	0	1	5 NC	2005	372.7431245	0	0	0.752928134	0.139972014	0.623448355	0.139675134	15.05	0.85445	19548.75308

36924	4097.360441	0	1	7 AL	2007	90	0	0	0.752830196	0.115515787	0.593684033	0.139627229	16.13487226	0.761375	3680.142466
29510	4399.927155	0	1	6 NH	2006	25	0	1	0.75230603	0.096507294	0.68042059	0.056157602	10.6	1.11535	1284.484932
9276	3450.348333	0	0	1 FL	2001	54.96212291	0	0	0.752111034	0.096692086	0.61962861	0.117949507	17.5	0.89425	1266.465873
38186	5927.190725	0	1	7 MS	2007	25.92876712	0	0	0.751661585	0.136996976	0.672017739	0.211272865	21.33377436	0.7769	573.7663693
22918	3594.523339	0	1	4 FL	2004	55.04540759	0	0	0.750655452	0.340312465	0.456849378	0.123075116	18.8	0.884475	2631.292043
2737	5130.129663	0	0	0 MA	2000	586.9754473	0.40832412	0	0.750456445	0.239394709	0.331471992	0.111322262	8.53693697	1.1241	32366.67584
375	10951.20269	0	0	0 CT	2000	191.8425182	0.854103454	0	0.750414906	0.077867642	0.264280924	0.069442836	7.727131727	1.233475	6247.023879
26503	4841.934394	0	1	5 MS	2005	36.97451905	0	0	0.750407485	0.060137007	0.855945153	0.196484787	16.8	0.768125	1341.689288
34716	8112.504767	0	1	7 FL	2007	315.5487333	0	0	0.74997688	0.072683964	0.51464463	0.115387508	21.7530596	0.869575	8881.504424
26710	2316.619292	0	1	5 AL	2005	63.81967213	0	0	0.749924371	0.081592998	0.678954325	0.171039308	16.85	0.76075	1265.307493
28034	5369.333871	0	1	5 NH	2005	43.69863014	0	1	0.74964395	0.066997892	0.696383689	0.057150561	9.9	0.995575	1179.169863
27901	4670.143769	0	1	5 TX	2005	25.01504805	0	1	0.749318806	0.052524964	0.781418734	0.16502142	23.9	0.794275	454.5068493
3144	3205.06722	0	0	0 OK	2000	119.0819522	0	0	0.748979497	0.166525676	0.605782591	0.142253597	18.99359891	0.7226	3959.62849
12220	3013.69637	0	0	2 TN	2002	97	0	0	0.748891783	0	0.496457438	0.146828523	11.05	0.79055	2509.821918
21806	2580.775481	0	1	4 TX	2004	58.03994311	0	0	0.748687143	0.176748173	0.416128566	0.1681882	24.4	0.779175	3938.896714
34550	4592.606472	0	1	7 AL	2007	370	0	0	0.748478356	0.148635073	0.530547588	0.139627229	16.13487226	0.761375	20092.83836
28505	0.417545232	0	1	5 WA	2005	0.999311326	0	0	0.748460651	0.5	0.5	0.106411225	12.85	1.032875	1.998622651
17105	2834.974304	0	0	3 AL	2003	100.9311999	0	0	0.748199543	0.139254115	0.603853087	0.149300361	18.8	0.764525	4379.717688
38090	4336.400422	0	1	7 TX	2007	37.89589041	0	0	0.748019605	0.03809323	0.457079189	0.164132519	24.48337854	0.8182	2137.609457
24641	3867.026526	0	1	5 OK	2005	189.8691519	0	0	0.747995915	0.225633867	0.535077668	0.127050262	18.55	0.76675	5485.821049
34177	1603.642157	0	1	7 TN	2007	125.6547945	0	0	0.747600012	0	0.63767598	0.145397763	13.78542027	0.809225	1078.87313
4747	4254.304985	0	0	0 NC	2000	302.0086384	0	0	0.747514325	0.146392325	0.631989603	0.129887741	12.88181164	0.825	9760.216334
1919	3068.216474	0	0	0 AL	2000	141.1121641	0	0	0.746710708	0.129713726	0.549742737	0.148430808	18.98289935	0.7377	985.1033461
20102	6277.723737	0	1	4 GA	2004	316.2176211	0	0	0.745910592	0.197658848	0.513588386	0.12462195	16.65	0.850375	10088.09357
27446	3747.844415	0	1	5 AL	2005	107.9256232	0	0	0.745497019	0.14433694	0.568561796	0.171039308	16.85	0.76075	6420.72727
4219	5773.510595	0	0	0 CT	2000	153.1053672	0.12582929	0	0.745409232	0.027192415	0.489093874	0.069442836	7.727131727	1.233475	8730.515218
25680	5112.058358	0	1	5 OK	2005	257.288824	0	0	0.745287816	0.118598898	0.615759702	0.127050262	18.55	0.76675	10467.27475
13007	3621.265416	0	0	2 SC	2002	79	0	0	0.74517554	0.216798565	0.457418585	0.149199625	12.4	0.84765	4233.334247
31333	2576.266174	0	1	6 AL	2006	55.18630137	0	1	0.743435625	0.089122135	0.693170848	0.157635137	16.85	0.750875	1155.041096
960	6455.086918	0	0	0 MS	2000	49.03374504	0	0	0.742616396	0.125790839	0.743986426	0.146595345	13.02108242	0.731125	987.2961
24274	5359.620568	0	1	5 NC	2005	117.4221573	0	0	0.742446654	0.186956023	0.582404649	0.139675134	15.05	0.85445	5294.505472
26792	6652.59867	0	1	5 NC	2005	180.0422724	0	0.331001598	0.740474474	0.038228737	0.795351775	0.139675134	15.05	0.85445	303.8241335
38053	13465.36541	0	1	7 CO	2007	18.94794521	0	0.740025879	0.740025879	0.557934745	0.260743046	0.095559126	17.2	0.91605	156.3427492
21540	4217.68839	0	1	4 MI	2004	56.03856576	0	0	0.739287414	0.076577732	0.601348052	0.12403794	11	0.8911	2136.341867
25020	6193.72379	0	1	5 MS	2005	36.41862415	0	0.736328441	0.736328441	0.091097481	0.782747271	0.196484787	16.8	0.768125	954.7912718
19453	5283.767648	0	1	4 KY	2004	475.347511	0	0	0.736256057	0.164374412	0.547288829	0.160427504	13.8	0.800025	14340.27606
19170	3780.472911	0	0	3 IL	2003	78.80095098	0	0.374778172	0.735580451	0.12947708	0.626403742	0.127630835	14.25	0.816625	1925.216438
36083	5961.486236	0	1	7 NY	2007	238.3309439	0	0	0.733480868	0.175634218	0.454527435	0.13856365	13.82571896	0.837675	8919.528498
3569	2600.329163	0	0	0 SC	2000	28.6834775	0	0	0.733391845	0.100926949	0.624892271	0.114805481	11.18823106	0.821375	404.1041096
36156	6372.448407	0	1	7 MS	2007	39.89041096	0	0	0.731869891	0.135229969	0.644817094	0.211272865	21.33377436	0.7769	657.8559623
34649	6523.085997	0	1	7 NY	2007	72.8	0	0	0.731459562	0.026604935	0.54003077	0.13856365	13.82571896	0.837675	2584.750551
4201	3570.865412	0	0	0 MI	2000	45.03065349	0	0	0.730200806	0.068335876	0.477185163	0.101030747	9.687357224	0.8649	1367.07029
35753	7011.466744	0	1	7 NY	2007	219.1429536	0	0	0.730069469	0.151775016	0.519407324	0.13856365	13.82571896	0.837675	5341.02489
31717	2889.614229	0	1	6 MS	2006	145	0	0	0.73000269	0.309894793	0.485694053	0.205966655	18.85	0.767825	6077.961644
19348	7762.514848	0	0	3 MI	2003	47.96730294	0	0	0.729072229	0.027098608	0.646937773	0.1155267	11.3	0.900975	1099.714477
34707	6125.958934	0	1	7 NY	2007	225.3808219	0	0	0.727647719	0.041690622	0.575364985	0.13856365	13.82571896	0.837675	4690.809739
5580	4190.17962	0	0	1 MS	2001	204.2438356	0	0	0.726011118	0.194648471	0.533875227	0.162629482	16.4	0.744475	6960.747945
30826	4185.33499	0	1	6 AL	2006	55	0	0	0.72312918	0.222888112	0.388112441	0.157635137	16.85	0.750875	1883.863014
25132	5344.572664	0	1	5 CA	2005	55.66318927	0	0.231394074	0.721797689	0.289946299	0.532870598	0.134745976	18.4	1.030825	1793.252324
37978	5796.748009	0	1	7 TX	2007	212.4164384	0	0	0.715623178	0.065328984	0.398645002	0.164132519	24.48337854	0.8182	10858.90879
23513	6329.491313	0	1	4 MO	2004	106.0653642	0	0	0.715172177	0.097667114	0.694129002	0.116655965	11.45	0.80485	3072.139142
35694	4594.357863	0	1	7 TX	2007	145.1142053	0	0	0.714911259	0.062152501	0.451109477	0.164132519	24.48337854	0.8182	7207.215476
38164	6832.519828	0	1	7 UT	2007	37.89589041	0	0	0.714774614	0.67487828	0.060866962	0.087662935	18.36275782	0.82205	386.2054412
25001	2503.805105	0	1	5 AZ	2005	25	0	1	0.70296385	0.217813801	0.603145748	0.149745613	18.15	0.902625	536.5260274
36790	5860.243874	0	1	7 TX	2007	150.5720398	0	0	0.698096756	0.06645566	0.464997751	0.164132519	24.48337854	0.8182	5379.793593
31617	3178.353829	0	1	6 MI	2006	57.62752343	0	0.693769148	0.693769148	0.024067622	0.796633535	0.127432737	10.4	0.892025	496.5863014
35563	4606.816711	0	1	7 NV	2007	48.86575342	0	0	0.693681952	0.066126952	0.348921846	0.096356003	19.71952397	0.915325	311.8774539
33056	3812.708533	0	1	6 MI	2006	57.09736269	0	0.689077973	0.689077973	0.13180643	0.498108253	0.127432737	10.4	0.892025	1354.238356
7914	4181.130219	0	0	1 WI	2001	59.67139554	0	0.315704682	0.684295318	0.02252939	0.869723225	0.089676258	7.4	0.884975	615.6784939
19440	3268.302641	0	1	4 MI	2004	34.03130474	0	0	0.684226703	0.000280474	0.84554406	0.12403794	11	0.8911	907.3088031
13639	7686.81613	0	0	2 OH	2002	230.8401396	0	0	0.675482029	0.054387315	0.76701364	0.102754123	11.55	0.86885	1902.476712
25209	6266.99838	0	1	5 FL	2005	263.339726	0	0	0.674223409	0.040812952	0.588222341	0.115471266	19.8	0.863225	13205.64384
25611	3173.182961	0	1	5 MN	2005	153.4037025	0	0.190717561	0.67261746	0.089330365	0.684321859	0.076967778	7.75	0.933375	545.4067071
7954	3016.164304	0	0	1 GA	2001	22.72253711	0	0.660906753	0.660906753	0.129870213	0.702807733	0.122407049	16.6	0.827025	617.7616438
27894	3942.936548	0	1	5 MO	2005	95.83810216	0	0.658753051	0.658753051	0.043056202	0.773029576	0.118324413	11.8	0.802225	551.6164384
13709	4419.734175	0	0	2 CA	2002	159.3452055	0	0	0.652345586	0.267535482	0.243679828	0.131030826	18.85	0.97095	8043.569863
16137	4299.138838	1	0	3 ME	2003	57	0	0.651724512	0.651724512	0.114995242	0.707850913	0.127626808	10.85	0.883575	844.3369863
23171	3225.17683	0	1	4 KY	2004	71.72785388	0	0	0.644573073	0.217182549	0.342264071	0.160427504	13.8	0.800025	2242.663014
3768	4014.478247	0	0	0 NC	2000	196.2772586	0	0	0.639273865	0.15067209	0.42712316	0.129887741	12.88181164	0.825	4756.947945
35441	6132.624306	0	1	7 LA	2007	94.15232019	0	0.810866428	0.631588099	0.126372406	0.456412302	0.171724646	22.12565751	0.76045	1294.22675
2607	5296.314481	0	0	0 WI	2000	73.10054645	0	0	0.6109805	0.028864193	0.558591706	0.092235591	6.793033764	0.87515	1936.600314
945	5520.961103	0	0	0 NJ	2000	443.7084213	0	0	0.610601114	0.113099939	0.461196779	0.080069571	12.35348172	1.095383816	13851.24172
22275	5040.10753	0	1	4 MN	2004	94.90940466	0	0.608628445	0.608628445	0.157967847	0.606288055	0.07189492	8.6	0.92965	669.7808219
22071	3122.485211	0	1	4 SD	2004	44.26549738	0	0.6061908	0.6061908	0.049766767	0.799920003	0.13187364	11.7	0.81	320.6410959

33626	4140.842171	0	1	6	TX	2006	38	0	0	0.603943457	0.040520696	0.463847422	0.164249884	24.05	0.8039	2068.279452
32507	4193.577043	1	1	6	ME	2006	42.66141122	0	0.918499918	0.601239934	0.274457031	0.489260846	0.11494241	9.8	0.888	1300.671233
24420	4113.444258	0	1	5	GA	2005	164.9326027	0	1	0.600513605	0.138638791	0.718334585	0.137815096	17.6	0.796275	675.4246575
33643	6743.942024	0	1	6	MI	2006	73.82438805	0	0.593076843	0.593076843	0.020929596	0.62684644	0.127432737	10.4	0.892025	985.6931507
9331	4368.087816	0	0	1	NV	2001	16	0	0.585808964	0.585808964	0	0.275074949	0.080287823	16.1	0.919825	49.40273973
38756	7082.008537	0	1	4	WA	2004	20.02070514	0	0	0.57422827	0.003464113	0.485595433	0.116908876	13.95	1.033575	693.5846968
24836	5422.96209	0	1	5	WI	2005	37.39726027	0	1	0.572767963	0.085964055	0.566224366	0.113954983	9.7	0.945625	1307.742466
37818	1861.515002	0	1	7	GA	2007	36.89863014	0	0	0.570045778	0.111195159	0.631339822	0.125272954	17.92792123	0.77885	5866.617975
33011	3642.035465	0	1	6	IN	2006	76.8129097	0	0.560873789	0.560873789	0.123600876	0.587145854	0.117084336	12.7	0.863375	1682.205479
31471	5872.566575	0	1	6	MS	2006	40	0	0	0.556078479	0.148068808	0.648542953	0.205966655	18.85	0.767825	719.9150685
22639	5307.725743	0	1	4	NE	2004	47.20458776	0	0.814765534	0.555624486	0.067910156	0.713373136	0.096416897	10.85	0.86675	616.0911895
20122	5335.382718	0	1	4	WA	2004	136.2762632	0	0	0.554637918	0.199436941	0.41097916	0.116908876	13.95	1.033575	8784.104813
23354	5472.006162	0	1	4	AR	2004	20.02754697	0	0	0.551664213	0.011504259	0.828940174	0.166771554	16.8	0.7717	1120.728453
6846	8089.054752	0	0	1	NJ	2001	532.8917584	0.270756427	0	0.543522402	0.191238259	0.312690713	0.08195877	13.1	1.100093922	23532.84268
32119	2578.045697	0	1	6	KY	2006	81	0	0.542326522	0.542326522	0.155114436	0.657270479	0.158014527	13.95	0.777725	1412.213699
25326	3814.827732	0	1	5	WI	2005	25.97103077	0	0.540808799	0.540808799	0.051794414	0.40697927	0.113954983	9.7	0.945625	1524.30155
23606	8371.361279	0	1	4	IL	2004	69.1890411	0	0	0.540282037	0.047028125	0.466271408	0.125091191	13.7	0.82415	735.6493151
5138	5711.958805	0	0	1	CA	2001	110.8471143	0	0	0.540043639	0.239042102	0.358916116	0.130036786	19.5	0.98835	5138.356838
9704	8244.43946	0	0	1	CA	2001	119.8347162	0	0	0.5389915	0.005513353	0.109853355	0.130036786	19.5	0.98835	4677.548499
6531	6581.524501	0	0	1	NJ	2001	592.665439	0.178537406	0	0.538964318	0.025381864	0.426547455	0.08195877	13.1	1.100093922	27315.70252
7975	6127.674493	0	0	1	CA	2001	9.986226514	0	0	0.537550807	0.047303796	0.180360693	0.130036786	19.5	0.98835	427.3831275
8367	4945.227601	0	0	1	CO	2001	124.29089	0	0	0.53727703	0.09738869	0.404555717	0.086508789	15.6	0.892925	7850.284557
9739	8323.866471	0	0	1	CA	2001	285.1170297	0.017512504	0	0.536839128	0.012458506	0.116068121	0.130036786	19.5	0.98835	13977.72125
5630	4429.924122	0	0	1	AZ	2001	109.3320758	0	0	0.536612867	0.13221874	0.585044072	0.133692937	17.9	0.837375	7950.174759
3725	4495.88928	0	0	0	IN	2000	83.14168725	0	0	0.535516549	0.114030312	0.47405217	0.079079953	11.48470058	0.83965	1799.411333
16208	4921.866056	0	0	3	IL	2003	82	0	0	0.535204366	0.067832453	0.593361048	0.127630835	14.25	0.816625	4856.257534
10933	8476.078044	0	0	2	NJ	2002	488.8273973	0.332503839	0	0.534771499	0.0499394	0.416333301	0.081797865	13.5	1.104824282	23689.49863
30526	2806.008188	0	1	6	PA	2006	60	0	0.534267185	0.534267185	0.015786633	0.775485189	0.114308046	9.85	0.8294	1033.60274
8693	7131.031061	0	0	1	NJ	2001	327.0454974	0.148082692	0	0.532908447	0.032739433	0.509970071	0.08195877	13.1	1.100093922	13825.29703
26590	3828.879711	0	1	5	AR	2005	37.39726027	0	1	0.532035116	0.156780289	0.59698677	0.147838243	16.85	0.750825	1311.6
20566	5422.098878	0	1	4	LA	2004	75.10330115	0	0	0.53116495	0.372857316	0.342227887	0.16946066	18.3	0.7512	2518.917778
33072	5286.725723	0	1	6	AZ	2006	172.3572467	0	0	0.530488789	0.171459195	0.597001149	0.150372022	20.25	0.89915	6415.224658
25019	6831.813068	0	1	5	MO	2005	203.7190209	0	0	0.529914674	0.18424332	0.553809277	0.118324413	11.8	0.802225	10805.98296
12107	3591.878714	0	0	2	NY	2002	40	0	0	0.529649531	0.039555082	0.802339916	0.142141396	15.65	0.8535	679.4712329
9706	8001.757176	0	0	1	CA	2001	268.3183322	0.243789547	0	0.528217969	0.004197992	0.070129892	0.130036786	19.5	0.98835	10999.82851
22530	4527.983037	0	1	4	NM	2004	47.06473538	0	0	0.528129514	0.070117763	0.354925843	0.172654329	20.95	0.84205	1522.474527
32931	4627.308812	0	1	6	MI	2006	74.58605056	0	0.527994237	0.527994237	0.07121439	0.594889223	0.127432737	10.4	0.892025	1746.658223
9841	6689.236693	0	0	2	CA	2002	170	0	0	0.52761928	0.274108487	0.626716135	0.131030826	18.85	0.97095	2980.706849
5378	4538.689348	0	0	1	OH	2001	482.7419717	0	0	0.527111691	0.104841537	0.663302064	0.104153962	11.2	0.866475	11032.89167
9675	7376.171418	0	0	1	CA	2001	286.1088105	0.261824801	0	0.527101563	0.001971523	0.062198846	0.130036786	19.5	0.98835	15706.33706
29818	3391.932209	0	1	6	TX	2006	52	0	0.526593754	0.526593754	0.030745387	0.794435847	0.164249884	24.05	0.8039	1217.60274
5869	3542.263631	0	0	1	VA	2001	106.83894	0	0	0.526364783	0.033821478	0.540551807	0.081153459	10.9	0.812075	7286.644884
19670	4725.609469	0	1	4	OH	2004	25.03443372	0	1	0.526148444	0.139839814	0.657351772	0.111503401	11.35	0.876825	824.5145146
771	1952.47255	0	0	0	NY	2000	32.04407516	0	0	0.525613082	0.129985762	0.458917274	0.138855809	16.28660783	0.862825	919.5427352
581	5444.392341	0	0	0	MI	2000	74.6334007	0	0	0.525106043	0.036166643	0.620223576	0.101030747	9.687357224	0.8848	1086.421349
24067	5430.024255	0	1	4	OH	2004	326.4695411	0	0	0.524777943	0.082292579	0.608091345	0.111503401	11.35	0.876825	14083.00623
30041	6090.675646	0	1	6	NY	2006	73	0	0	0.524427049	0.023314624	0.541475181	0.14278085	13.5	0.820425	2568.49589
4804	3911.546748	0	0	0	KS	2000	147.939202	0	0	0.524138982	0.079384014	0.510373752	0.110220661	11.7455006	0.74275	6011.876862
12432	6532.113973	0	0	2	CO	2002	193.0164384	0	0	0.523966636	0.048540466	0.272465211	0.093050094	15.85	0.885025	10313.41918
6877	4981.661537	0	0	1	NC	2001	352.5137958	0	0	0.523886648	0.193181138	0.562800038	0.125293694	14.4	0.840325	13697.12282
11798	4969.239374	0	0	2	WA	2002	80.97534247	0	0	0.523726772	0.145362401	0.639513478	0.109628506	13.65	1.026525	5389.868493
1447	5187.954089	0	0	0	OH	2000	309.9570776	0	0	0.523722165	0.022752328	0.490606926	0.111722075	11.1018976	0.8621	9758.456756
16381	5807.772247	0	0	3	IN	2003	308.4136986	0	0	0.523664183	0.172684585	0.549010969	0.097604108	13.5	0.87465	12799.69041
1480	4471.705148	0	0	0	GA	2000	489.8183996	0	0	0.523654098	0.210284977	0.385134505	0.12190505	14.51309318	0.804675	8880.04656
10430	5582.035602	0	0	2	WA	2002	47.00821918	0	0	0.523281224	0.14490506	0.520014527	0.109628506	13.65	1.026525	2407.309589
11821	8166.110929	0	0	2	NY	2002	1057	0.344363085	0	0.522811981	0.055689578	0.352416159	0.142141396	15.65	0.8535	44639.94521
9667	8136.816539	0	0	1	CA	2001	191.7355491	0	0	0.522798982	0.001352347	0.066885216	0.130036786	19.5	0.98835	7333.884752
25613	8071.35355	1	1	5	ME	2005	185.2344167	0	0	0.521971081	0.332388931	0.384311338	0.122423642	9.6	0.897325	5481.261846
7482	4113.24117	0	0	1	OH	2001	517.4175824	0.108516513	0	0.521718808	0.12322913	0.447331955	0.104153962	11.2	0.866475	25481.98358
19425	4215.505263	0	1	4	KS	2004	62.08539561	0	0	0.521629105	0.168726578	0.611091973	0.110939878	10.85	0.803625	1119.719949
20634	3176.475332	0	1	4	MN	2004	88.12120668	0	0	0.521614016	0.086280132	0.621794001	0.07189492	8.6	0.92965	631.7960326
10694	5568.635436	0	0	2	NY	2002	267	0.003484321	0	0.521115793	0.142730848	0.503450073	0.142141396	15.65	0.8535	7876.956164
26705	5007.440237	0	1	5	WI	2005	91.48686279	0	0	0.520324914	0.045059365	0.567011262	0.113954983	9.7	0.945625	4734.494079
21910	5524.527463	0	1	4	IN	2004	87.11982833	0	0	0.520283514	0.033595258	0.635467817	0.110156559	13.85	0.880675	1773.555595
7048	4061.621918	0	0	1	NC	2001	307.5757766	0	0	0.519934794	0.166673218	0.572661749	0.125293694	14.4	0.840325	9319.252205
26739	3447.434125	0	1	5	OH	2005	37.39726027	0	1	0.519561967	0.060483499	0.700800577	0.118722404	11	0.8724	1686.30137
9752	6682.834749	0	0	1	CA	2001	207.7135115	0.031233531	0	0.519515955	0.003517346	0.060307619	0.130036786	19.5	0.98835	14859.50505
22836	7306.166846	0	1	4	OH	2004	25.71178916	0	1	0.519363856	0.070564283	0.69677762	0.111503401	11.35	0.876825	633.2876712
22064	5843.889997	0	1	4	IN	2004	484.0596152	0	0	0.519338479	0.164559334	0.47513994	0.110156559	13.85	0.880675	15235.03542
19899	5604.883431	0	1	4	WA	2004	46.06335804	0	0	0.519124774	0.156971797	0.48287903	0.116908876	13.95	1.033575	2286.076069
6882	9841.631792	0	0	1	NY	2001	580.5418519	0.457537972	0	0.518823409	0.43550978	0.200481699	0.139843199	15.5	0.853325	15670.66987
14512	3028.138458	0	0	2	TX	2002	32.98512978	0	0	0.518802444	0.142444861	0.612170581	0.154613934	24.65	0.766225	1062.09589
25598	6486.991136	0	1	5	NY	2005	200.7231529	0.104477612	0	0.518696796	0.059267768	0.671548767	0.14771044	12.8	0.8256	10343.03884
30801	4096.016453	0	1	6	NV	2006	49	0	0	0.518471013	0.066518443	0.366099183	0.102695228	18.35	0.9124	313.3287671

28734	3650.768016	0	1	5 NY	2005	133.250235	0	0.740619793	0.518447214	0.08355249	0.767111483	0.14771044	12.8	0.8256	1610.556164
13346	4028.664523	0	0	2 IN	2002	64	0	0	0.518429976	0.057105757	0.362655823	0.088831687	12.45	0.869125	2109.049315
33365	5512.154455	0	1	6 TX	2006	213	0	0	0.518185799	0.065485214	0.405073955	0.164249884	24.05	0.8039	10563.20822
1165	5115.165743	0	0	0 IN	2000	265.6980612	0	0	0.517832198	0.156058706	0.553284439	0.079079953	11.48470058	0.83965	7757.65445
3480	3292.002423	0	0	0 OH	2000	76.07046935	0	0	0.517724024	0.127977573	0.320049675	0.111722075	11.1018976	0.8621	3273.783352
1924	6255.964351	0	0	0 NY	2000	276.3801482	0	0	0.517531853	0.099688128	0.502091089	0.138855809	16.28660783	0.862825	9353.211183
6868	4163.727668	0	0	1 NY	2001	207.7135115	0	0	0.517320534	0.129126734	0.604459215	0.139843199	15.5	0.853325	3760.822741
8480	7628.713211	0	0	1 NJ	2001	160.7782469	0.186335404	0	0.516623206	0.03609721	0.486350662	0.08195877	13.1	1.100093922	5218.555955
20790	8855.407784	0	1	4 NJ	2004	188.2589415	0	0	0.516578288	0.21768739	0.479404642	0.084407344	13.95	1.114346109	5286.152526
26905	3817.59128	0	1	5 TX	2005	130.8195673	0	0	0.516444303	0.061876861	0.479126617	0.16502142	23.9	0.794275	5358.198922
11220	5625.965388	0	0	2 NJ	2002	449.9917808	0.214530555	0	0.516422992	0.071298252	0.296295776	0.081797865	13.5	1.104824282	29725.97808
5721	3219.713554	0	0	1 IN	2001	106.8526237	0	0	0.51640066	0.075237757	0.57565406	0.087087527	11.8	0.85505	4674.200135
24562	5339.452396	0	1	5 IA	2005	133.312703	0.007490829	0	0.516169724	0.131168469	0.604471457	0.110241086	8.75	0.84625	7234.90152
1128	6796.253058	0	0	0 NJ	2000	456.0418594	0.376572437	0	0.516070215	0.051685143	0.425429103	0.080069571	12.35348172	1.095383816	23501.52094
23383	4377.4195	0	1	4 OK	2004	99.13635751	0	0	0.515683322	0.129231475	0.577727545	0.112981434	19.8	0.755025	3202.071697
7094	5006.93578	0	0	1 NY	2001	311.5702672	0	0	0.515632274	0.06244771	0.672126938	0.139843199	15.5	0.853325	5078.188038
8841	5026.558818	0	0	1 FL	2001	109.8484917	0	0	0.515602258	0.041217409	0.707046053	0.117949507	17.5	0.89425	3373.066517
30044	7833.050209	0	1	6 FL	2006	346.4849315	0	0	0.515446825	0.074315533	0.525376197	0.114269581	20.7	0.85775	9117.816438
33446	5661.783958	0	1	6 UT	2006	38	0	0	0.515427424	0.640648825	0.071437636	0.091482221	16.9	0.816875	425.1123288
21798	3810.252843	0	1	4 LA	2004	178.2451681	0	0	0.515424662	0.401627631	0.416257579	0.16946066	18.3	0.7512	4198.020151
25773	4819.258064	0	1	5 IL	2005	81.88705741	0	0	0.515270123	0.094973688	0.559376597	0.120406402	13.35	0.8323	5650.695067
38947	9450.579758	0	1	5 NY	2005	198.7259076	0	0	0.515247092			0.14771044	12.8	0.8256	329.7178886
25685	6554.512547	0	1	5 WI	2005	337.5344562	0.127218935	0	0.514866934	0.166407819	0.380365977	0.113954983	9.7	0.945625	20047.67457
19977	5421.637185	0	1	4 NY	2004	304.1814357	0	0	0.514850221	0.093799787	0.514248394	0.147119599	13.85	0.853	6972.864152
2047	5862.623964	0	0	0 WA	2000	85.66907703	0	0	0.514734315	0.101796323	0.604134708	0.098789511	13.54570181	1.04625	5380.400494
16499	8482.004183	0	0	3 CO	2003	270.4958904	0.09239246	0	0.513594097	0.121705256	0.452914556	0.09743927	16.65	0.8964	12598.26849
26096	6398.258998	0	1	5 NC	2005	352.5137959	0	0	0.513584627	0.187107689	0.587935244	0.139675134	15.05	0.85445	13959.56375
21175	9928.775681	0	1	4 NY	2004	523.775088	0.500825298	0	0.513554915	0.351359575	0.213638972	0.147119599	13.85	0.853	18156.25265
26499	5334.000652	0	1	5 AR	2005	265.130893	0	0	0.513522126	0.072694716	0.673733464	0.147838243	16.85	0.750825	10937.3121
2606	4672.0409	0	0	0 WI	2000	92.66503481	0	0	0.513469825	0.024580485	0.541305224	0.092235591	6.793033764	0.87515	3017.245737
21835	6201.3574	0	1	4 WI	2004	156.2148664	0.051282051	0	0.513347213	0.047739666	0.556569243	0.113113712	10.5	0.92685	8209.277536
8913	5474.244567	0	0	1 WV	2001	178.7466128	0	0	0.513251291	0.073602655	0.699599374	0.15354912	13.75	0.819025	5397.562273
14757	4189.419127	0	0	3 MI	2003	60	0	0	0.512103855	0.107455219	0.546064015	0.1155267	11.3	0.900975	1925.641096
3368	5915.89335	0	0	0 CA	2000	265.9375253	0	0	0.512027671	0.043293704	0.403979351	0.136233445	18.58942445	0.9953	10956.28195
29983	5882.880538	0	1	6 NY	2006	226	0	0	0.511902205	0.042201903	0.581672759	0.14278085	13.5	0.820425	4580.194521
6364	3828.701219	0	0	1 MN	2001	120.8333408	0	0	0.511712682	0.037607584	0.687478566	0.06911632	8	0.8828	686.8027996
20768	4854.928789	0	1	4 NY	2004	143.1969609	0	0	0.511447198	0.183823651	0.569802062	0.147119599	13.85	0.853	5435.405644
23055	7073.375118	0	1	4 WA	2004	21.03576615	0	1	0.511415756	0.509092668	0.354020048	0.116908876	13.95	1.033575	216.8084587
1426	4682.395431	0	0	0 NJ	2000	431.5936372	0.229825196	0	0.511039561	0.072171895	0.284450579	0.080069571	12.35348172	1.095383816	28555.59889
23646	6781.671582	0	1	4 SC	2004	155.0431619	0	0	0.511001526	0.078348625	0.606561484	0.138215739	14.6	0.852525	5345.785688
25670	5259.030494	0	1	5 PA	2005	262.6377573	0.045627376	0	0.51098082	0.074652776	0.610698158	0.114863169	10.3	0.832625	10548.29698
2602	4683.473644	0	0	0 LA	2000	55.07575417	0	0	0.510762163	0.097128427	0.817095884	0.184674323	20.33195513	0.748475	1281.439254
3493	4614.71186	0	0	0 VA	2000	139.1846096	0	0	0.510271294	0.080288947	0.667731153	0.080646732	11.85525648	0.790275	6092.822606
27426	7068.830791	0	1	5 CA	2005	264.6350026	0	0	0.510235854	0.057004575	0.476699856	0.134745976	18.4	1.030825	14023.7266
22500	4750.860898	0	1	4 TX	2004	45.06882252	0	0	0.510200009	0.048669284	0.751000014	0.1681882	24.4	0.779175	1186.611633
22888	4460.157258	0	1	4 VA	2004	148.2038476	0	0	0.509477388	0.050117475	0.705062582	0.099711488	13.2	0.84995	7181.805554
28523	7213.34218	0	1	5 SC	2005	92.87190658	0	0	0.509400435	0.082699472	0.61439886	0.14988621	16.05	0.865325	4878.118422
31325	5752.202405	0	1	6 NY	2006	244.0821918	0	0	0.509059729	0.16323424	0.467386942	0.14278085	13.5	0.820425	8912.515068
21872	4759.300381	0	1	4 OH	2004	136.1257429	0	0	0.508965239	0.190533532	0.593718239	0.111503401	11.35	0.876825	5398.475365
27102	4952.566749	0	1	5 TX	2005	41.95583502	0	0	0.5086137	0.046402643	0.761482331	0.16502142	23.9	0.794275	1142.229463
9111	2740.870453	0	0	1 AR	2001	79.88981211	0	0	0.508570272	0.038165125	0.517357126	0.17923603	16.1	0.739275	2156.529321
16515	8432.114991	0	0	3 NJ	2003	539.569863	0.269668858	0	0.508109155	0.169014167	0.332764606	0.08436459	13.95	1.109574982	23499.64932
3550	4169.468327	0	0	0 OH	2000	102.5898645	0.009760977	0	0.507896432	0.131171971	0.625879598	0.111722075	11.1018976	0.8621	3466.782065
24062	5046.674977	0	1	4 OH	2004	87.62393892	0.011428125	0	0.507505765	0.082181835	0.609113365	0.111503401	11.35	0.876825	3269.951074
31445	4620.458278	0	1	6 NC	2006	147	0	0	0.507454998	0.168887498	0.711968697	0.134033013	16.6	0.85515	1632.010959
31190	4362.866118	0	1	6 TX	2006	140.9260274	0	0	0.507403083	0.084086845	0.453230379	0.164249884	24.05	0.8039	6843.964384
23895	4496.324994	0	1	4 IN	2004	156.2148664	0	0	0.507184438	0.121894723	0.582174229	0.110156559	13.85	0.880675	3978.61807
30996	6857.881562	0	1	6 NY	2006	221.5287671	0	0	0.506913067	0.149629403	0.521762301	0.14278085	13.5	0.820425	5410.934247
4229	2496.858662	0	0	0 AR	2000	76.07731118	0	0	0.506851832	0.026632757	0.489171058	0.163780806	13.87134012	0.724325	2308.174789
26210	5050.143876	0	1	5 NY	2005	195.2957257	0.010296841	0	0.506651147	0.043641442	0.604013732	0.14771044	12.8	0.8256	6507.661487
13202	3604.719787	0	0	2 NE	2002	29.99178082	0	0	0.506490297	0.127973806	0.66878052	0.102172447	9.85	0.813375	725.8164384
8191	3840.60621	0	0	1 NY	2001	95.86777453	0	0	0.506248298	0.070820334	0.552861211	0.139843199	15.5	0.853325	1743.06505
1675	5259.864216	0	0	0 IN	2000	316.4762931	0	0	0.506122536	0.111351555	0.536473355	0.079079953	11.48470058	0.83965	10904.51327
26998	4825.264878	0	1	5 MT	2005	49.93113257	0	1	0.506099708	0.020856719	0.793913415	0.139645634	16.9	0.871975	297.1415525
22210	3702.86727	0	1	4 MI	2004	50.06886743	0	0	0.505939733	0.024426557	0.780713243	0.12403794	11	0.8911	478.6742421
10391	1854.425715	0	0	2 NY	2002	32	0	0	0.505413142	0.123770608	0.413975585	0.142141396	15.65	0.8535	1030.520548
7410	4126.722577	0	0	1 NC	2001	228.4153005	0	0	0.505244297	0.167384991	0.599776202	0.125293694	14.4	0.840325	3603.379175
19433	5168.62391	0	1	4 NY	2004	160.2203758	0.06875	0	0.505118882	0.182228655	0.512722102	0.147119599	13.85	0.853	6513.733588
32056	4813.00319	0	1	6 KY	2006	105	0	0	0.505071102	0.206549907	0.527821122	0.158014527	13.95	0.777725	3389.786301
23226	3018.558718	0	1	4 TN	2004	108.1487536	0	0	0.50494332	0	0.42959062	0.150793036	13.15	0.788375	2818.845213
14135	5587.66279	0	0	2 WI	2002	161	0	0	0.504914028	0.038450648	0.616926591	0.084341495	8.75	0.9021	3981.471233
8613	4436.295128	0	0	1 IN	2001	124.8278314	0	0	0.504668245	0.14132762	0.5937165	0.087087527	11.8	0.85505	2568.170671
5904	4509.018432	0	0	1 CA	2001	21.96969833	0	0	0.504642356	0.003290028	0.585772392	0.130036786	19.5	0.98835	289.0499439
4500	5714.047501	0	0	0 NJ	2000	176.2424134	0.099451228	0	0.5041868	0.019997219	0.496194063	0.080069571	12.35348172	1.095383816	6954.556658

15190	5604.39677	0	0	3 WA	2003	46	0	0	0.503751082	0.174262075	0.469921684	0.115427635	14.85	1.01865	2290.643836
24134	6941.369803	0	1	5 CO	2005	35.95041545	0	0	0.503727303	0.127227809	0.574245157	0.109182131	16.25	0.9349	1696.673568
1057	4711.907707	0	0	0 MO	2000	266.9662899	0	0	0.503482858	0.145084962	0.558309422	0.099233666	10.06909107	0.765925	10112.82118
19547	6936.64119	0	1	4 MI	2004	516.1655513	0.266707917	0	0.503452155	0.127203308	0.39262797	0.12403794	11	0.8911	25047.21434
12247	6069.132367	0	0	2 NY	2002	306	0	0	0.503271625	0.099279212	0.698569745	0.142141396	15.65	0.8535	5418.131507
6232	5592.087528	0	0	1 IN	2001	53.4371731	0	0	0.503119068	0.058839472	0.504486785	0.087087527	11.8	0.85505	1924.473973
27005	3659.057864	1	1	5 ME	2005	65	0	0.503043978	0.503043978	0.112070161	0.616331328	0.122423642	9.6	0.897325	1339.336986
11662	6659.605795	0	0	2 NY	2002	276	0	0	0.502850142	0.103633643	0.534639935	0.142141396	15.65	0.8535	10012.58356
23729	4644.738558	0	1	4 KY	2004	76.10467849	0	0	0.50247885	0.029443452	0.612899292	0.160427504	13.8	0.800025	2841.929441
23500	5280.367133	0	1	4 MI	2004	90.12396137	0	0	0.502453702	0.06148406	0.604887242	0.12403794	11	0.8911	1866.594745
16560	4237.060465	0	0	3 TX	2003	144.5205479	0	0	0.502279618	0.106102005	0.564566131	0.164735944	25.2	0.779875	4056.142466
38953	6829.814142	0	1	5 MI	2005	20.97107568	0	0	0.502252873	0	0.764630316	0.12796414	10.7	0.88065	706.7598734
21482	7028.584567	0	1	4 NE	2004	134.1845647	0.153010569	0	0.501728517	0.191355013	0.001124434	0.096416897	10.85	0.86675	6791.172603
8364	4034.584454	0	0	1 MI	2001	138.7538139	0	0	0.501629567	0.058703704	0.517500295	0.09909327	10.4	0.89735	4253.496489
25697	4681.544064	0	1	5 UT	2005	34.9517928	0	0	0.501535819	0.152577939	0.369046258	0.097947848	14.85	0.846625	1778.280395
22092	8660.412138	0	1	4 SD	2004	23.03167902	0	0	0.500884236	0.035752595	0.411186733	0.13187364	11.7	0.81	1050.253267
21356	4382.57532	0	1	4 NV	2004	49.06749008	0	0	0.500410156	0.023746048	0.433724827	0.111694105	18.65	0.974875	329.7084812
26040	4902.759458	0	1	5 NV	2005	48.93250992	0	0	0.50022454	0.058730165	0.44653605	0.10967828	17.75	0.9416	284.6449435
27377	4910.944779	0	1	5 OH	2005	80.88843476	0	0	0.499972596	0.187043962	0.374847262	0.118722404	11	0.8724	2471.118976
30702	3566.606151	0	1	6 ID	2006	20.99178082	0	0	0.499712962	0.284557516	0.114986487	0.093140407	15.1	0.85755	2903.049315
14131	4950.364713	0	0	2 OH	2002	102	0	0	0.499543396	0.274356741	0.632580858	0.102754123	11.55	0.86685	1532.693151
22938	5066.850589	0	1	4 MN	2004	55.07575417	0	1	0.499324138	0.103563975	0.758723152	0.07169492	8.6	0.92965	370.5164608
10531	7452.183501	0	0	2 CA	2002	197	0	0	0.498965747	0.097964599	0.419315504	0.131030826	18.85	0.97095	5325.019178
21362	4779.970802	0	1	4 NY	2004	195.7042743	0.020467153	0	0.498813093	0.045958702	0.616150354	0.147119599	13.85	0.853	6602.979609
2511	6182.22321	0	0	0 CA	2000	83.64579664	0	0	0.49874733	0.070031459	0.33062703	0.136233445	18.58942445	0.9953	3702.667056
291	4618.587798	0	0	0 MI	2000	60.08264092	0	0	0.498727648	0.070816394	0.594071662	0.101030747	9.687357224	0.8849	1425.632937
15525	5911.165275	0	0	3 NJ	2003	416.3863014	0	0	0.498382404	0.114528783	0.522022729	0.08436459	13.95	1.109574982	17914.91233
1172	9409.441646	0	0	0 NJ	2000	623.3881877	0.227325449	0	0.498289162	0.039036008	0.354276346	0.080069571	12.35348172	1.095383816	22212.57471
4215	5220.819304	0	0	0 TX	2000	117.8772619	0	0	0.498150312	0.158524864	0.504336418	0.149913055	21.29066821	0.74635	2870.296414
14372	4315.714218	0	0	2 NY	2002	134	0.007462687	0	0.498118046	0.103938711	0.732436553	0.142141396	15.65	0.8535	2604.873973
27867	6127.124948	0	1	5 WI	2005	85.88154802	0	1	0.498002781	0.029331214	0.817568017	0.113954983	9.7	0.945625	515.3166554
29770	2459.051942	0	1	6 IN	2006	57.67894674	0	0.497897563	0.497897563	0.190111104	0.554975313	0.117084336	12.7	0.863375	1680.973756
21896	5170.33948	0	1	4 WI	2004	87.11982933	0	0	0.497820527	0.029354847	0.594639784	0.113113712	10.5	0.92685	3826.721252
6300	4879.488106	0	0	1 IN	2001	372.6094019	0.022771491	0	0.497789555	0.188030914	0.511501071	0.087087527	11.8	0.85505	14293.72688
5198	4456.959591	0	0	1 TX	2001	7.988981211	0	0	0.49777801	0.001435584	0.187675683	0.149017165	23.5	0.7498	173.7877087
20401	5437.792218	0	1	4 MS	2004	182.2506774	0	0	0.496952857	0.179663116	0.428169535	0.175106776	17.3	0.77535	8265.302687
19558	4555.198474	0	1	4 NC	2004	149.2052249	0	0	0.496716704	0.21779991	0.478421287	0.15337636	16.05	0.85085	4177.134336
803	4706.725749	0	0	0 IN	2000	65.63468823	0	0	0.496642705	0.098476459	0.660799532	0.079079953	11.48470058	0.83965	1436.248791
18481	5894.149263	0	0	3 FL	2003	120	0	0	0.496514511	0.056060243	0.699757303	0.127787916	17.75	0.8809	3736.030137
6100	5105.436832	0	0	1 IN	2001	198.7259076	0	0	0.496465789	0.223576782	0.521296804	0.087087527	11.8	0.85505	7397.267355
33450	4575.217543	0	1	6 NY	2006	59	0	1	0.495840096	0.046465551	0.803051462	0.14278085	13.5	0.820425	1350.816438
8368	3460.087886	0	0	1 NE	2001	28.96005689	0	0	0.495574123	0.13774418	0.688829445	0.094850352	9.5	0.80835	791.6034434
25957	3448.9047	0	1	5 OK	2005	65.90909499	0	0	0.495496201	0.295085706	0.59164488	0.127050262	18.55	0.76675	2149.535399
611	3573.167998	0	0	0 OH	2000	74.12929111	0	0	0.495411019	0.130015058	0.573434543	0.111722075	11.1018976	0.8621	1617.708002
19616	6868.292869	0	1	4 OH	2004	8.011018789	0	0	0.495289875	0.191612259	0.481803224	0.111503401	11.35	0.876825	97.25675575
4671	4339.185723	0	0	0 WA	2000	40.07561943	0	0	0.495272513	9.42243E-05	0.490507125	0.098789511	13.54570181	1.04625	1581.393772
24162	6754.718044	0	1	5 TN	2005	54.92424583	0	0	0.494871386	0	0.653879962	0.155831068	13.35	0.78935	950.0459166
28703	3023.565037	0	1	5 TX	2005	29.03929007	0	0	0.494812879	0.084993943	0.648573985	0.16502142	23.9	0.794275	974.8303166
33020	5163.757887	0	1	6 MS	2006	78.70684932	0	0.494801143	0.494801143	0.16086943	0.672195889	0.205966655	18.85	0.767825	857.1753425
13229	3758.958179	0	0	2 NY	2002	96	0	0	0.494060637	0.061606587	0.550535609	0.142141396	15.65	0.8535	1728.676712
26689	6511.084947	0	1	5 WI	2005	155.7851336	0.051282051	0	0.493691557	0.031452892	0.518801574	0.113954983	9.7	0.945625	7905.032053
28237	4649.808807	0	1	5 WA	2005	139.8071712	0	0	0.493619293	0.179057962	0.525229197	0.106411225	12.85	1.032875	5401.901564
21223	8751.60635	0	1	4 CO	2004	271.3732615	0.094108547	0	0.49344307	0.135035548	0.454663719	0.099562629	16.55	0.924975	12690.0605
19506	6448.274175	0	1	4 CO	2004	36.04958455	0	0	0.493342972	0.113329821	0.553498169	0.099562629	16.55	0.924975	1775.430541
29929	3272.274279	0	1	6 IN	2006	37.13361158	0	0.49313474	0.49313474	0.150016834	0.650341401	0.117084336	12.7	0.863375	1520.986264
20008	7117.486956	0	1	4 VA	2004	405.5578262	0.016057818	0	0.493105959	0.105311979	0.510520086	0.099711488	13.2	0.84995	19320.18543
25240	18962.7784	0	1	5 WA	2005	28.46416648	0	1	0.492400388	0.676186968	0.138337723	0.106411225	12.85	1.032875	165.1900891
24235	3720.327812	0	1	5 IN	2005	52.92700052	0	0	0.492186772	0.192609317	0.581228214	0.121742015	13.7	0.869875	1584.287327
6900	3958.913554	0	0	1 TX	2001	154.8070365	0	0	0.492184639	0.095226586	0.598052979	0.149017165	23.5	0.7498	4158.718991
2477	5664.046251	0	0	0 NJ	2000	412.5743095	0.077668615	0	0.492032051	0.076973109	0.409321754	0.080069571	12.35348172	1.095383816	20781.98094
22388	8667.562875	0	1	4 NJ	2004	206.7946852	0.009618579	0	0.491694537	0.011373469	0.620431372	0.084407344	13.95	1.114346109	10007.5898
24925	5030.927639	0	1	5 WI	2005	35.95041545	0.013984045	0	0.491644249	0.053621069	0.599478183	0.113954983	9.7	0.945625	2188.132749
20871	4625.339466	0	1	4 IN	2004	58.06620256	0	0	0.491517386	0.104777678	0.379650106	0.110156559	13.85	0.880675	2818.781451
22684	4427.338332	0	1	4 UT	2004	148.2038476	0	0	0.491387641	0.21817583	0.239510155	0.097465407	13	0.90585	6461.413474
21774	5241.473885	0	1	4 AR	2004	265.3649974	0	0	0.491106398	0.068786513	0.668507386	0.166771554	16.8	0.7717	11038.27146
29095	6853.549023	0	1	6 CO	2006	36	0	0	0.490928604	0.125782973	0.589229641	0.106641559	16.9	0.936575	1712.372603
20932	6450.198855	0	1	4 MI	2004	280.8418744	0.260266404	0	0.490909412	0.066860448	0.507622146	0.12403794	11	0.8911	15983.97564
26175	9255.91826	0	1	5 CA	2005	135.7853133	0	0	0.490637319	0.207824482	0.324855807	0.134745976	18.4	1.030825	6559.66484
3400	3735.261025	0	0	0 NE	2000	33.07281982	0	0	0.490402738	0.128343321	0.681633423	0.102722565	9.605764829	0.792775	826.1636799
24759	5605.995789	0	1	5 WA	2005	45.93664196	0	0	0.490371609	0.15025766	0.478028417	0.106411225	12.85	1.032875	2341.414342
6277	4692.772445	0	0	1 GA	2001	268.5816004	0	0	0.490308197	0.169572931	0.385175766	0.122407049	16.6	0.827025	8456.501385
20303	4816.343885	0	1	4 OH	2004	70.0964144	0	0	0.49003789	0.125589223	0.53566586	0.111503401	11.35	0.876825	3354.030092
20185	4121.872298	0	1	4 OR	2004	40.05509394	0	0	0.48966434	0.207287266	0.323134569	0.124459327	16.75	1.007125	1222.699798
27366	3805.617032	0	1	5 MS	2005	60.91598174	0	0	0.489162279	0.135280386	0.736760842	0.196484787	16.8	0.768125	2111.471143

19146	4488.060674	0	0	3	IN	2003	156	0	0	0.489158095	0.131627283	0.597741989	0.097604108	13.5	0.87465	4043.306849
26939	3325.227514	0	1	5	TX	2005	31.95592484	0	0	0.488901787	0.05913815	0.673723703	0.16502142	23.9	0.794275	861.9139756
26672	6081.529884	0	1	5	MO	2005	59.91735908	0	0	0.488836356	0.097582761	0.743924653	0.118324413	11.8	0.802225	2005.716491
19792	4936.568569	0	1	4	IA	2004	133.1831874	0.011303881	0	0.488611884	0.113633584	0.609501822	0.098872461	10.25	0.839075	7402.3067
9888	4167.679624	0	0	2	MI	2002	60	0	0	0.48842143	0.091898293	0.570304413	0.105929579	11.05	0.900525	1940.490411
22041	6227.327718	0	1	4	NV	2004	131.1804327	0	0	0.488351472	0.075501492	0.538407436	0.111694105	18.65	0.974875	8406.183786
31747	8400.756421	0	1	6	IN	2006	267.5534247	0	0	0.488048665	0.165255402	0.490116894	0.117084336	12.7	0.863375	11824.14247
22427	5862.947515	0	1	4	NC	2004	103.1418869	0	0	0.487812888	0.195393714	0.530076026	0.15337636	16.05	0.85085	3928.51965
28388	5828.704369	0	1	5	WA	2005	37.93397709	0	0	0.487803836	0.076752836	0.508483227	0.106411225	12.85	1.032875	2025.842458
7017	6459.684102	0	0	1	NY	2001	275.6198518	0	0	0.487747524	0.095542478	0.516493932	0.139843199	15.5	0.853325	9617.388817
27694	3966.262262	0	1	5	LA	2005	16.96290141	0	1	0.487357557	0.146524268	0.729974275	0.175917947	16.85	0.739425	751.4089528
25378	7505.071868	0	1	5	IN	2005	181.7493226	0	0	0.487184053	0.079899274	0.561912392	0.121742015	13.7	0.869875	5966.698361
11411	5512.899648	0	0	2	IN	2002	298	0	0	0.487058126	0.145463547	0.540854852	0.088831687	12.45	0.869125	12350.15616
26822	9882.536214	0	1	5	SD	2005	22.96832098	0	0	0.487051539	0.034424151	0.441433393	0.126654373	11.45	0.834125	1161.305637
27181	4512.210928	0	1	5	SD	2005	63.91184969	0	1	0.486847834	0.011835187	0.844424199	0.126654373	11.45	0.834125	221.5300247
20590	3963.457796	0	1	4	IN	2004	49.06749008	0	0	0.486614708	0.122347839	0.633126346	0.110156559	13.85	0.880675	1759.97666
29088	3626.048355	0	1	6	TX	2006	16	0	0	0.486571356	0.03779634	0.78869035	0.164249884	24.05	0.8039	271.6520548
23299	7505.44873	0	1	4	FL	2004	25.03443372	0	1	0.486464692	0.025037068	0.686827628	0.123075116	18.8	0.884475	364.1272401
9690	3419.590981	0	0	1	TX	2001	29.95867954	0	0	0.486092167	0.116040988	0.57576059	0.149017165	23.5	0.7498	1103.279617
29524	12706.40637	0	1	6	CO	2006	42	0	1	0.485944343	0.023889395	0.911259405	0.106641559	16.9	0.936575	49.89315068
21982	6713.968319	0	1	4	NY	2004	306.4214687	0	0	0.485908322	0.104708298	0.700490342	0.147119599	13.85	0.853	4871.126087
18101	8754.308978	0	0	3	NJ	2003	161	0.186335404	0	0.48536842	0.025216531	0.552789909	0.08436459	13.95	1.109574982	5268.684932
21183	10367.45116	0	1	4	NY	2004	1048.469451	0.337671456	0	0.48529772	0.04736529	0.38993376	0.147119599	13.85	0.853	46449.64937
28228	5608.488867	0	1	5	MI	2005	89.99864889	0	0	0.485243048	0.065309878	0.590769156	0.12796414	10.7	0.88065	1807.3532
20595	5479.5857	0	1	4	VA	2004	244.3360731	0	0	0.485163611	0.054179553	0.562653898	0.099711488	13.2	0.84995	12904.30517
2303	4599.833427	0	0	0	NY	2000	312.4297328	0	0	0.485112697	0.063560783	0.6684106	0.138855809	16.28660783	0.862825	5298.513332
22374	4096.919813	0	1	4	IL	2004	233.3209222	0	0	0.484554051	0.142589299	0.633072243	0.125091191	13.7	0.82415	9370.779475
26264	6950.384171	0	1	5	NE	2005	133.8154353	0.156665289	0	0.484295324	0.191968644	0.001336223	0.095509549	10.45	0.89855	7067.40274
25221	3862.290928	0	1	5	KS	2005	48.93250992	0	0	0.484199302	0.103337083	0.65188219	0.118667161	10.5	0.811075	1591.777139
9786	6171.033041	0	0	2	CA	2002	111	0	0	0.483588363	0.316558748	0.396816571	0.131030826	18.85	0.97095	5296.29863
32086	7811.255377	0	1	6	CA	2006	264.0082192	0	0	0.48346275	0.055008215	0.480131556	0.12907211	18.8	1.0887	13965.83836
2536	4072.470216	0	0	0	NC	2000	152.209357	0	0	0.483122658	0.174686642	0.582494567	0.129887741	12.88181164	0.825	3551.607126
27915	6330.930483	0	1	5	OK	2005	43.43835616	0	1	0.483120827	0.033501464	0.850768956	0.127050262	18.55	0.76675	201.3287671
16561	4249.205356	0	0	3	MI	2003	94	0	0	0.483108376	0.083712556	0.469763714	0.1155287	11.3	0.900975	3524.490411
33395	8335.286088	0	1	6	CO	2006	56	0	1	0.483028369	0.071371152	0.840041533	0.106541559	16.9	0.936575	265.0739726
28154	4264.659419	0	1	5	OK	2005	98.86364249	0	0	0.482858617	0.194981373	0.54849642	0.127050262	18.55	0.76675	2976.720084
26218	7951.545915	0	1	5	IN	2005	209.7449659	0	0	0.48275073	0.165163594	0.520361962	0.121742015	13.7	0.869875	8959.6936
28841	6493.208811	0	1	5	ID	2005	239.6694363	0	0	0.482651194	0.122826099	0.504743144	0.09675017	14.65	0.841975	10595.63991
19955	2385.831071	0	1	4	NY	2004	32.04407516	0	0	0.482303816	0.14771409	0.377638278	0.147119599	13.85	0.853	900.1377947
20731	6472.24388	0	1	4	NJ	2004	466.539217	0.163243325	0	0.482097625	0.065765693	0.323198257	0.084407344	13.95	1.114346109	29289.18069
21849	5074.813354	0	1	4	OH	2004	22.00977618	0	1	0.482052847	0.033681392	0.758320404	0.111503401	11.35	0.876825	1029.694244
27977	5682.14243	0	1	5	OH	2005	147.3344711	0	0	0.481809193	0.166840066	0.528406261	0.118722404	11	0.8724	3905.380567
32103	5599.897043	0	1	6	TX	2006	156.0821918	0	0	0.48163504	0.096190946	0.460423615	0.164249884	24.05	0.8039	5383.20274
9769	5640.040484	0	0	2	TX	2002	8	0	0	0.481465074	0.005278252	0.184339493	0.154613934	24.65	0.766225	199.2575342
18555	8503.501609	0	0	3	NJ	2003	327	0.151388714	0	0.481441306	0.037491334	0.509740453	0.08436459	13.95	1.109574982	14818.66849
14771	6700.040235	0	0	3	CA	2003	170	0	0	0.481271323	0.275078729	0.626542587	0.134017699	18.3	0.979475	3460.852055
4042	5121.57607	0	0	0	WV	2000	178.2451661	0	0	0.481229528	0.08796461	0.697047076	0.149509378	13.8419917	0.8024	5298.004851
26227	6016.944902	0	1	5	WA	2005	208.7121341	0	0	0.481017517	0.223910466	0.506232184	0.106411225	12.85	1.032875	9142.081922
5959	7517.359158	0	0	1	NJ	2001	467.3554009	0.362216086	0	0.480965363	0.058210305	0.414322755	0.08195877	13.1	1.100093922	23257.44619
10518	3886.876802	0	0	2	VA	2002	109.4958904	0	0	0.480750616	0.023099499	0.544158117	0.091401797	12.2	0.8228	7135.813699
27904	9826.632032	0	1	5	AK	2005	216.7011154	0	0	0.48044541	0.231754061	0.289366399	0.091693513	13.5	1.177125	5483.987888
21661	5909.718335	0	1	4	NY	2004	225.3099034	0	0	0.480066573	0.250144142	0.53683291	0.147119599	13.85	0.853	5085.019358
19716	3273.665623	0	1	4	OH	2004	134.6681488	0	0	0.480010837	0.114297299	0.540242194	0.111503401	11.35	0.876825	6909.277925
31778	6224.014623	0	1	6	MT	2006	86	0	0	0.479971742	0.056100302	0.392992533	0.134996673	16.35	0.873725	5610.424658
24751	5412.743085	0	1	5	IN	2005	24.96556628	0	1	0.479726252	0.163793724	0.518972144	0.121742015	13.7	0.869875	1072.661127
25569	4760.720738	0	1	5	MT	2005	94.83494274	0	1	0.479694769	0.202652713	0.549372979	0.139645634	16.9	0.871975	846.8421289
11066	6858.022671	0	0	2	OH	2002	306	0	0	0.478879578	0.029361615	0.558337155	0.102754123	11.55	0.86685	9276.252055
27543	6856.990231	0	1	5	CO	2005	161.7768695	0	0	0.478751873	0.140133206	0.434359985	0.109182131	16.25	0.9349	9456.345879
1907	6510.581235	0	0	0	NY	2000	174.2396587	0	0	0.477677926	0.080984489	0.55615251	0.138855809	16.28660783	0.862825	5736.282192
19187	9322.292568	0	0	3	CA	2003	187.5369863	0	0	0.477676044	0.002880172	0.062655241	0.134017699	18.3	0.979475	8222.882192
911	4639.446891	0	0	0	CA	2000	22.53441126	0	0	0.477247305	0.003936959	0.612931034	0.136233445	18.58942445	0.9953	310.6185493
11497	7492.246365	0	0	2	NJ	2002	596	0.19457571	0	0.477093929	0.026518229	0.434200245	0.081797865	13.5	1.104824282	28137.16164
24543	5838.879112	0	1	5	MD	2005	150.3029718	0	0	0.476993272	0.009529672	0.49627633	0.100195045	13.4	0.92	11933.57048
25650	5980.41615	0	1	5	MO	2005	166.7699828	0	0	0.476637401	0.082407757	0.600891691	0.118324413	11.8	0.802225	9531.853208
17930	7047.598461	0	0	3	CA	2003	261.9753425	0	0	0.476493539	0.049980223	0.469307918	0.134017699	18.3	0.979475	12927.28219
6426	5037.501083	0	0	1	NJ	2001	439.3323901	0.218134532	0	0.476252457	0.073933453	0.283808058	0.08195877	13.1	1.100093922	29444.94905
31610	3384.259841	0	1	6	TX	2006	130.5041096	0	0	0.476008627	0.06383076	0.399247293	0.164249884	24.05	0.8039	6436.90411
24983	3669.162495	0	1	5	CO	2005	70.90220825	0	1	0.47584061	0.09850305	0.773176445	0.109182131	16.25	0.9349	406.0187888
10618	3865.491768	0	0	2	CA	2002	22	0	0	0.475680336	0.006340132	0.53500842	0.131030826	18.85	0.97095	307.4136986
9473	5193.232319	0	0	1	NJ	2001	175.7575866	0.093769464	0	0.475614775	0.018726056	0.49740148	0.08195877	13.1	1.100093922	7969.383068
20083	9297.107941	0	1	4	CA	2004	192.2986601	0	0	0.475232261	0.099941604	0.461550047	0.134411853	18.2	0.993525	4952.013773
21113	5305.512569	0	1	4	IL	2004	82.11294259	0	0	0.475159566	0.085044604	0.580877549	0.125091191	13.7	0.82415	5065.778906
8408	3604.292981	0	0	1	IN	2001	75.97742346	0	0	0.474941618	0.052348445	0.364997978	0.087087527	11.8	0.85505	2104.313017
20448	8499.890701	0	1	4	WV	2004	436.0758889	0.600452992	0	0.474736865	0.189978509	0.32364746	0.15724587	16.35	0.800725	17845.54221

12682	3036.985969	0	0	2 LA	2002	218.5643836	0	0	0.474596766	0.170677725	0.541544838	0.1706644524	18.85	0.769725	3538.835616
27512	5320.585631	0	1	5 NE	2005	24.96556628	0	1	0.474196703	0.08197378	0.687392089	0.095509549	10.45	0.89855	610.4457968
29593	2586.361197	0	1	6 NY	2006	32	0	0	0.474174457	0.168181932	0.415565042	0.14278085	13.5	0.820425	877.2493151
7001	4566.05653	0	0	1 WA	2001	77.89256681	0	0	0.473225223	0.126697716	0.629211515	0.105344373	13.1	1.0437	5366.095396
19854	7056.96829	0	1	4 TX	2004	295.9377947	0.144028696	0	0.473027762	0.119888403	0.366232144	0.1681882	24.4	0.779175	14784.15149
11840	5753.220331	0	0	2 NC	2002	353	0	0	0.472926557	0.191296452	0.576690921	0.135634143	15.6	0.85115	13273.99178
10168	4815.851987	0	0	2 OH	2002	353.9671233	0	0	0.472282345	0.112637922	0.621138884	0.102754123	11.55	0.86685	11732.84658
19208	9626.300651	0	0	3 CA	2003	245.4876712	0.268785643	0	0.472094603	0.004789121	0.06327016	0.134017699	18.3	0.979475	12976.6
25576	9424.908602	0	1	5 NJ	2005	187.7410585	0	0	0.471975945	0.198722661	0.462312321	0.07663958	14.2	1.119137753	5747.414597
16451	3668.6117	0	0	3 MN	2003	65	0	0	0.471049335	0.057348344	0.458772857	0.068262737	8.3	0.9122	2106.419178
11067	5453.362101	0	0	2 IN	2002	364.4219178	0.023335889	0	0.470876971	0.201648077	0.516054346	0.088831687	12.45	0.869125	13888.72603
24788	4745.386089	0	1	5 TX	2005	79.38023804	0	0	0.470427232	0.086779847	0.421414451	0.16502142	23.9	0.794275	3948.554248
12249	4413.974155	0	0	2 OH	2002	532.5	0.113940051	0	0.469768259	0.111416925	0.423002921	0.102754123	11.55	0.86685	26166.35342
24884	3939.039033	0	1	5 GA	2005	28.96005689	0	0	0.469586496	0.240803815	0.443512485	0.137815096	17.6	0.796275	2485.554533
1382	3380.046378	0	0	0 MN	2000	125.1995359	0	0	0.468010267	0.041232895	0.712256334	0.068144539	8.819951491	0.8655	586.3670634
21592	6916.718021	0	1	4 NY	2004	204.2809791	0	0	0.467717058	0.101687008	0.528362486	0.147119599	13.85	0.853	5239.865574
7469	6094.229953	0	0	1 NJ	2001	406.9626768	0.082178534	0	0.467052154	0.092697393	0.416115955	0.08195877	13.1	1.100093922	20978.41084
6129	4680.408983	0	0	1 CA	2001	131.818747	0	0	0.467016856	0.107124016	0.270904552	0.130036786	19.5	0.98835	5255.213699
22000	6877.847842	0	1	4 CO	2004	210.2208249	0	0	0.46620354	0.069981663	0.272445818	0.099562629	16.55	0.924975	10195.12133
6188	9874.74593	0	0	1 NJ	2001	630.5378397	0.214637897	0	0.465864789	0.034074832	0.351616952	0.08195877	13.1	1.100093922	22959.29652
19229	10619.87284	0	0	3 CA	2003	284	0.022843913	0	0.465760777	0.006496426	0.102995132	0.134017699	18.3	0.979475	14584.03562
6789	3911.98161	0	0	1 NV	2001	48.93250992	0	0	0.465618215	0.013874441	0.473059595	0.080287823	16.1	0.919825	302.9690845
19954	5584.620346	0	1	4 AZ	2004	122.1338274	0	0	0.463833954	0.188095231	0.584792382	0.141690328	16.65	0.907575	9209.152437
25210	8218.308698	0	1	5 OR	2005	206.6533124	0.004832357	0	0.463440289	0.112250039	0.314089969	0.119327733	15.95	1.01185	11807.12227
10688	5043.860721	0	0	2 MO	2002	202.0246575	0	0	0.463343095	0.157217845	0.563380151	0.099098535	10.9	0.7851	11160.84932
15834	8924.000373	0	0	3 NJ	2003	513.9671233	0.332498214	0	0.461599532	0.045973663	0.423477172	0.08436459	13.95	1.109574982	26544.58082
12349	5454.217829	0	0	2 IL	2002	140.9589041	0	0	0.460925963	0.026460838	0.389074032	0.115517396	13.85	0.807975	9355.663014
25422	5156.027818	0	1	5 IN	2005	61.90092073	0	0	0.459106318	0.103385291	0.387616162	0.121742015	13.7	0.869875	2780.473344
19225	9620.753751	0	0	3 CA	2003	118.5123286	0	0	0.458192723	0.010792812	0.08266806	0.134017699	18.3	0.979475	5643.884932
19227	9490.952952	0	0	3 CA	2003	280.5123288	0.281568949	0	0.458049334	0.004621951	0.051396731	0.134017699	18.3	0.979475	17485.38082
26444	4413.146061	0	1	5 CA	2005	44.93801931	0	0	0.456542452	0.406460625	0.203920489	0.134745976	18.4	1.030825	3615.072011
11152	5128.751957	0	0	2 IN	2002	54.99178082	0	0	0.456344314	0.066276477	0.456143331	0.088831687	12.45	0.869125	2324.221918
2951	3030.769551	0	0	0 LA	2000	159.7689498	0	0	0.455840358	0.158457716	0.584083793	0.184674323	20.33195513	0.748475	4055.778082
23458	3512.489258	0	1	4 IL	2004	140.1928288	0	0	0.455359456	0.105897543	0.713692221	0.125091191	13.7	0.82415	1483.283973
31425	3256.141034	0	1	6 SD	2006	161	0	0.545053892	0.454946108	0.112716405	0.710716173	0.112467743	11.75	0.851075	530.8273973
31006	2529.202748	0	1	6 TX	2006	44	0	0	0.451972969	0.071912186	0.610862156	0.164249884	24.05	0.8039	1693.145205
27264	3852.146287	0	1	5 OH	2005	24.96556628	0	1	0.451330152	0.108858177	0.714037264	0.118722404	11	0.8724	614.9189311
28318	6795.407939	0	1	5 CA	2005	67.86528932	0.007306981	0	0.442440136	0.154300621	0.559395532	0.134745976	18.4	1.030825	4095.87803
25161	4782.662877	0	1	5 TX	2005	162.0984065	0	0	0.441069245	0.122637262	0.491689338	0.16502142	23.9	0.794275	2356.263014
14355	8062.594342	0	0	2 CA	2002	258.0849315	0.025201431	0	0.435242643	0.003675881	0.059322579	0.131030826	18.85	0.97095	14918.67945
21785	6542.531701	0	1	4 MS	2004	40.05509394	0	0	0.434818744	0.093439111	0.750576499	0.175106776	17.3	0.77535	787.0278614
15162	3805.259286	0	0	3 AZ	2003	43.73424658	0	1	0.433955597	0.087154713	0.657217593	0.13749452	16.9	0.854	118.1972603
15862	3513.01127	0	0	3 IN	2003	68	0	0.431938551	0.431938551	0.148695168	0.499172872	0.097604108	13.5	0.87465	1128.421918
33048	4392.528498	0	1	6 MS	2006	66.09856705	0	0.428424284	0.428424284	0.093748146	0.420953617	0.205966655	18.85	0.767625	2038.10411
38941	5921.612765	0	1	5 MS	2005	108.849869	0	0	0.426074448	0.360586749	0.255170513	0.196484787	16.8	0.768125	3298.91856
22890	5725.478719	0	1	4 UT	2004	180.1931881	0	0	0.417612895	0.116358951	0.506889154	0.097485407	13	0.90585	11866.40919
12706	3804.307074	0	0	2 LA	2002	51.61470684	0	0.415763576	0.415763576	0.018926104	0.87350759	0.170644524	18.85	0.769725	146.7616438
27469	4387.014966	0	1	5 WA	2005	163	0	0.402254149	0.402254149	0.341065654	0.352120284	0.106411225	12.85	1.032875	2458.438356
30357	3244.193339	0	1	6 IL	2006	117	0	0.60113105	0.39886895	0.206368309	0.627955617	0.111912659	13.85	0.829575	1929.70411
24136	5264.324076	0	1	5 WI	2005	99.86226514	0.01	0	0.394469392	0.084698322	0.564043431	0.113954983	9.7	0.945625	3272.87285
28376	5935.449715	0	1	5 OK	2005	66.11898734	0	0	0.388177969	0.198164075	0.610955123	0.127050262	18.55	0.76675	1120.512329
32365	2152.325909	0	1	6 AZ	2006	42	0	0.612259691	0.387740309	0.190950551	0.525568636	0.150372022	20.25	0.89915	330.2520548
17256	3367.153027	0	0	3 KY	2003	24.97718895	0	1	0.379336	0.043734914	0.691792372	0.142318422	13.8	0.805	494.5552511
8851	4068.400808	0	0	1 CA	2001	162.9890411	0	0	0.365037218	0.267593667	0.220795926	0.130036786	19.5	0.98835	7788.89863
10904	4464.427267	0	0	2 CA	2002	137.3163724	0	0	0.362233749	0.145447526	0.292053279	0.131030826	18.85	0.97095	7809.580822
39096	7154.444948	0	1	6 MI	2006	24.96712329	0	0	0.359201382	0	0.672	0.127432737	10.4	0.892025	327.7582971
31030	4824.267713	0	1	6 CO	2006	58.25272575	0	0	0.355629571	0.185424198	0.47807508	0.106641559	16.9	0.936575	1903.260274
12840	3371.331368	0	0	2 AZ	2002	47.57005989	0	0.354317202	0.354317202	0.501649544	0.21292612	0.141693441	17.35	0.859	627.5068493
18490	3443.680146	0	0	3 KY	2003	63.2803653	0	0	0.351435117	0.208565973	0.309840628	0.142318422	13.8	0.805	2063.789041
24892	6208.469431	0	1	5 ID	2005	20.79103975	0	1	0.345513171	0.053886425	0.82045251	0.09675017	14.65	0.841975	538.3826858
25341	4949.769664	0	1	5 TN	2005	62.94199416	0	0	0.342178318	0	0.640977348	0.155831068	13.35	0.78935	1140.441792
20417	5850.598729	0	1	4 FL	2004	260.5716895	0	0	0.334156957	0.039903557	0.617901234	0.123075116	18.8	0.884475	13787.29132
23207	4794.297787	0	1	4 WA	2004	42.35759154	0	0	0.33297644	0.144422346	0.362357303	0.116908876	13.95	1.033575	1311.612523
24372	3519.160408	0	1	5 MI	2005	33.96869526	0	0	0.331120541	0	0.829317171	0.12796414	10.7	0.88065	978.8254435
24559	9450.510833	0	1	5 CO	2005	48.95488435	0	0	0.313086535	0.10776344	0.13701968	0.109182131	16.25	0.9349	2568.213407
21775	2688.76258	0	1	4 AL	2004	104.0605809	0	0	0.289057642	0.150007365	0.596431591	0.161702576	17.7	0.755075	4675.367243
34354	10982.78485	0	1	7 CO	2007	41.88493151	0	1.099772251	0.286549136	0.030531693	0.927474428	0.095559126	17.2	0.91605	61.85403606
20861	6244.002226	0	1	4 LA	2004	25.01702972	0	1	0.285122338	0.086534266	0.806349633	0.16946066	18.3	0.7512	268.3942436
28153	4140.444489	0	1	5 NC	2005	71.95041545	0	0	0.274731382	0.150976097	0.684363518	0.139675134	15.05	0.85445	1629.03129
10422	3705.673537	0	0	2 AZ	2002	115.7041096	0	1	0.268014124	0.075504012	0.613060556	0.141693441	17.35	0.859	114.369863
3357	4426.683774	0	0	0 MA	2000	39.03013699	0	0	0.267201637	0.110803014	0.506988225	0.111322262	8.53693697	1.1241	888.8328767
28218	6184.410853	0	1	5 MO	2005	105.0191781	0	0	0.266355508	0.062739277	0.745523202	0.118324413	11.8	0.802225	3041.712329
5714	6454.504276	0	0	1 MS	2001	48.96625496	0	0	0.264201788	0.106744618	0.779156792	0.162629482	16.4	0.744475	959.8600644
35201	5525.563007	0	1	7 CA	2007	70	0	0.740593397	0.259406603	0.170348455	0.595027198	0.121703355	18.86762822	1.1162	1490.520548

3964	3890.274507	0	0	0 NC	2000	62.04269781	0	0	0.258188113	0.080397549	0.704689159	0.129887741	12.88181164	0.825	673.0798563
35969	4519.472668	0	1	7 NC	2007	146.5972603	0	0	0.254581664	0.14401125	0.746031721	0.133955789	18.00229457	0.860775	1643.632949
27876	3892.442995	0	1	5 TX	2005	30	0	0	0.252350191	0.033025741	0.786883054	0.16502142	23.9	0.794275	883.2958904
23525	4154.889299	0	1	4 SC	2004	68.04682985	0	0	0.25210193	0.158150758	0.649672983	0.138215739	14.6	0.852525	997.0921326
23677	0.42025914	0	1	4 WA	2004	1.000688674	0	0	0.25188133	0.5	0.5	0.116908876	13.95	1.033575	2.001377349
17101	3487.348258	0	0	3 TX	2003	58	0	0	0.251563482	0.079733712	0.399169597	0.164735944	25.2	0.779875	3083.046575
35476	6542.265677	0	1	7 SC	2007	242	0.016528926	0	0.251117039	0.121637714	0.530108221	0.106286338	16.16697576	0.8684	6694.205479
718	4147.667486	0	0	0 MS	2000	202.1376001	0	0	0.251088852	0.161235885	0.532696036	0.146595345	13.02108242	0.731125	7007.128879
27855	4007.735075	0	1	5 SC	2005	49.86556628	0	0.749498358	0.250501642	0.102007363	0.602972109	0.14988621	16.05	0.865325	780.1430945
3984	3373.408127	0	0	0 MN	2000	94.82843027	0	0	0.250220962	0.074129096	0.746530288	0.068144539	8.819951491	0.8655	490.0929261
26670	2714.06831	0	1	5 TX	2005	57.98005689	0	0	0.249993441	0.087763893	0.402912274	0.16502142	23.9	0.794275	3623.029314
5404	10561.10558	0	0	1 CT	2001	253.5191257	0.842048541	0	0.249169836	0.073393945	0.268460946	0.070644964	10.2	1.18895	6806.422696
23781	4795.100914	0	1	4 OK	2004	135.3450258	0.016649538	0	0.24860946	0.135042912	0.575962698	0.112981434	19.8	0.755025	6270.681548
21136	5156.768565	0	1	4 OK	2004	241.9221349	0	0	0.247959638	0.131679995	0.618544979	0.112981434	19.8	0.755025	10818.11703
1723	4465.912678	0	0	0 MO	2000	194.1637248	0	0	0.247906997	0.241354873	0.586251328	0.098233666	10.06909107	0.765925	4703.506565
26869	2930.386684	0	1	5 AL	2005	148.8973875	0	0	0.247723186	0.065561935	0.755693754	0.171039308	16.85	0.76075	564.1820046
33103	5870.264421	0	1	6 KY	2006	211	0	0	0.247352506	0.102173845	0.625245971	0.158014527	13.95	0.777725	4487.961644
16612	5841.243747	0	0	3 GA	2003	109	0	0	0.246653753	0.230075796	0.501327202	0.116897599	16.25	0.824625	4261.134247
11042	6021.372158	0	0	2 NC	2002	74	0	0	0.2464674	0.03693508	0.727145329	0.135634143	15.6	0.85115	1441.328767
21933	5475.284373	0	1	4 MA	2004	95.06542406	0	0	0.246401596	0.053399257	0.468101887	0.099344272	11	1.0646	3913.09893
29639	7049.331913	0	1	6 GA	2006	335	0	0	0.246395008	0.192437689	0.502778548	0.136278504	18	0.769725	12002.08493
26793	3713.476983	0	1	5 SC	2005	115.9201138	0	0	0.246315881	0.244255383	0.508411407	0.14988621	16.05	0.865325	8553.136402
10682	5180.585306	0	0	2 GA	2002	316	0	0	0.246275336	0.184002692	0.515648934	0.122883103	16.35	0.83035	12045.15068
35877	16814.07903	0	1	7 CA	2007	269.9589041	0.05926828	0	0.245775263	0.001993493	0.002858954	0.121703355	18.86762822	1.1162	11749.38356
26818	4980.621532	0	1	5 FL	2005	280.8064825	0	0	0.245608426	0.083043229	0.571049278	0.115471266	19.8	0.863225	14420.77048
37235	6784.494928	0	1	7 VT	2007	25	0	1	0.245581955	0.167913857	0.557857484	0.079676436	10.275	0.976375	1297.641096
27121	5825.152444	0	1	5 NC	2005	226.1264915	0.029823189	0	0.245498179	0.12833696	0.641941382	0.139675134	15.05	0.85445	8096.889827
27346	4418.591353	0	1	5 TX	2005	29.44629369	0	1	0.245337536	0.049398846	0.79144717	0.16502142	23.9	0.794275	228.8246575
28129	3710.638523	0	1	5 AL	2005	85.94077401	0	0	0.245263712	0.220252417	0.722107497	0.171039308	16.85	0.76075	338.9317614
23498	5556.021954	0	1	4 GA	2004	282.1942062	0	0	0.245211735	0.221858517	0.453428623	0.12462195	16.65	0.850375	10636.58703
21938	4608.035024	0	1	4 MS	2004	37.02548095	0	0	0.24503499	0.064147662	0.819696166	0.175106776	17.3	0.77535	1401.23126
21251	3738.168631	0	1	4 AL	2004	55.03746538	0	0	0.244959867	0.193285798	0.495770816	0.161702576	17.7	0.755075	1707.117636
8627	3187.147686	0	0	1 OK	2001	64	0	0.755363579	0.244636421	0.025148743	0.70881452	0.154349309	18.3	0.7432	408.2273973
28085	3297.238331	0	1	5 MS	2005	48.96625496	0	0	0.244290993	0.202384513	0.579607651	0.196484787	16.8	0.768125	2640.824777
9641	4525.520281	0	0	1 NC	2001	294.7968411	0	0	0.243729529	0.143360098	0.627790026	0.125293694	14.4	0.840325	9307.197365
26515	7391.027411	0	1	5 CA	2005	46.96763231	0	0	0.243164086	0.068860738	0.555687152	0.134745976	18.4	1.030825	3906.680575
216	4025.990119	0	0	0 GA	2000	94.58390598	0	0	0.243035511	0.132493272	0.528239698	0.12190505	14.51309318	0.804675	3624.121835
28177	4593.807621	0	1	5 NC	2005	141.9022082	0	0	0.242918521	0.20383106	0.526905576	0.139675134	15.05	0.85445	2185.965836
27089	5034.123057	0	1	5 FL	2005	209.8553764	0	0	0.242891585	0.095612726	0.524719001	0.115471266	19.8	0.863225	7689.144367
11271	3435.151404	0	0	2 WI	2002	129	0	0	0.242888575	0.068365662	0.511479885	0.084341495	8.75	0.9021	5328.150685
9531	4737.153302	0	0	1 FL	2001	655.9217456	0	0	0.242833055	0.084273291	0.538810211	0.117949507	17.5	0.89425	33251.43487
12648	2853.236003	0	0	2 AL	2002	20	0.45	0	0.242832112	0.083885095	0.467602829	0.153385127	17.2	0.7432	616.9863014
30732	5790.367346	0	1	6 WI	2006	74	0	0	0.241979492	0.038355978	0.438272803	0.10111748	9.05	0.9507	4766.627397
20095	4955.041102	0	1	4 FL	2004	117.0805749	0	0	0.241478691	0.033292936	0.721747869	0.123075116	18.8	0.884475	4461.253956
22258	4534.960637	0	1	4 MI	2004	89.06129201	0	0	0.241189654	0.084027472	0.595897306	0.12403794	11	0.8911	3326.710427
22814	6393.091648	0	1	4 NC	2004	287.9161614	0	0	0.241171018	0.1200302	0.645134221	0.15337636	16.05	0.85085	14778.9748
25037	5991.652034	0	1	5 GA	2005	315.7823789	0	0	0.240859059	0.180159015	0.5335569	0.137815096	17.6	0.796275	10934.01602
22971	2192.148155	0	1	4 AL	2004	202.4731192	0	0	0.240357169	0.176120467	0.555237127	0.161702576	17.7	0.755075	5684.553425
25741	4445.368171	0	1	5 VA	2005	92.43322105	0	0	0.240208284	0.126528636	0.579375422	0.094641975	13.1	0.8171	5370.822756
23699	7433.560685	0	1	4 NC	2004	203.1398009	0	0	0.2400023	0.108895906	0.614648989	0.15337636	16.05	0.85085	8716.863927
14588	3520.826977	0	0	3 MS	2003	167.7315068	0	0	0.239979215	0.245367306	0.498257975	0.17334536	17.3	0.7642	7384.032877
35826	2600.081133	0	1	7 TX	2007	43.87945205	0	0	0.2399615	0.058779706	0.594155331	0.164132519	24.48337854	0.8182	1966.922128
23113	4836.145568	0	1	4 KY	2004	168.6423984	0	0	0.239899445	0.151419215	0.587176155	0.160427504	13.8	0.800025	7484.101864
18047	6133.004887	0	0	3 MS	2003	55	0	0	0.239780237	0.175772852	0.707900091	0.17334536	17.3	0.7642	992.3369863
26173	7047.375805	0	1	5 GA	2005	755.1664646	0	0	0.239627338	0.213321779	0.440165729	0.137815096	17.6	0.796275	21016.03039
18153	3023.482037	0	0	3 AL	2003	89	0	0	0.238854276	0.208498125	0.50033621	0.149300361	18.8	0.764525	2982.123288
8820	4543.967042	0	0	1 WI	2001	99.93113257	0	0	0.238786183	0.042166781	0.584151572	0.089676258	7.4	0.884975	3824.143843
25674	4822.627568	0	1	5 GA	2005	36.97451905	0	0	0.238613733	0.098306728	0.669156163	0.137815096	17.6	0.796275	1236.15335
28893	5315.163763	0	1	5 SC	2005	89.93801931	0	0	0.238349159	0.151825735	0.644624834	0.14988621	16.05	0.865325	2984.182678
18175	3287.790534	0	0	3 FL	2003	58	0	0	0.238318707	0.338843396	0.464006427	0.127787918	17.75	0.8809	2806.252055
37048	7335.4862	0	1	7 ID	2007	301.9917808	0	0	0.2379944	0.125257851	0.311207149	0.092536776	14.93036104	0.859825	10815.33699
8676	3957.224107	0	0	1 AL	2001	274.8106146	0	0	0.237640376	0.175800317	0.542582263	0.15304311	15.7	0.74835	14864.96097
22129	8247.63956	0	1	4 NC	2004	100.0688674	0	0	0.237628308	0.074984202	0.774820384	0.15337636	16.05	0.85085	323.4744966
34109	5379.286118	0	1	7 SC	2007	251.7890411	0	0	0.237559425	0.176242053	0.498138425	0.106286338	16.16697576	0.8684	11816.71507
18141	3999.665556	0	0	3 IN	2003	47	0	0	0.23755841	0.125536236	0.493441758	0.097604108	13.5	0.87465	2025.621918
8158	3888.646464	0	0	1 SC	2001	82.21335429	0	0	0.237537875	0.24257269	0.486134773	0.131178711	12.3	0.83435	3757.166285
12415	5396.038823	0	0	2 NC	2002	146	0	0	0.237527408	0.127842656	0.641875317	0.135634143	15.6	0.85115	8227.638356
15559	6435.381288	0	0	3 MS	2003	49	0	0	0.237480713	0.119481497	0.723460603	0.17334536	17.3	0.7642	1018.39726
7559	5569.841282	0	0	1 MA	2001	572.8629089	0.409948543	0	0.237413949	0.202524685	0.325552768	0.09727825	8.2	1.124525	31667.14607
28663	5207.461063	0	1	5 SC	2005	200.8615765	0	0	0.237299486	0.161716626	0.574814253	0.14988621	16.05	0.865325	5373.933273
13226	3570.136785	0	0	2 AL	2002	90	0	0	0.236638799	0.148336993	0.535968106	0.153385127	17.2	0.7432	4720.476712
28307	4266.202252	0	1	5 NC	2005	129.9412381	0	0	0.236329874	0.122701994	0.666706703	0.139675134	15.05	0.85445	6048.384101
27766	4454.23428	0	1	5 CT	2005	103.9283779	0	0	0.236023136	0.113537056	0.550204523	0.097560874	10.9	1.1733	5974.17139
11596	7030.816961	0	0	2 CT	2002	316.7479452	0.166529716	0	0.236012075	0.057048395	0.500568118	0.078938023	10.35	1.19865	14124.95342

29454	5113.878671	0	1	6 CT	2006	79	0	0	0.235967109	0.08336919	0.552301901	0.087569643	10.15	1.169025	4940.134247
24069	3904.572716	0	1	4 MN	2004	84.05784864	0	1	0.235815921	0.176173422	0.763757913	0.07189492	8.6	0.92965	262.4174265
28283	2340.251101	0	1	5 AL	2005	27.98071712	0	0	0.235653326	0.183573337	0.607635041	0.171039308	16.85	0.76075	976.4563815
4601	5482.347353	0	0	0 NC	2000	206.6760985	0	0	0.235283908	0.120915958	0.590567113	0.129887741	12.88181164	0.825	8844.81566
25793	3527.968839	0	1	5 NC	2005	224.8204357	0	0	0.235166995	0.135127173	0.578749175	0.139675134	15.05	0.85445	6066.929815
21385	4923.391095	0	1	4 VT	2004	69.04751853	0	0	0.235056962	0.157106285	0.562779427	0.081001355	10	0.948675	2445.416004
23993	3468.507326	0	1	4 MA	2004	139.0957257	0	0	0.235043894	0.103143934	0.553624964	0.099344272	11	1.0646	8429.484677
3898	6460.663164	0	0	0 VT	2000	468.6571899	0.44570819	0	0.234588335	0.107908409	0.461078784	0.108256566	10.16408249	0.942925	17910.8132
36340	3474.145858	0	1	7 TX	2007	129.8924376	0	0	0.234571816	0.06419189	0.373727059	0.164132519	24.48337854	0.8182	7832.153012
36350	6250.354167	0	1	7 MT	2007	85.76438356	0	0	0.234311898	0.055175853	0.383358396	0.133588967	16.74780484	0.867925	5684.731801
22691	7872.174587	0	1	4 SC	2004	49.03374504	0	0	0.23415971	0.269361807	0.370535698	0.138215739	14.6	0.852525	850.7621229
26919	3532.776162	0	1	5 VA	2005	36.97451905	0	0	0.234052273	0.141983067	0.631584181	0.094641975	13.1	0.8171	2256.308227
32866	4213.680994	0	1	6 MA	2006	153	0	0	0.233827102	0.179488792	0.380209808	0.111340875	9.8	1.064575	4382.520548
33681	6801.792364	0	1	7 CO	2007	35.90136986	0	0	0.233526598	0.127289285	0.553787718	0.095559126	17.2	0.91605	1725.35356
34227	5919.14139	0	1	7 AZ	2007	333	0	0	0.233340198	0.23087876	0.427930377	0.146491834	21.6447761	0.92035	18737.48767
5049	4527.490988	0	0	1 TX	2001	149.8966989	0	0	0.232986195	0.185600949	0.541343668	0.149017165	23.5	0.7498	6820.874302
20993	5945.033783	0	1	4 NC	2004	373.2568755	0	0	0.232928158	0.137312879	0.627704966	0.15337636	16.05	0.85085	19398.68528
18672	6947.029435	0	0	3 WA	2003	188.4876712	0.006642635	0	0.232927253	0.158654854	0.419886804	0.115427635	14.85	1.01865	9688.435616
7030	3397.624281	0	0	1 IL	2001	140.9028969	0	0	0.232822001	0.076494992	0.635294585	0.110171596	13.6	0.813175	5094.895007
37337	7239.63299	0	1	7 IL	2007	30	0	1	0.23247769	0.07089384	0.673559955	0.103691391	13.93457561	0.833825	812.660274
35334	6504.306923	0	1	7 KS	2007	121	0	0	0.232306045	0.091203979	0.503243368	0.132691473	12.53330983	0.80325	5058.526027
28221	5993.597398	0	1	5 MS	2005	48.96625496	0	0	0.232299497	0.189206182	0.669677536	0.196484787	16.8	0.768125	1014.043476
27839	3498.816602	0	1	5 NC	2005	85.94077401	0	0	0.232228654	0.053570945	0.669810373	0.139675134	15.05	0.85445	1445.177379
34320	2025.664798	0	1	7 AL	2007	183.4876712	0	0	0.232102122	0.099263298	0.621959612	0.139627229	16.13487226	0.761375	2120.178082
13592	4217.353034	0	0	2 SC	2002	40	0	0	0.231664567	0.058203387	0.404116076	0.149199625	12.4	0.84765	987.0356164
38278	8816.815321	0	1	7 CO	2007	55.84657534	0	0.978459007	0.231627668	0.070394623	0.8348199	0.095559126	17.2	0.91605	262.943868
19887	5552.260911	0	1	4 NH	2004	43.02961289	0	0	0.231600238	0.132678742	0.588968522	0.057843275	10.2	0.99715	1371.846276
4274	3408.146305	0	0	0 FL	2000	50.03443372	0	0	0.231159622	0.074181512	0.738889106	0.1160795	16.71571185	0.89635	1297.836515
26959	5706.215471	0	1	5 VA	2005	141.6262295	0	0	0.23107665	0.099896157	0.576993814	0.094641975	13.1	0.8171	6472.317269
8561	3566.243048	0	0	1 IN	2001	46.96763231	0	0	0.230539413	0.099957183	0.475912525	0.087087527	11.8	0.85505	2297.758575
9522	5626.692591	0	0	1 NH	2001	106.9263118	0	0	0.230297984	0.061537412	0.574839004	0.0619453	9.4	0.986	4328.495471
5137	4235.216127	0	0	1 RI	2001	124.9139157	0	0	0.229578855	0.021122616	0.503793112	0.094453935	7.7	1.03030728	5011.997979
12221	5501.866809	0	0	2 GA	2002	320.2438356	0	0	0.229477756	0.215144123	0.513987599	0.122883103	16.35	0.83035	18460.49863
34219	2649.724622	0	1	7 NY	2007	31.91232877	0	0	0.229298991	0.16879193	0.417007427	0.13856365	13.82571896	0.837675	912.9291964
36399	8051.670122	0	1	7 IN	2007	263.5167574	0	0	0.229152478	0.162811909	0.491774168	0.106340192	11.48651643	0.85795	10889.2812
2554	2728.458685	0	0	0 TX	2000	65.55640392	0	0	0.228862416	0.085579976	0.328571245	0.149913055	21.29066821	0.74635	3585.610165
20939	6041.562178	0	1	4 KS	2004	139.8292986	0	0	0.228792681	0.155646113	0.575015535	0.110939878	10.85	0.803625	4252.558305
6901	4595.290039	0	0	1 NH	2001	92.93595329	0	0	0.228774129	0.059744637	0.635039087	0.0619453	9.4	0.986	1061.752901
8593	5113.598567	0	0	1 ID	2001	313.7652968	0	0	0.228576158	0.109416262	0.390125184	0.12300025	16	0.867125	13331.01681
1457	5168.504356	0	0	0 ID	2000	196.6616813	0	0	0.227988545	0.156192334	0.432791959	0.135543671	16.12037939	0.8612	5852.170013
30228	6584.628995	0	1	6 ID	2006	254.1671233	0	0	0.227662095	0.166522166	0.476295058	0.093140407	15.1	0.85755	7681.408219
24695	4825.938886	0	1	5 NH	2005	24.98278314	0	1	0.2251794	0.112530934	0.672921009	0.057150561	9.9	0.995575	1237.203713
35197	4683.874589	0	1	7 ID	2007	21.44252205	0	0	0.225149082	0.285843736	0.116295754	0.092536776	14.93036104	0.859825	3482.083226
37012	8044.752601	0	1	7 CA	2007	262.776656	0	0	0.22471284	0.056641002	0.478665724	0.121703355	18.86762822	1.1162	13932.91304
27278	3478.417224	0	1	5 NC	2005	109.9242458	0	0	0.22462155	0.162502994	0.59114912	0.139675134	15.05	0.85445	2517.357527
33779	3627.055075	0	1	7 TX	2007	15.95616436	0	0	0.224554791	0.028900654	0.787408331	0.164132519	24.48337854	0.8182	243.5768686
27726	4305.766559	0	1	5 LA	2005	56.96074556	0	0	0.224066219	0.102638314	0.74194836	0.175917947	16.85	0.739425	1321.714455
941	3837.216905	0	0	0 OR	2000	39.53849839	0	0	0.223677737	0.189213186	0.286052747	0.121104573	12.63944552	0.9888	3653.190104
7487	2824.685918	0	0	1 TN	2001	96.93319859	0	0	0.223599223	0.049405507	0.490933493	0.145665615	11.3	0.7791	2374.133303
1816	4560.30261	0	0	0 MN	2000	132.3580208	0	0	0.221617854	0.148302447	0.273741728	0.068144539	8.819951491	0.8655	1313.836455
12981	5703.328229	0	0	2 SC	2002	419.3013699	0.036394524	0	0.220676842	0.198735312	0.444089864	0.149199625	12.4	0.84765	26112.2137
17566	4405.628476	0	0	3 FL	2003	210	0	0	0.220243525	0.094635806	0.532929764	0.127787918	17.75	0.8809	8445.526027
9613	3982.354641	0	0	1 NC	2001	104.9276692	0	0	0.218071647	0.089190766	0.56240589	0.125293694	14.4	0.840325	5765.264271
957	4068.627628	0	0	0 FL	2000	67.03861067	0	0	0.213800247	0.043399001	0.630517159	0.1160795	16.71571185	0.89635	2426.891534
35905	5286.726249	0	1	7 CO	2007	55.31207371	0	0	0.210057276	0.189422352	0.473629091	0.095559126	17.2	0.91605	1865.747158
9174	6940.128881	0	0	1 CT	2001	158.1302493	0.129531229	0	0.206677872	0.017895746	0.422780929	0.070644964	10.2	1.18895	8421.512179
29586	5338.787759	0	1	6 AZ	2006	108.6739726	0	0	0.197737389	0.040174819	0.204846237	0.150372022	20.25	0.89915	6464.235616
36383	3299.699426	0	1	7 MS	2007	144.6027397	0	0	0.193821136	0.31441468	0.455441092	0.211272865	21.33377436	0.7769	6560.010294
29633	5898.097937	0	1	6 SD	2006	438	0.063926941	0	0.186060776	0.172972723	0.367468229	0.112467743	11.75	0.851075	24533.05479
26923	5813.923526	0	1	5 CA	2005	143.9331687	0	0	0.178925182	0.389702233	0.328428501	0.134745976	18.4	1.030825	4968.724171
1331	4777.223894	0	0	0 IL	2000	29.62121212	0	0	0.178403657	0.034749042	0.747366532	0.109892538	13.70457653	0.802075	914.7242009
2242	4276.558097	0	0	0 IL	2000	102.0465753	0	0	0.176645594	0.111562881	0.575791025	0.109892538	13.70457653	0.802075	3099.066667
34517	7268.298091	0	1	7 GA	2007	334.0821918	0	0	0.176461829	0.18927518	0.503881921	0.125272954	17.92792123	0.77885	11669.1505
30711	5183.027222	0	1	6 LA	2006	137.6183953	0	0.521671764	0.175209918	0.131437722	0.491254328	0.177225449	19.8	0.7421	1361.405479
35846	4151.799402	0	1	7 AL	2007	54.84931507	0	0	0.174031333	0.281373816	0.358358389	0.139627229	16.13487226	0.761375	2034.102383
22905	4420.55802	0	1	4 LA	2004	165.0753425	0	0	0.169839045	0.337077608	0.455984349	0.16946066	18.3	0.7512	4179.360731
20243	5424.990394	0	1	4 IL	2004	363.1657534	0	0	0.168212852	0.1587515	0.462136374	0.125091191	13.7	0.82415	16873.75434
26091	5904.731112	0	1	5 AR	2005	161.4234122	0	0	0.165070648	0.118697235	0.561903259	0.147838243	16.85	0.750825	5434.986301
29733	5405.96511	0	1	6 TN	2006	100	0	0	0.164996511	0.144368045	0.662765724	0.149060313	13.65	0.797625	2562.082192
31596	6961.985642	0	1	6 FL	2006	198	0	0	0.16291628	0.094089435	0.494672862	0.114269581	20.7	0.85775	8988.506849
20544	4881.865113	0	1	4 WI	2004	213.7783068	0	0	0.158713938	0.054085297	0.504880639	0.113113712	10.5	0.92685	3150.896205
27895	7095.860919	0	1	5 GA	2005	181.9837862	0	0	0.15343134	0.126963486	0.380342815	0.137815096	17.6	0.796275	7697.444419
37616	4914.960125	0	1	7 MA	2007	152.5808219	0	0	0.150396508	0.177642989	0.378569431	0.125791857	10.35094047	1.07465	4657.945118
34165	7680.624866	0	1	7 IN	2007	274.490411	0.064957231	0	0.138476615	0.092475834	0.545988012	0.106340192	11.48651643	0.85795	14024.12055

34778	6167.43962	0	1	7 FL	2007	99.7260274	0	0	0.123343608	0.062976048	0.627180096	0.115387508	21.7530596	0.869575	4455.303029
8409	6642.620167	0	0	1 CA	2001	459	0.052645716	0	0.092862474	0.254106491	0.269697855	0.130036786	19.5	0.98835	18736.69863
561	4621.470575	0	0	0 TX	2000	176.5061756	0	0	0.091175765	0.075258994	0.166955407	0.149913055	21.29066821	0.74635	6760.207501
13700	3298.822485	0	0	2 NC	2002	50.07657992	0	0.090043553	0.090043553	0.089132718	0.727765187	0.135634143	15.6	0.85115	342.2280702
31893	5503.833966	0	1	6 KY	2006	477	0	0	0.089085537	0.171123068	0.564701908	0.158014527	13.95	0.777725	19120.15068
639	4912.915276	0	0	0 FL	2000	201.5661352	0	0	0.0878282	0.059814471	0.278723496	0.1160795	16.71571185	0.89635	9882.47788
8746	3264.131082	0	0	1 CO	2001	121.5760176	0	0.087660036	0.087660036	0.109428365	0.486591412	0.086508789	15.6	0.892925	527.874811
20322	8110.729556	0	1	4 CA	2004	183.5203234	0	0	0.087509284	0.179465054	0.337840673	0.134411853	18.2	0.993525	6491.991017
15960	5751.556796	0	0	3 KS	2003	273.9384684	0.003649635	0	0.086978783	0.068414184	0.55255666	0.10510991	10.7	0.789525	10274.7651
17356	3136.743435	0	0	3 KY	2003	57.98697507	0	0	0.086095241	0.324929237	0.377244653	0.142318422	13.8	0.805	1445.95576
13920	3366.977831	0	0	2 IL	2002	70.77819481	0	0.085274939	0.085274939	0.061348726	0.594851309	0.115517396	13.85	0.807975	955.9260274
13274	2909.061975	0	0	2 TN	2002	109.2560072	0	0	0.085138997	0	0.662522019	0.146828523	11.05	0.79055	3299.410959
17669	4874.286356	0	0	3 KY	2003	474.8933303	0	0	0.083720305	0.166619418	0.5369618	0.142318422	13.8	0.805	20295.09544
26849	4529.735937	0	1	5 MO	2005	59.00490271	0	0.083703303	0.083703303	0.042600518	0.642141185	0.118324413	11.8	0.802225	1514.091519
20849	3264.406942	0	1	4 IL	2004	99.41772152	0	0.081163792	0.081163792	0.030176429	0.769375651	0.125091191	13.7	0.82415	1217.786301
30039	6133.273649	0	1	6 CA	2006	71	0	0.923759049	0.076240951	0.235499779	0.466687867	0.12907211	18.8	1.0887	1655.756164
36401	3816.064461	0	1	7 GA	2007	39.89041096	0	0	0.075945391	0.245501524	0.445103414	0.125272954	17.92792123	0.77885	1838.745924
28233	3140.119905	0	1	5 AR	2005	107.6443218	0	0.065677578	0.065677578	0.056692084	0.402246457	0.147838243	16.85	0.750825	1243.184625

Line (origin	Cost per CMAD	M	D	Y	State	SFY	Total Beds	Interns/Beds	Critical Access Indicator	Rural/Urban Indicator	% Days Medicaid	% Days Medicare	% FPL <100	% Uninsured	Wage Index	Discharges-Total
38629	7552.401483	0	0	3	NJ	2003	61.24931507	0	0	0	0.896551724	47.44827586	0.08436459	13.95	1.109574962	46.29735595
8859	3180.595229	0	0	1	MT	2001	24	0	1	1	0	1.061728395	0.147854705	13.6	0.86155	20
54	6311.762589	0	0	0	CA	2000	80	0	0	0	0	1	0.136233445	18.58942445	0.9953	317.9773793
5190	3637.748039	0	0	1	TX	2001	3.994490606	0	0	0	0	1	0.149017165	23.5	0.7498	0.991780822
8076	5346.70082	0	0	1	MT	2001	21	0	1	1	0	1	0.147854705	13.6	0.86155	10
9784	3483.646199	0	0	2	TX	2002	4	0	0	0	0	1	0.154613934	24.65	0.766225	1.504109589
13652	6745.1727	0	0	2	MT	2002	24	0	1	1	0	1	0.135911041	14.45	0.866325	31
14520	19555.24547	0	0	2	CA	2002	61	0	0	0	0	1	0.131030826	18.85	0.97095	611.5863014
16425	7028.906692	0	0	3	WI	2003	7	0	0	0	0	1	0.093547877	10.35	0.91385	0.495890411
20108	4417.343322	0	1	4	CA	2004	12.09863014	0	0	0	0	1	0.134411853	18.2	0.993525	1570.805479
21486	10979.97482	0	1	4	KY	2004	15	0	1	1	0	1	0.160427504	13.8	0.800025	23.92328767
38347	5192.879243	0	0	0	NC	2000	226.5168539	0	0	1	0	1	0.129887741	12.88181164	0.825	68.11755214
38360	5201.909126	0	0	0	PA	2000	167	0	0	0	0	1	0.093018993	7.182363297	0.856375	355.9888277
38379	5250.697407	0	0	0	NV	2000	11.09041096	0	0	0	0	1	0.101887294	14.92086323	0.914175	248.5212532
38468	5403.286064	0	0	1	PA	2001	167	0	0	0	0	1	0.093983143	9.2	0.85645	271.5783012
38481	7288.117464	0	0	1	HI	2001	50	0	0	1	0	1	0.111893091	9.6	1.097575	105.5912563
38535	7293.35258	0	0	2	CA	2002	24	0	0	0	0	1	0.131030826	18.85	0.97095	58.32441939
38538	5227.993562	0	0	2	TN	2002	68	0	0	0	0	1	0.146828523	11.05	0.79055	2428.039557
38557	5899.853607	0	0	2	PA	2002	32	0	0	0	0	1	0.09576613	10.25	0.859975	254.8002177
38597	7516.296567	0	0	3	HI	2003	82	0	0	1	0	1	0.104191493	10.05	1.046925	488.1881593
38680	6024.612726	0	0	3	TX	2003	60	0	0	0	0	1	0.164735944	25.2	0.779875	749.639472
38717	7934.624535	0	0	3	CA	2003	51.57808219	0	0	0	0	1	0.134017699	18.3	0.979475	1394.069496
38822	8550.52466	0	1	4	CA	2004	40	0	0	1	0	1	0.134411853	18.2	0.993525	6.339496703
38862	8550.52466	0	1	4	CA	2004	46.03599072	0	0	0	0	1	0.134411853	18.2	0.993525	1399.826247
38869	6514.492063	0	1	4	MI	2004	95	0	1	1	0	1	0.12403794	11	0.8911	34.88694047
39020	9131.441077	0	1	5	CA	2005	40.50921476	0	0	0	0	1	0.134745976	18.4	1.030825	1597.427571
39039	8509.360608	0	1	6	HI	2006	162	0	0.581843967	1	0	1	0.087274904	8.4	1.057975	474.0234306
39240	5976.065538	0	1	7	AR	2007	40	0	0	0	0	1	0.186432219	19.16410203	0.74795	485.447601