

fipsst	fipscty	scc	dnnox95	snnox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnnox07	snnox07
34	001	2260003010	0.0189	2.8917	1.13	0	0	0	0	0.0213	3.2647
34	001	2260003020	0.0472	7.2216	1.13	0	0	0	0	0.0533	8.1532
34	001	2265003020	0.1699	25.9947	1.13	0	0	0	1.987	0.3811	58.3145
34	001	2270002003	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	001	2270002015	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	001	2270002018	0.0876	13.4028	1.17	63	100	74	0	0.0546	8.3564
34	001	2270002021	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	001	2270002030	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	001	2270002033	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	001	2270002036	0.1314	20.1042	1.17	63	100	74	0	0.0819	12.5345
34	001	2270002045	0.1577	24.1281	1.17	63	100	74	0	0.0983	15.0433
34	001	2270002048	0.0701	10.7253	1.17	63	100	74	0	0.0437	6.687
34	001	2270002051	0.2015	30.8295	1.17	63	100	74	0	0.1256	19.2215
34	001	2270002054	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	001	2270002057	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	001	2270002060	0.2453	37.5309	1.17	63	100	74	0	0.1529	23.3997
34	001	2270002063	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	001	2270002066	0.2453	37.5309	1.17	63	100	74	0	0.1529	23.3997
34	001	2270002069	0.6132	93.8196	1.17	63	100	74	0	0.3823	58.4945
34	001	2270002072	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	001	2270002075	0.1402	21.4506	1.17	63	100	74	0	0.0874	13.374
34	001	2270002081	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	001	2270003010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	001	2270003020	0.1699	25.9947	1.13	63	100	74	0	0.1024	15.666
34	001	2270003030	0.1416	21.6648	1.13	63	100	74	0	0.0853	13.0565
34	001	2270003040	0.0283	4.3299	1.13	63	100	74	0	0.0171	2.6095
34	001	2270005015	3.4274	524.3922	1.23	63	100	74	0	2.2412	342.9027
34	001	2270005020	0.1863	28.5039	1.23	63	100	74	0	0.1218	18.6388
34	001	2270005045	0.0373	5.7069	1.23	63	100	74	0	0.0244	3.7318
34	001	2270006005	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	001	2270006025	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	001	2275020000	0.321	49.113	1.5	0	0	0	0	0.4828	73.866
34	001	2280003000	0.0886	13.5558	0.87	0	0	0	0	0.0768	11.7529
34	001	2282005010	0.0205	3.1365	1.11	0	0	0	1.8	0.0408	6.2498
34	001	2282010005	0.0716	10.9548	1.11	0	0	0	0	0.0793	12.127
34	001	2282010015	0.1125	17.2125	1.11	0	0	0	1.8	0.2242	34.2976
34	001	2282020005	0.0614	9.3942	1.11	0	0	0	1.8	0.1223	18.7189
34	001	2285002000	1.2199	186.6447	0.68	43	100	100	0	0.4721	72.2371
34	003	2260003010	0.0472	7.2216	1.13	0	0	0	0	0.0533	8.1532
34	003	2260003020	0.1604	24.5412	1.13	0	0	0	0	0.1811	27.707
34	003	2260003030	0.0378	5.7834	1.13	0	0	0	0	0.0427	6.5295
34	003	2260006020	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	003	2265002030	0.0088	1.3464	1.17	0	0	0	1.987	0.0204	3.1247
34	003	2265002039	0.0088	1.3464	1.17	0	0	0	1.987	0.0204	3.1247
34	003	2265002072	0.0088	1.3464	1.17	0	0	0	1.987	0.0204	3.1247
34	003	2265003010	0.0189	2.8917	1.13	0	0	0	1.987	0.0424	6.487
34	003	2265003020	0.604	92.412	1.13	0	0	0	1.987	1.355	207.31
34	003	2265003030	0.0189	2.8917	1.13	0	0	0	1.987	0.0424	6.487
34	003	2265003040	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	003	2265004010	0.0205	3.1365	1.11	0	0	0	1.987	0.0451	6.8991
34	003	2265004055	0.0205	3.1365	1.11	0	0	0	1.987	0.0451	6.8991
34	003	2265004065	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	003	2265004070	0.0307	4.6971	1.11	0	0	0	1.987	0.0675	10.3318
34	003	2265006005	0.0378	5.7834	1.13	0	0	0	1.987	0.0848	12.974

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	003	2265006010	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	003	2265006025	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	003	2270002003	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	003	2270002012	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	003	2270002015	0.1226	18.7578	1.17	63	100	74	0	0.0764	11.6951
34	003	2270002018	0.403	61.659	1.17	63	100	74	0	0.2513	38.4431
34	003	2270002021	0.184	28.152	1.17	63	100	74	0	0.1147	17.5522
34	003	2270002027	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	003	2270002030	0.1314	20.1042	1.17	63	100	74	0	0.0819	12.5345
34	003	2270002033	0.0788	12.0564	1.17	63	100	74	0	0.0491	7.5169
34	003	2270002036	0.9198	140.7294	1.17	63	100	74	0	0.5735	87.7417
34	003	2270002045	1.1213	171.5589	1.17	63	100	74	0	0.6991	106.9633
34	003	2270002048	0.4906	75.0618	1.17	63	100	74	0	0.3059	46.7994
34	003	2270002051	1.06	162.18	1.17	63	100	74	0	0.6609	101.1157
34	003	2270002054	0.0964	14.7492	1.17	63	100	74	0	0.0601	9.1958
34	003	2270002057	0.2102	32.1606	1.17	63	100	74	0	0.1311	20.0514
34	003	2270002060	1.787	273.411	1.17	63	100	74	0	1.1142	170.4659
34	003	2270002063	0.219	33.507	1.17	63	100	74	0	0.1365	20.8909
34	003	2270002066	1.095	167.535	1.17	63	100	74	0	0.6827	104.4545
34	003	2270002069	2.9784	455.6952	1.17	63	100	74	0	1.857	284.1161
34	003	2270002072	0.2628	40.2084	1.17	63	100	74	0	0.1639	25.0691
34	003	2270002075	1.06	162.18	1.17	63	100	74	0	0.6609	101.1157
34	003	2270002081	0.1051	16.0803	1.17	63	100	74	0	0.0655	10.0257
34	003	2270003010	0.0661	10.1133	1.13	63	100	74	0	0.0398	6.0949
34	003	2270003020	0.6984	106.8552	1.13	63	100	74	0	0.4209	64.3974
34	003	2270003030	0.6135	93.8655	1.13	63	100	74	0	0.3697	56.569
34	003	2270003040	0.1227	18.7731	1.13	63	100	74	0	0.0739	11.3138
34	003	2270003050	0.0283	4.3299	1.13	63	100	74	0	0.0171	2.6095
34	003	2270004055	0.0307	4.6971	1.11	63	100	74	0	0.0181	2.7756
34	003	2270004065	0.0512	7.8336	1.11	63	100	74	0	0.0303	4.629
34	003	2270005015	0.2484	38.0052	1.23	63	100	74	0	0.1624	24.8518
34	003	2270005020	0.0124	1.8972	1.23	63	100	74	0	0.0081	1.2406
34	003	2270005045	0.0124	1.8972	1.23	63	100	74	0	0.0081	1.2406
34	003	2270006005	0.1793	27.4329	1.13	63	100	74	0	0.1081	16.5327
34	003	2270006010	0.0378	5.7834	1.13	63	100	74	0	0.0228	3.4854
34	003	2270006015	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	003	2270006025	0.0849	12.9897	1.13	63	100	74	0	0.0512	7.8284
34	003	2275050000	0.014	2.142	1.5	0	0	0	0	0.0211	3.2216
34	003	2280003000	1.0518	160.9254	0.87	0	0	0	0	0.9119	139.5223
34	003	2282005010	0.0409	6.2577	1.11	0	0	0	1.8	0.0815	12.4691
34	003	2282010005	0.1125	17.2125	1.11	0	0	0	0	0.1245	19.0542
34	003	2282010015	0.2046	31.3038	1.11	0	0	0	1.8	0.4077	62.376
34	003	2282020005	0.1228	18.7884	1.11	0	0	0	1.8	0.2447	37.4378
34	003	2285002000	1.8487	282.8511	0.68	43	100	100	0	0.7155	109.4719
34	005	2260003010	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	005	2260003020	0.0472	7.2216	1.13	0	0	0	0	0.0533	8.1532
34	005	2260003030	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	005	2265003020	0.1793	27.4329	1.13	0	0	0	1.987	0.4022	61.5409
34	005	2265004010	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	005	2265004055	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	005	2265004070	0.0205	3.1365	1.11	0	0	0	1.987	0.0451	6.8991
34	005	2265006005	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	005	2270002003	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	005	2270002012	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	005	2270002015	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	005	2270002018	0.1577	24.1281	1.17	63	100	74	0	0.0983	15.0433
34	005	2270002021	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	005	2270002030	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	005	2270002033	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	005	2270002036	0.2365	36.1845	1.17	63	100	74	0	0.1475	22.5603
34	005	2270002045	0.2803	42.8859	1.17	63	100	74	0	0.1748	26.7384
34	005	2270002048	0.1402	21.4506	1.17	63	100	74	0	0.0874	13.374
34	005	2270002051	0.3241	49.5873	1.17	63	100	74	0	0.2021	30.9166
34	005	2270002054	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	005	2270002057	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	005	2270002060	0.4205	64.3365	1.17	63	100	74	0	0.2622	40.1124
34	005	2270002063	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	005	2270002066	0.438	67.014	1.17	63	100	74	0	0.2731	41.7818
34	005	2270002069	1.0862	166.1886	1.17	63	100	74	0	0.6772	103.615
34	005	2270002072	0.0788	12.0564	1.17	63	100	74	0	0.0491	7.5169
34	005	2270002075	0.254	38.862	1.17	63	100	74	0	0.1584	24.2296
34	005	2270002081	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	005	2270003010	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	005	2270003020	0.1888	28.8864	1.13	63	100	74	0	0.1138	17.4087
34	005	2270003030	0.151	23.103	1.13	63	100	74	0	0.091	13.9233
34	005	2270003040	0.0378	5.7834	1.13	63	100	74	0	0.0228	3.4854
34	005	2270003050	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	005	2270004055	0.0205	3.1365	1.11	63	100	74	0	0.0121	1.8534
34	005	2270004065	0.0205	3.1365	1.11	63	100	74	0	0.0121	1.8534
34	005	2270005015	2.1483	328.6899	1.23	63	100	74	0	1.4048	214.932
34	005	2270005020	0.1118	17.1054	1.23	63	100	74	0	0.0731	11.1853
34	005	2270005045	0.0248	3.7944	1.23	63	100	74	0	0.0162	2.4812
34	005	2270006005	0.0378	5.7834	1.13	63	100	74	0	0.0228	3.4854
34	005	2270006010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	005	2270006015	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	005	2270006025	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	005	2275020000	1.3397	204.9741	1.5	0	0	0	0	2.0149	308.281
34	005	2280003000	0.0996	15.2388	0.87	0	0	0	0	0.0864	13.212
34	005	2282005010	0.0205	3.1365	1.11	0	0	0	1.8	0.0408	6.2498
34	005	2282010005	0.0716	10.9548	1.11	0	0	0	0	0.0793	12.127
34	005	2282010015	0.1432	21.9096	1.11	0	0	0	1.8	0.2853	43.6571
34	005	2282020005	0.0716	10.9548	1.11	0	0	0	1.8	0.1427	21.8285
34	005	2285002000	0.6288	96.2064	0.68	43	100	100	0	0.2434	37.2348
34	007	2260003010	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	007	2260003020	0.0566	8.6598	1.13	0	0	0	0	0.0639	9.7769
34	007	2260003030	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	007	2265003010	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	007	2265003020	0.236	36.108	1.13	0	0	0	1.987	0.5294	81.0019
34	007	2265003030	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	007	2265004010	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	007	2265004055	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	007	2265004070	0.0205	3.1365	1.11	0	0	0	1.987	0.0451	6.8991
34	007	2265006005	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	007	2270002003	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	007	2270002012	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	007	2270002015	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	007	2270002018	0.2453	37.5309	1.17	63	100	74	0	0.1529	23.3997
34	007	2270002021	0.0964	14.7492	1.17	63	100	74	0	0.0601	9.1958

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	007	2270002030	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	007	2270002033	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	007	2270002036	0.3767	57.6351	1.17	63	100	74	0	0.2349	35.9342
34	007	2270002045	0.4468	68.3604	1.17	63	100	74	0	0.2786	42.6212
34	007	2270002048	0.219	33.507	1.17	63	100	74	0	0.1365	20.8909
34	007	2270002051	0.5344	81.7632	1.17	63	100	74	0	0.3332	50.9776
34	007	2270002054	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	007	2270002057	0.0876	13.4028	1.17	63	100	74	0	0.0546	8.3564
34	007	2270002060	0.6745	103.1985	1.17	63	100	74	0	0.4205	64.342
34	007	2270002063	0.0964	14.7492	1.17	63	100	74	0	0.0601	9.1958
34	007	2270002066	0.692	105.876	1.17	63	100	74	0	0.4314	66.0114
34	007	2270002069	1.7257	264.0321	1.17	63	100	74	0	1.0759	164.6183
34	007	2270002072	0.1226	18.7578	1.17	63	100	74	0	0.0764	11.6951
34	007	2270002075	0.4117	62.9901	1.17	63	100	74	0	0.2567	39.273
34	007	2270002081	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	007	2270003010	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	007	2270003020	0.236	36.108	1.13	63	100	74	0	0.1422	21.7609
34	007	2270003030	0.1982	30.3246	1.13	63	100	74	0	0.1194	18.2754
34	007	2270003040	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	007	2270003050	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	007	2270004055	0.0205	3.1365	1.11	63	100	74	0	0.0121	1.8534
34	007	2270004065	0.0205	3.1365	1.11	63	100	74	0	0.0121	1.8534
34	007	2270005015	0.447	68.391	1.23	63	100	74	0	0.2923	44.7212
34	007	2270005020	0.0248	3.7944	1.23	63	100	74	0	0.0162	2.4812
34	007	2270006005	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	007	2270006010	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	007	2270006015	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	007	2270006025	0.0378	5.7834	1.13	63	100	74	0	0.0228	3.4854
34	007	2280003000	0.8858	135.5274	0.87	0	0	0	0	0.768	117.5023
34	007	2282005010	0.0102	1.5606	1.11	0	0	0	1.8	0.0203	3.1097
34	007	2282010005	0.0512	7.8336	1.11	0	0	0	0	0.0567	8.6718
34	007	2282010015	0.1023	15.6519	1.11	0	0	0	1.8	0.2038	31.188
34	007	2282020005	0.0512	7.8336	1.11	0	0	0	1.8	0.102	15.6092
34	007	2285002000	1.1067	169.3251	0.68	43	100	100	0	0.4283	65.5339
34	009	2260003010	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	009	2260003020	0.0189	2.8917	1.13	0	0	0	0	0.0213	3.2647
34	009	2265003020	0.0755	11.5515	1.13	0	0	0	1.987	0.1694	25.9137
34	009	2270002003	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	009	2270002015	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	009	2270002018	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	009	2270002021	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	009	2270002030	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	009	2270002033	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	009	2270002036	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	009	2270002045	0.0701	10.7253	1.17	63	100	74	0	0.0437	6.687
34	009	2270002048	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	009	2270002051	0.0876	13.4028	1.17	63	100	74	0	0.0546	8.3564
34	009	2270002054	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	009	2270002057	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	009	2270002060	0.1051	16.0803	1.17	63	100	74	0	0.0655	10.0257
34	009	2270002063	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	009	2270002066	0.1051	16.0803	1.17	63	100	74	0	0.0655	10.0257
34	009	2270002069	0.2628	40.2084	1.17	63	100	74	0	0.1639	25.0691
34	009	2270002072	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	009	2270002075	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	009	2270002081	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	009	2270003020	0.0661	10.1133	1.13	63	100	74	0	0.0398	6.0949
34	009	2270003030	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	009	2270003040	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	009	2270005015	1.4529	222.2937	1.23	63	100	74	0	0.9501	145.359
34	009	2270005020	0.0745	11.3985	1.23	63	100	74	0	0.0487	7.4535
34	009	2270005045	0.0124	1.8972	1.23	63	100	74	0	0.0081	1.2406
34	009	2270006005	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	009	2270006025	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	009	2280003000	2.9341	448.9173	0.87	0	0	0	0	2.5439	389.2113
34	009	2282005010	0.0102	1.5606	1.11	0	0	0	1.8	0.0203	3.1097
34	009	2282010005	0.0307	4.6971	1.11	0	0	0	0	0.034	5.1997
34	009	2282010015	0.0512	7.8336	1.11	0	0	0	1.8	0.102	15.6092
34	009	2282020005	0.0307	4.6971	1.11	0	0	0	1.8	0.0612	9.3594
34	009	2285002000	0.1258	19.2474	0.68	43	100	100	0	0.0487	7.4493
34	011	2260003010	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	011	2260003020	0.0283	4.3299	1.13	0	0	0	0	0.032	4.8885
34	011	2265003020	0.1038	15.8814	1.13	0	0	0	1.987	0.2329	35.6271
34	011	2270002003	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	011	2270002015	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	011	2270002018	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	011	2270002021	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	011	2270002030	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	011	2270002033	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	011	2270002036	0.0788	12.0564	1.17	63	100	74	0	0.0491	7.5169
34	011	2270002045	0.0964	14.7492	1.17	63	100	74	0	0.0601	9.1958
34	011	2270002048	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	011	2270002051	0.1226	18.7578	1.17	63	100	74	0	0.0764	11.6951
34	011	2270002054	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	011	2270002057	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	011	2270002060	0.1489	22.7817	1.17	63	100	74	0	0.0928	14.2039
34	011	2270002063	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	011	2270002066	0.1489	22.7817	1.17	63	100	74	0	0.0928	14.2039
34	011	2270002069	0.3767	57.6351	1.17	63	100	74	0	0.2349	35.9342
34	011	2270002072	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	011	2270002075	0.0876	13.4028	1.17	63	100	74	0	0.0546	8.3564
34	011	2270002081	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	011	2270003010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	011	2270003020	0.1038	15.8814	1.13	63	100	74	0	0.0626	9.5711
34	011	2270003030	0.0849	12.9897	1.13	63	100	74	0	0.0512	7.8284
34	011	2270003040	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	011	2270005015	2.1111	322.9983	1.23	63	100	74	0	1.3805	211.2102
34	011	2270005020	0.1118	17.1054	1.23	63	100	74	0	0.0731	11.1853
34	011	2270005045	0.0248	3.7944	1.23	63	100	74	0	0.0162	2.4812
34	011	2270006005	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	011	2270006025	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	011	2280003000	0.775	118.575	0.87	0	0	0	0	0.6719	102.8045
34	011	2282005010	0.0102	1.5606	1.11	0	0	0	1.8	0.0203	3.1097
34	011	2282010005	0.0409	6.2577	1.11	0	0	0	0	0.0453	6.9273
34	011	2282010015	0.0716	10.9548	1.11	0	0	0	1.8	0.1427	21.8285
34	011	2282020005	0.0409	6.2577	1.11	0	0	0	1.8	0.0815	12.4691
34	011	2285002000	1.0312	157.7736	0.68	43	100	100	0	0.3991	61.0631
34	013	2260003010	0.0283	4.3299	1.13	0	0	0	0	0.032	4.8885

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	013	2260003020	0.1038	15.8814	1.13	0	0	0	0	0.1172	17.9301
34	013	2260003030	0.0189	2.8917	1.13	0	0	0	0	0.0213	3.2647
34	013	2260008010	0.014	2.142	1.5	0	0	0	0	0.0211	3.2216
34	013	2265003010	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	013	2265003020	0.4058	62.0874	1.13	0	0	0	1.987	0.9103	139.2821
34	013	2265003030	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	013	2265003040	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	013	2265004010	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	013	2265004055	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	013	2265004070	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	013	2265006005	0.0189	2.8917	1.13	0	0	0	1.987	0.0424	6.487
34	013	2265008005	0.014	2.142	1.5	0	0	0	0	0.0211	3.2216
34	013	2265008010	0.1256	19.2168	1.5	0	0	0	0	0.1889	28.9021
34	013	2270002003	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	013	2270002012	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	013	2270002015	0.0701	10.7253	1.17	63	100	74	0	0.0437	6.687
34	013	2270002018	0.219	33.507	1.17	63	100	74	0	0.1365	20.8909
34	013	2270002021	0.1051	16.0803	1.17	63	100	74	0	0.0655	10.0257
34	013	2270002030	0.0701	10.7253	1.17	63	100	74	0	0.0437	6.687
34	013	2270002033	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	013	2270002036	0.5081	77.7393	1.17	63	100	74	0	0.3168	48.4688
34	013	2270002045	0.622	95.166	1.17	63	100	74	0	0.3878	59.3339
34	013	2270002048	0.2716	41.5548	1.17	63	100	74	0	0.1693	25.9085
34	013	2270002051	0.5869	89.7957	1.17	63	100	74	0	0.3659	55.9857
34	013	2270002054	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	013	2270002057	0.1139	17.4267	1.17	63	100	74	0	0.071	10.8652
34	013	2270002060	0.9899	151.4547	1.17	63	100	74	0	0.6172	94.4287
34	013	2270002063	0.1139	17.4267	1.17	63	100	74	0	0.071	10.8652
34	013	2270002066	0.6044	92.4732	1.17	63	100	74	0	0.3768	57.655
34	013	2270002069	1.6469	251.9757	1.17	63	100	74	0	1.0268	157.1014
34	013	2270002072	0.1489	22.7817	1.17	63	100	74	0	0.0928	14.2039
34	013	2270002075	0.5782	88.4646	1.17	63	100	74	0	0.3605	55.1558
34	013	2270002081	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	013	2270003010	0.0472	7.2216	1.13	63	100	74	0	0.0284	4.3522
34	013	2270003020	0.4625	70.7625	1.13	63	100	74	0	0.2787	42.6457
34	013	2270003030	0.4153	63.5409	1.13	63	100	74	0	0.2503	38.2936
34	013	2270003040	0.0849	12.9897	1.13	63	100	74	0	0.0512	7.8284
34	013	2270003050	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	013	2270004055	0.0102	1.5606	1.11	63	100	74	0	0.006	0.9222
34	013	2270004065	0.0205	3.1365	1.11	63	100	74	0	0.0121	1.8534
34	013	2270005015	0.0497	7.6041	1.23	63	100	74	0	0.0325	4.9724
34	013	2270006005	0.0849	12.9897	1.13	63	100	74	0	0.0512	7.8284
34	013	2270006010	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	013	2270006015	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	013	2270006025	0.0378	5.7834	1.13	63	100	74	0	0.0228	3.4854
34	013	2270008005	0.5442	83.2626	1.5	63	100	74	0	0.4369	66.8461
34	013	2270008010	6.8519	1048.3407	1.5	63	100	74	0	5.5009	841.6448
34	013	2275020000	6.81	1041.93	1.5	0	0	0	0	10.2422	1567.0627
34	013	2275050000	0.014	2.142	1.5	0	0	0	0	0.0211	3.2216
34	013	2275060000	0.014	2.142	1.5	0	0	0	0	0.0211	3.2216
34	013	2280003000	1.9819	303.2307	0.87	0	0	0	0	1.7183	262.901
34	013	2282005010	0.0205	3.1365	1.11	0	0	0	1.8	0.0408	6.2498
34	013	2282010005	0.0512	7.8336	1.11	0	0	0	0	0.0567	8.6718
34	013	2282010015	0.0818	12.5154	1.11	0	0	0	1.8	0.163	24.9382

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	013	2282020005	0.0512	7.8336	1.11	0	0	0	1.8	0.102	15.6092
34	013	2285002000	0.4276	65.4228	0.68	43	100	100	0	0.1655	25.3206
34	015	2260003010	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	015	2260003020	0.0189	2.8917	1.13	0	0	0	0	0.0213	3.2647
34	015	2265003020	0.0944	14.4432	1.13	0	0	0	1.987	0.2118	32.4008
34	015	2265004010	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	015	2265004055	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	015	2265004070	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	015	2270002003	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	015	2270002012	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	015	2270002015	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	015	2270002018	0.0964	14.7492	1.17	63	100	74	0	0.0601	9.1958
34	015	2270002021	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	015	2270002030	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	015	2270002033	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	015	2270002036	0.1489	22.7817	1.17	63	100	74	0	0.0928	14.2039
34	015	2270002045	0.1752	26.8056	1.17	63	100	74	0	0.1092	16.7127
34	015	2270002048	0.0876	13.4028	1.17	63	100	74	0	0.0546	8.3564
34	015	2270002051	0.2102	32.1606	1.17	63	100	74	0	0.1311	20.0514
34	015	2270002054	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	015	2270002057	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	015	2270002060	0.2628	40.2084	1.17	63	100	74	0	0.1639	25.0691
34	015	2270002063	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	015	2270002066	0.2716	41.5548	1.17	63	100	74	0	0.1693	25.9085
34	015	2270002069	0.6833	104.5449	1.17	63	100	74	0	0.426	65.1815
34	015	2270002072	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	015	2270002075	0.1577	24.1281	1.17	63	100	74	0	0.0983	15.0433
34	015	2270002081	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	015	2270003010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	015	2270003020	0.0944	14.4432	1.13	63	100	74	0	0.0569	8.7043
34	015	2270003030	0.0755	11.5515	1.13	63	100	74	0	0.0455	6.9616
34	015	2270003040	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	015	2270004055	0.0102	1.5606	1.11	63	100	74	0	0.006	0.9222
34	015	2270004065	0.0102	1.5606	1.11	63	100	74	0	0.006	0.9222
34	015	2270005015	1.962	300.186	1.23	63	100	74	0	1.283	196.2931
34	015	2270005020	0.1118	17.1054	1.23	63	100	74	0	0.0731	11.1853
34	015	2270005045	0.0248	3.7944	1.23	63	100	74	0	0.0162	2.4812
34	015	2270006005	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	015	2270006010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	015	2270006025	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	015	2280003000	1.6719	255.8007	0.87	0	0	0	0	1.4495	221.7792
34	015	2282005010	0.0102	1.5606	1.11	0	0	0	1.8	0.0203	3.1097
34	015	2282010005	0.0307	4.6971	1.11	0	0	0	0	0.034	5.1997
34	015	2282010015	0.0614	9.3942	1.11	0	0	0	1.8	0.1223	18.7189
34	015	2282020005	0.0307	4.6971	1.11	0	0	0	1.8	0.0612	9.3594
34	015	2285002000	0.9684	148.1652	0.68	43	100	100	0	0.3748	57.3444
34	017	2260003010	0.0189	2.8917	1.13	0	0	0	0	0.0213	3.2647
34	017	2260003020	0.0755	11.5515	1.13	0	0	0	0	0.0852	13.0416
34	017	2260003030	0.0189	2.8917	1.13	0	0	0	0	0.0213	3.2647
34	017	2265003010	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	017	2265003020	0.2831	43.3143	1.13	0	0	0	1.987	0.6351	97.168
34	017	2265003030	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	017	2265006005	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	017	2270002003	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	017	2270002012	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	017	2270002015	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	017	2270002018	0.1226	18.7578	1.17	63	100	74	0	0.0764	11.6951
34	017	2270002021	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	017	2270002030	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	017	2270002033	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	017	2270002036	0.2716	41.5548	1.17	63	100	74	0	0.1693	25.9085
34	017	2270002045	0.3416	52.2648	1.17	63	100	74	0	0.213	32.586
34	017	2270002048	0.1489	22.7817	1.17	63	100	74	0	0.0928	14.2039
34	017	2270002051	0.3154	48.2562	1.17	63	100	74	0	0.1966	30.0867
34	017	2270002054	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	017	2270002057	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	017	2270002060	0.5344	81.7632	1.17	63	100	74	0	0.3332	50.9776
34	017	2270002063	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	017	2270002066	0.3241	49.5873	1.17	63	100	74	0	0.2021	30.9166
34	017	2270002069	0.8848	135.3744	1.17	63	100	74	0	0.5517	84.403
34	017	2270002072	0.0788	12.0564	1.17	63	100	74	0	0.0491	7.5169
34	017	2270002075	0.3154	48.2562	1.17	63	100	74	0	0.1966	30.0867
34	017	2270002081	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	017	2270003010	0.0283	4.3299	1.13	63	100	74	0	0.0171	2.6095
34	017	2270003020	0.3303	50.5359	1.13	63	100	74	0	0.1991	30.456
34	017	2270003030	0.2926	44.7678	1.13	63	100	74	0	0.1763	26.9798
34	017	2270003040	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	017	2270003050	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	017	2270006005	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	017	2270006010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	017	2270006015	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	017	2270006025	0.0283	4.3299	1.13	63	100	74	0	0.0171	2.6095
34	017	2280003000	3.6648	560.7144	0.87	0	0	0	0	3.1774	486.1394
34	017	2282005010	0.0102	1.5606	1.11	0	0	0	1.8	0.0203	3.1097
34	017	2282010005	0.0205	3.1365	1.11	0	0	0	0	0.0227	3.4721
34	017	2282010015	0.0409	6.2577	1.11	0	0	0	1.8	0.0815	12.4691
34	017	2282020005	0.0307	4.6971	1.11	0	0	0	1.8	0.0612	9.3594
34	017	2285002000	1.2199	186.6447	0.68	43	100	100	0	0.4721	72.2371
34	019	2260003020	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	019	2265003020	0.0472	7.2216	1.13	0	0	0	1.987	0.1059	16.2004
34	019	2265005045	0.0248	3.7944	1.23	0	0	0	1.987	0.0604	9.2359
34	019	2270002003	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	019	2270002015	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	019	2270002018	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	019	2270002021	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	019	2270002030	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	019	2270002033	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	019	2270002036	0.1051	16.0803	1.17	63	100	74	0	0.0655	10.0257
34	019	2270002045	0.1314	20.1042	1.17	63	100	74	0	0.0819	12.5345
34	019	2270002048	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	019	2270002051	0.1314	20.1042	1.17	63	100	74	0	0.0819	12.5345
34	019	2270002054	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	019	2270002057	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	019	2270002060	0.2102	32.1606	1.17	63	100	74	0	0.1311	20.0514
34	019	2270002063	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	019	2270002066	0.1314	20.1042	1.17	63	100	74	0	0.0819	12.5345
34	019	2270002069	0.3504	53.6112	1.17	63	100	74	0	0.2185	33.4254
34	019	2270002072	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	019	2270002075	0.1226	18.7578	1.17	63	100	74	0	0.0764	11.6951
34	019	2270002081	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	019	2270003010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	019	2270003020	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	019	2270003030	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	019	2270003040	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	019	2270004055	0.0102	1.5606	1.11	63	100	74	0	0.006	0.9222
34	019	2270004065	0.0102	1.5606	1.11	63	100	74	0	0.006	0.9222
34	019	2270005015	2.732	417.996	1.23	63	100	74	0	1.7865	273.3297
34	019	2270005020	0.1118	17.1054	1.23	63	100	74	0	0.0731	11.1853
34	019	2270005045	0.0993	15.1929	1.23	63	100	74	0	0.0649	9.9347
34	019	2270006005	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	019	2282005010	0.0102	1.5606	1.11	0	0	0	1.8	0.0203	3.1097
34	019	2282010005	0.0307	4.6971	1.11	0	0	0	0	0.034	5.1997
34	019	2282010015	0.0614	9.3942	1.11	0	0	0	1.8	0.1223	18.7189
34	019	2282020005	0.0307	4.6971	1.11	0	0	0	1.8	0.0612	9.3594
34	019	2285002000	0.9809	150.0777	0.68	43	100	100	0	0.3796	58.0846
34	021	2260003010	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	021	2260003020	0.0661	10.1133	1.13	0	0	0	0	0.0746	11.4179
34	021	2260003030	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	021	2265003010	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	021	2265003020	0.2454	37.5462	1.13	0	0	0	1.987	0.5505	84.2283
34	021	2265003030	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	021	2265004010	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	021	2265004055	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	021	2265004070	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	021	2265006005	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	021	2270002003	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	021	2270002012	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	021	2270002015	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	021	2270002018	0.0964	14.7492	1.17	63	100	74	0	0.0601	9.1958
34	021	2270002021	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	021	2270002030	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	021	2270002033	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	021	2270002036	0.1402	21.4506	1.17	63	100	74	0	0.0874	13.374
34	021	2270002045	0.1664	25.4592	1.17	63	100	74	0	0.1037	15.8733
34	021	2270002048	0.0876	13.4028	1.17	63	100	74	0	0.0546	8.3564
34	021	2270002051	0.2102	32.1606	1.17	63	100	74	0	0.1311	20.0514
34	021	2270002054	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	021	2270002057	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	021	2270002060	0.254	38.862	1.17	63	100	74	0	0.1584	24.2296
34	021	2270002063	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	021	2270002066	0.2628	40.2084	1.17	63	100	74	0	0.1639	25.0691
34	021	2270002069	0.6482	99.1746	1.17	63	100	74	0	0.4041	61.8332
34	021	2270002072	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	021	2270002075	0.1577	24.1281	1.17	63	100	74	0	0.0983	15.0433
34	021	2270002081	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	021	2270003010	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	021	2270003020	0.2454	37.5462	1.13	63	100	74	0	0.1479	22.6276
34	021	2270003030	0.2076	31.7628	1.13	63	100	74	0	0.1251	19.1422
34	021	2270003040	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	021	2270003050	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	021	2270004055	0.0102	1.5606	1.11	63	100	74	0	0.006	0.9222
34	021	2270004065	0.0205	3.1365	1.11	63	100	74	0	0.0121	1.8534

fipsst	fipscty	scc	dnnox95	snoxs95	gf9507	noxce07	noxre07	noxrp07	pugr	dnnox07	snoxs07
34	021	2270005015	0.7078	108.2934	1.23	63	100	74	0	0.4628	70.8136
34	021	2270005020	0.0373	5.7069	1.23	63	100	74	0	0.0244	3.7318
34	021	2270005045	0.0124	1.8972	1.23	63	100	74	0	0.0081	1.2406
34	021	2270006005	0.0283	4.3299	1.13	63	100	74	0	0.0171	2.6095
34	021	2270006010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	021	2270006025	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	021	2275020000	0.1116	17.0748	1.5	0	0	0	0	0.1678	25.6805
34	021	2275050000	0.014	2.142	1.5	0	0	0	0	0.0211	3.2216
34	021	2280003000	0.2214	33.8742	0.87	0	0	0	0	0.192	29.3689
34	021	2282005010	0.0102	1.5606	1.11	0	0	0	1.8	0.0203	3.1097
34	021	2282010005	0.0512	7.8336	1.11	0	0	0	0	0.0567	8.6718
34	021	2282010015	0.1023	15.6519	1.11	0	0	0	1.8	0.2038	31.188
34	021	2282020005	0.0512	7.8336	1.11	0	0	0	1.8	0.102	15.6092
34	021	2285002000	0.6162	94.2786	0.68	43	100	100	0	0.2385	36.4886
34	023	2260003010	0.0378	5.7834	1.13	0	0	0	0	0.0427	6.5295
34	023	2260003020	0.1321	20.2113	1.13	0	0	0	0	0.1491	22.8186
34	023	2260003030	0.0283	4.3299	1.13	0	0	0	0	0.032	4.8885
34	023	2265003010	0.0189	2.8917	1.13	0	0	0	1.987	0.0424	6.487
34	023	2265003020	0.4908	75.0924	1.13	0	0	0	1.987	1.101	168.4565
34	023	2265003030	0.0189	2.8917	1.13	0	0	0	1.987	0.0424	6.487
34	023	2265003040	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	023	2265004010	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	023	2265004055	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	023	2265004065	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	023	2265004070	0.0205	3.1365	1.11	0	0	0	1.987	0.0451	6.8991
34	023	2265005045	0.0124	1.8972	1.23	0	0	0	1.987	0.0302	4.6179
34	023	2265006005	0.0189	2.8917	1.13	0	0	0	1.987	0.0424	6.487
34	023	2270002003	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	023	2270002012	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	023	2270002015	0.0701	10.7253	1.17	63	100	74	0	0.0437	6.687
34	023	2270002018	0.2278	34.8534	1.17	63	100	74	0	0.142	21.7303
34	023	2270002021	0.1051	16.0803	1.17	63	100	74	0	0.0655	10.0257
34	023	2270002030	0.0701	10.7253	1.17	63	100	74	0	0.0437	6.687
34	023	2270002033	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	023	2270002036	0.5081	77.7393	1.17	63	100	74	0	0.3168	48.4688
34	023	2270002045	0.622	95.166	1.17	63	100	74	0	0.3878	59.3339
34	023	2270002048	0.2803	42.8859	1.17	63	100	74	0	0.1748	26.7384
34	023	2270002051	0.5869	89.7957	1.17	63	100	74	0	0.3659	55.9857
34	023	2270002054	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	023	2270002057	0.1139	17.4267	1.17	63	100	74	0	0.071	10.8652
34	023	2270002060	0.9986	152.7858	1.17	63	100	74	0	0.6226	95.2586
34	023	2270002063	0.1139	17.4267	1.17	63	100	74	0	0.071	10.8652
34	023	2270002066	0.6132	93.8196	1.17	63	100	74	0	0.3823	58.4945
34	023	2270002069	1.6556	253.3068	1.17	63	100	74	0	1.0322	157.9313
34	023	2270002072	0.1489	22.7817	1.17	63	100	74	0	0.0928	14.2039
34	023	2270002075	0.5869	89.7957	1.17	63	100	74	0	0.3659	55.9857
34	023	2270002081	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	023	2270003010	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	023	2270003020	0.5663	86.6439	1.13	63	100	74	0	0.3413	52.2168
34	023	2270003030	0.5002	76.5306	1.13	63	100	74	0	0.3015	46.1219
34	023	2270003040	0.0944	14.4432	1.13	63	100	74	0	0.0569	8.7043
34	023	2270003050	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	023	2270004055	0.0205	3.1365	1.11	63	100	74	0	0.0121	1.8534
34	023	2270004065	0.0307	4.6971	1.11	63	100	74	0	0.0181	2.7756

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	023	2270005015	0.7202	110.1906	1.23	63	100	74	0	0.4709	72.0542
34	023	2270005020	0.0248	3.7944	1.23	63	100	74	0	0.0162	2.4812
34	023	2270005045	0.0248	3.7944	1.23	63	100	74	0	0.0162	2.4812
34	023	2270006005	0.0755	11.5515	1.13	63	100	74	0	0.0455	6.9616
34	023	2270006010	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	023	2270006015	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	023	2270006025	0.0378	5.7834	1.13	63	100	74	0	0.0228	3.4854
34	023	2280003000	1.0851	166.0203	0.87	0	0	0	0	0.9408	143.9396
34	023	2282005010	0.0307	4.6971	1.11	0	0	0	1.8	0.0612	9.3594
34	023	2282010005	0.0921	14.0913	1.11	0	0	0	0	0.102	15.5991
34	023	2282010015	0.1739	26.6067	1.11	0	0	0	1.8	0.3465	53.0165
34	023	2282020005	0.1023	15.6519	1.11	0	0	0	1.8	0.2038	31.188
34	023	2285002000	1.9493	298.2429	0.68	43	100	100	0	0.7544	115.4289
34	025	2260003010	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	025	2260003020	0.0472	7.2216	1.13	0	0	0	0	0.0533	8.1532
34	025	2260003030	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	025	2265003010	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	025	2265003020	0.1888	28.8864	1.13	0	0	0	1.987	0.4235	64.8015
34	025	2265003030	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	025	2265004010	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	025	2265004055	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	025	2265004065	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	025	2265004070	0.0205	3.1365	1.11	0	0	0	1.987	0.0451	6.8991
34	025	2265005045	0.0248	3.7944	1.23	0	0	0	1.987	0.0604	9.2359
34	025	2265006005	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	025	2270002003	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	025	2270002012	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	025	2270002015	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	025	2270002018	0.2015	30.8295	1.17	63	100	74	0	0.1256	19.2215
34	025	2270002021	0.0876	13.4028	1.17	63	100	74	0	0.0546	8.3564
34	025	2270002030	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	025	2270002033	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	025	2270002036	0.4555	69.6915	1.17	63	100	74	0	0.284	43.4511
34	025	2270002045	0.5519	84.4407	1.17	63	100	74	0	0.3441	52.647
34	025	2270002048	0.2453	37.5309	1.17	63	100	74	0	0.1529	23.3997
34	025	2270002051	0.5256	80.4168	1.17	63	100	74	0	0.3277	50.1381
34	025	2270002054	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	025	2270002057	0.1051	16.0803	1.17	63	100	74	0	0.0655	10.0257
34	025	2270002060	0.8848	135.3744	1.17	63	100	74	0	0.5517	84.403
34	025	2270002063	0.1051	16.0803	1.17	63	100	74	0	0.0655	10.0257
34	025	2270002066	0.5431	83.0943	1.17	63	100	74	0	0.3386	51.8075
34	025	2270002069	1.4717	225.1701	1.17	63	100	74	0	0.9176	140.3887
34	025	2270002072	0.1314	20.1042	1.17	63	100	74	0	0.0819	12.5345
34	025	2270002075	0.5256	80.4168	1.17	63	100	74	0	0.3277	50.1381
34	025	2270002081	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	025	2270003010	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	025	2270003020	0.2171	33.2163	1.13	63	100	74	0	0.1308	20.0181
34	025	2270003030	0.1888	28.8864	1.13	63	100	74	0	0.1138	17.4087
34	025	2270003040	0.0378	5.7834	1.13	63	100	74	0	0.0228	3.4854
34	025	2270003050	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	025	2270004055	0.0205	3.1365	1.11	63	100	74	0	0.0121	1.8534
34	025	2270004065	0.0307	4.6971	1.11	63	100	74	0	0.0181	2.7756
34	025	2270005015	2.1111	322.9983	1.23	63	100	74	0	1.3805	211.2102
34	025	2270005020	0.0869	13.2957	1.23	63	100	74	0	0.0568	8.6941

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	025	2270005045	0.0745	11.3985	1.23	63	100	74	0	0.0487	7.4535
34	025	2270006005	0.0472	7.2216	1.13	63	100	74	0	0.0284	4.3522
34	025	2270006010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	025	2270006015	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	025	2270006025	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	025	2280003000	13.9507	2134.4571	0.87	0	0	0	0	12.0953	1850.5743
34	025	2282005010	0.0307	4.6971	1.11	0	0	0	1.8	0.0612	9.3594
34	025	2282010005	0.1023	15.6519	1.11	0	0	0	0	0.1132	17.3267
34	025	2282010015	0.1841	28.1673	1.11	0	0	0	1.8	0.3668	56.1262
34	025	2282020005	0.1023	15.6519	1.11	0	0	0	1.8	0.2038	31.188
34	025	2285002000	1.0187	155.8611	0.68	43	100	100	0	0.3943	60.3229
34	027	2260003010	0.0189	2.8917	1.13	0	0	0	0	0.0213	3.2647
34	027	2260003020	0.0849	12.9897	1.13	0	0	0	0	0.0959	14.6654
34	027	2260003030	0.0189	2.8917	1.13	0	0	0	0	0.0213	3.2647
34	027	2265003010	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	027	2265003020	0.3209	49.0977	1.13	0	0	0	1.987	0.7199	110.142
34	027	2265003030	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	027	2265004010	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	027	2265004055	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	027	2265004065	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	027	2265004070	0.0205	3.1365	1.11	0	0	0	1.987	0.0451	6.8991
34	027	2265005045	0.0124	1.8972	1.23	0	0	0	1.987	0.0302	4.6179
34	027	2265006005	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	027	2270002003	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	027	2270002012	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	027	2270002015	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	027	2270002018	0.1577	24.1281	1.17	63	100	74	0	0.0983	15.0433
34	027	2270002021	0.0701	10.7253	1.17	63	100	74	0	0.0437	6.687
34	027	2270002030	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	027	2270002033	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	027	2270002036	0.3679	56.2887	1.17	63	100	74	0	0.2294	35.0948
34	027	2270002045	0.4468	68.3604	1.17	63	100	74	0	0.2786	42.6212
34	027	2270002048	0.2015	30.8295	1.17	63	100	74	0	0.1256	19.2215
34	027	2270002051	0.4292	65.6676	1.17	63	100	74	0	0.2676	40.9423
34	027	2270002054	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	027	2270002057	0.0876	13.4028	1.17	63	100	74	0	0.0546	8.3564
34	027	2270002060	0.7183	109.8999	1.17	63	100	74	0	0.4478	68.5202
34	027	2270002063	0.0876	13.4028	1.17	63	100	74	0	0.0546	8.3564
34	027	2270002066	0.438	67.014	1.17	63	100	74	0	0.2731	41.7818
34	027	2270002069	1.1914	182.2842	1.17	63	100	74	0	0.7428	113.6503
34	027	2270002072	0.1051	16.0803	1.17	63	100	74	0	0.0655	10.0257
34	027	2270002075	0.4205	64.3365	1.17	63	100	74	0	0.2622	40.1124
34	027	2270002081	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	027	2270003010	0.0378	5.7834	1.13	63	100	74	0	0.0228	3.4854
34	027	2270003020	0.3681	56.3193	1.13	63	100	74	0	0.2218	33.9414
34	027	2270003030	0.3303	50.5359	1.13	63	100	74	0	0.1991	30.456
34	027	2270003040	0.0661	10.1133	1.13	63	100	74	0	0.0398	6.0949
34	027	2270003050	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	027	2270004055	0.0205	3.1365	1.11	63	100	74	0	0.0121	1.8534
34	027	2270004065	0.0307	4.6971	1.11	63	100	74	0	0.0181	2.7756
34	027	2270005015	0.7451	114.0003	1.23	63	100	74	0	0.4872	74.5454
34	027	2270005020	0.0373	5.7069	1.23	63	100	74	0	0.0244	3.7318
34	027	2270005045	0.0248	3.7944	1.23	63	100	74	0	0.0162	2.4812
34	027	2270006005	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	027	2270006010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	027	2270006015	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	027	2270006025	0.0283	4.3299	1.13	63	100	74	0	0.0171	2.6095
34	027	2275020000	0.0279	4.2687	1.5	0	0	0	0	0.042	6.4201
34	027	2275050000	0.014	2.142	1.5	0	0	0	0	0.0211	3.2216
34	027	2282005010	0.0307	4.6971	1.11	0	0	0	1.8	0.0612	9.3594
34	027	2282010005	0.0818	12.5154	1.11	0	0	0	0	0.0906	13.8545
34	027	2282010015	0.1432	21.9096	1.11	0	0	0	1.8	0.2853	43.6571
34	027	2282020005	0.0818	12.5154	1.11	0	0	0	1.8	0.163	24.9382
34	027	2285002000	0.9432	144.3096	0.68	43	100	100	0	0.365	55.8521
34	029	2260003020	0.0189	2.8917	1.13	0	0	0	0	0.0213	3.2647
34	029	2265003020	0.0566	8.6598	1.13	0	0	0	1.987	0.127	19.4267
34	029	2265004010	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	029	2265004055	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	029	2265004070	0.0205	3.1365	1.11	0	0	0	1.987	0.0451	6.8991
34	029	2270002003	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	029	2270002012	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	029	2270002015	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	029	2270002018	0.1226	18.7578	1.17	63	100	74	0	0.0764	11.6951
34	029	2270002021	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	029	2270002030	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	029	2270002033	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	029	2270002036	0.2716	41.5548	1.17	63	100	74	0	0.1693	25.9085
34	029	2270002045	0.3416	52.2648	1.17	63	100	74	0	0.213	32.586
34	029	2270002048	0.1489	22.7817	1.17	63	100	74	0	0.0928	14.2039
34	029	2270002051	0.3154	48.2562	1.17	63	100	74	0	0.1966	30.0867
34	029	2270002054	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	029	2270002057	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	029	2270002060	0.5344	81.7632	1.17	63	100	74	0	0.3332	50.9776
34	029	2270002063	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	029	2270002066	0.3241	49.5873	1.17	63	100	74	0	0.2021	30.9166
34	029	2270002069	0.8935	136.7055	1.17	63	100	74	0	0.5571	85.2329
34	029	2270002072	0.0788	12.0564	1.17	63	100	74	0	0.0491	7.5169
34	029	2270002075	0.3154	48.2562	1.17	63	100	74	0	0.1966	30.0867
34	029	2270002081	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	029	2270003010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	029	2270003020	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	029	2270003030	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	029	2270003040	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	029	2270004055	0.0205	3.1365	1.11	63	100	74	0	0.0121	1.8534
34	029	2270004065	0.0307	4.6971	1.11	63	100	74	0	0.0181	2.7756
34	029	2270005015	0.4719	72.2007	1.23	63	100	74	0	0.3086	47.2124
34	029	2270005020	0.0248	3.7944	1.23	63	100	74	0	0.0162	2.4812
34	029	2270005045	0.0124	1.8972	1.23	63	100	74	0	0.0081	1.2406
34	029	2270006005	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	029	2270006025	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	029	2270008010	0.014	2.142	1.5	63	100	74	0	0.0112	1.7197
34	029	2275020000	0.2512	38.4336	1.5	0	0	0	0	0.3778	57.8041
34	029	2280003000	0.9965	152.4645	0.87	0	0	0	0	0.864	132.1867
34	029	2282005010	0.0512	7.8336	1.11	0	0	0	1.8	0.102	15.6092
34	029	2282010005	0.1432	21.9096	1.11	0	0	0	0	0.1585	24.2539
34	029	2282010015	0.2558	39.1374	1.11	0	0	0	1.8	0.5097	77.9852
34	029	2282020005	0.1535	23.4855	1.11	0	0	0	1.8	0.3059	46.7972
34	029	2285002000	0.4653	71.1909	0.68	43	100	100	0	0.1801	27.553

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	031	2260003010	0.0283	4.3299	1.13	0	0	0	0	0.032	4.8885
34	031	2260003020	0.0944	14.4432	1.13	0	0	0	0	0.1066	16.3064
34	031	2260003030	0.0189	2.8917	1.13	0	0	0	0	0.0213	3.2647
34	031	2265003010	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	031	2265003020	0.3492	53.4276	1.13	0	0	0	1.987	0.7834	119.8554
34	031	2265003030	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	031	2265003040	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	031	2265004010	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	031	2265004055	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	031	2265004070	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	031	2265006005	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	031	2270002003	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	031	2270002012	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	031	2270002015	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	031	2270002018	0.1489	22.7817	1.17	63	100	74	0	0.0928	14.2039
34	031	2270002021	0.0701	10.7253	1.17	63	100	74	0	0.0437	6.687
34	031	2270002030	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	031	2270002033	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	031	2270002036	0.3416	52.2648	1.17	63	100	74	0	0.213	32.586
34	031	2270002045	0.4205	64.3365	1.17	63	100	74	0	0.2622	40.1124
34	031	2270002048	0.184	28.152	1.17	63	100	74	0	0.1147	17.5522
34	031	2270002051	0.403	61.659	1.17	63	100	74	0	0.2513	38.4431
34	031	2270002054	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	031	2270002057	0.0788	12.0564	1.17	63	100	74	0	0.0491	7.5169
34	031	2270002060	0.6658	101.8674	1.17	63	100	74	0	0.4151	63.5121
34	031	2270002063	0.0788	12.0564	1.17	63	100	74	0	0.0491	7.5169
34	031	2270002066	0.4117	62.9901	1.17	63	100	74	0	0.2567	39.273
34	031	2270002069	1.1213	171.5589	1.17	63	100	74	0	0.6991	106.9633
34	031	2270002072	0.0964	14.7492	1.17	63	100	74	0	0.0601	9.1958
34	031	2270002075	0.3942	60.3126	1.17	63	100	74	0	0.2458	37.6036
34	031	2270002081	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	031	2270003010	0.0378	5.7834	1.13	63	100	74	0	0.0228	3.4854
34	031	2270003020	0.4058	62.0874	1.13	63	100	74	0	0.2446	37.4176
34	031	2270003030	0.3586	54.8658	1.13	63	100	74	0	0.2161	33.0654
34	031	2270003040	0.0661	10.1133	1.13	63	100	74	0	0.0398	6.0949
34	031	2270003050	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	031	2270004055	0.0102	1.5606	1.11	63	100	74	0	0.006	0.9222
34	031	2270004065	0.0205	3.1365	1.11	63	100	74	0	0.0121	1.8534
34	031	2270005015	0.0993	15.1929	1.23	63	100	74	0	0.0649	9.9347
34	031	2270006005	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	031	2270006010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	031	2270006015	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	031	2270006025	0.0283	4.3299	1.13	63	100	74	0	0.0171	2.6095
34	031	2280003000	0.1882	28.7946	0.87	0	0	0	0	0.1632	24.9649
34	031	2282005010	0.0205	3.1365	1.11	0	0	0	1.8	0.0408	6.2498
34	031	2282010005	0.0614	9.3942	1.11	0	0	0	0	0.068	10.3994
34	031	2282010015	0.1023	15.6519	1.11	0	0	0	1.8	0.2038	31.188
34	031	2282020005	0.0614	9.3942	1.11	0	0	0	1.8	0.1223	18.7189
34	031	2285002000	0.7168	109.6704	0.68	43	100	100	0	0.2774	42.4457
34	033	2260003020	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	033	2265003020	0.0472	7.2216	1.13	0	0	0	1.987	0.1059	16.2004
34	033	2270002018	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	033	2270002021	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	033	2270002036	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	033	2270002045	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	033	2270002048	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	033	2270002051	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	033	2270002057	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	033	2270002060	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	033	2270002063	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	033	2270002066	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	033	2270002069	0.0788	12.0564	1.17	63	100	74	0	0.0491	7.5169
34	033	2270002072	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	033	2270002075	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	033	2270003020	0.0472	7.2216	1.13	63	100	74	0	0.0284	4.3522
34	033	2270003030	0.0378	5.7834	1.13	63	100	74	0	0.0228	3.4854
34	033	2270003040	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	033	2270005015	1.9745	302.0985	1.23	63	100	74	0	1.2911	197.5437
34	033	2270005020	0.1118	17.1054	1.23	63	100	74	0	0.0731	11.1853
34	033	2270005045	0.0248	3.7944	1.23	63	100	74	0	0.0162	2.4812
34	033	2280003000	1.0297	157.5441	0.87	0	0	0	0	0.8927	136.5907
34	033	2282010005	0.0102	1.5606	1.11	0	0	0	0	0.0113	1.7276
34	033	2282010015	0.0205	3.1365	1.11	0	0	0	1.8	0.0408	6.2498
34	033	2282020005	0.0102	1.5606	1.11	0	0	0	1.8	0.0203	3.1097
34	033	2285002000	0.3396	51.9588	0.68	43	100	100	0	0.1314	20.1096
34	035	2260003010	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	035	2260003020	0.0472	7.2216	1.13	0	0	0	0	0.0533	8.1532
34	035	2260003030	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	035	2265003010	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	035	2265003020	0.1699	25.9947	1.13	0	0	0	1.987	0.3811	58.3145
34	035	2265003030	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	035	2265004010	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	035	2265004070	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	035	2265005045	0.0124	1.8972	1.23	0	0	0	1.987	0.0302	4.6179
34	035	2265006005	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	035	2270002003	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	035	2270002012	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	035	2270002015	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	035	2270002018	0.1139	17.4267	1.17	63	100	74	0	0.071	10.8652
34	035	2270002021	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	035	2270002030	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	035	2270002033	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	035	2270002036	0.254	38.862	1.17	63	100	74	0	0.1584	24.2296
34	035	2270002045	0.3154	48.2562	1.17	63	100	74	0	0.1966	30.0867
34	035	2270002048	0.1402	21.4506	1.17	63	100	74	0	0.0874	13.374
34	035	2270002051	0.2891	44.2323	1.17	63	100	74	0	0.1802	27.5779
34	035	2270002054	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	035	2270002057	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	035	2270002060	0.4993	76.3929	1.17	63	100	74	0	0.3113	47.6293
34	035	2270002063	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	035	2270002066	0.3066	46.9098	1.17	63	100	74	0	0.1912	29.2472
34	035	2270002069	0.8234	125.9802	1.17	63	100	74	0	0.5134	78.5459
34	035	2270002072	0.0701	10.7253	1.17	63	100	74	0	0.0437	6.687
34	035	2270002075	0.2891	44.2323	1.17	63	100	74	0	0.1802	27.5779
34	035	2270002081	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	035	2270003010	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	035	2270003020	0.1982	30.3246	1.13	63	100	74	0	0.1194	18.2754
34	035	2270003030	0.1699	25.9947	1.13	63	100	74	0	0.1024	15.666

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	035	2270003040	0.0378	5.7834	1.13	63	100	74	0	0.0228	3.4854
34	035	2270003050	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	035	2270004055	0.0102	1.5606	1.11	63	100	74	0	0.006	0.9222
34	035	2270004065	0.0102	1.5606	1.11	63	100	74	0	0.006	0.9222
34	035	2270005015	1.0059	153.9027	1.23	63	100	74	0	0.6578	100.6377
34	035	2270005020	0.0373	5.7069	1.23	63	100	74	0	0.0244	3.7318
34	035	2270005045	0.0373	5.7069	1.23	63	100	74	0	0.0244	3.7318
34	035	2270006005	0.0283	4.3299	1.13	63	100	74	0	0.0171	2.6095
34	035	2270006010	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	035	2270006025	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	035	2280003000	0.1439	22.0167	0.87	0	0	0	0	0.1248	19.0885
34	035	2282005010	0.0102	1.5606	1.11	0	0	0	1.8	0.0203	3.1097
34	035	2282010005	0.0512	7.8336	1.11	0	0	0	0	0.0567	8.6718
34	035	2282010015	0.0818	12.5154	1.11	0	0	0	1.8	0.163	24.9382
34	035	2282020005	0.0512	7.8336	1.11	0	0	0	1.8	0.102	15.6092
34	035	2285002000	0.7043	107.7579	0.68	43	100	100	0	0.2726	41.7055
34	037	2260003020	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	037	2265003020	0.0189	2.8917	1.13	0	0	0	1.987	0.0424	6.487
34	037	2265005045	0.0124	1.8972	1.23	0	0	0	1.987	0.0302	4.6179
34	037	2270002003	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	037	2270002015	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	037	2270002018	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	037	2270002021	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	037	2270002030	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	037	2270002033	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	037	2270002036	0.0788	12.0564	1.17	63	100	74	0	0.0491	7.5169
34	037	2270002045	0.0964	14.7492	1.17	63	100	74	0	0.0601	9.1958
34	037	2270002048	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	037	2270002051	0.0964	14.7492	1.17	63	100	74	0	0.0601	9.1958
34	037	2270002054	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	037	2270002057	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	037	2270002060	0.1577	24.1281	1.17	63	100	74	0	0.0983	15.0433
34	037	2270002063	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	037	2270002066	0.0964	14.7492	1.17	63	100	74	0	0.0601	9.1958
34	037	2270002069	0.2628	40.2084	1.17	63	100	74	0	0.1639	25.0691
34	037	2270002072	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	037	2270002075	0.0876	13.4028	1.17	63	100	74	0	0.0546	8.3564
34	037	2270002081	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	037	2270003020	0.0283	4.3299	1.13	63	100	74	0	0.0171	2.6095
34	037	2270003030	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	037	2270004065	0.0102	1.5606	1.11	63	100	74	0	0.006	0.9222
34	037	2270005015	1.2915	197.5995	1.23	63	100	74	0	0.8445	129.2113
34	037	2270005020	0.0497	7.6041	1.23	63	100	74	0	0.0325	4.9724
34	037	2270005045	0.0497	7.6041	1.23	63	100	74	0	0.0325	4.9724
34	037	2270006005	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	037	2282005010	0.0102	1.5606	1.11	0	0	0	1.8	0.0203	3.1097
34	037	2282010005	0.0409	6.2577	1.11	0	0	0	0	0.0453	6.9273
34	037	2282010015	0.0716	10.9548	1.11	0	0	0	1.8	0.1427	21.8285
34	037	2282020005	0.0409	6.2577	1.11	0	0	0	1.8	0.0815	12.4691
34	037	2285002000	0.6162	94.2786	0.68	43	100	100	0	0.2385	36.4886
34	039	2260003010	0.0378	5.7834	1.13	0	0	0	0	0.0427	6.5295
34	039	2260003020	0.1227	18.7731	1.13	0	0	0	0	0.1385	21.1948
34	039	2260003030	0.0283	4.3299	1.13	0	0	0	0	0.032	4.8885
34	039	2265003010	0.0189	2.8917	1.13	0	0	0	1.987	0.0424	6.487

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	039	2265003020	0.4719	72.2007	1.13	0	0	0	1.987	1.0586	161.9695
34	039	2265003030	0.0189	2.8917	1.13	0	0	0	1.987	0.0424	6.487
34	039	2265003040	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	039	2265004010	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	039	2265004055	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	039	2265004070	0.0102	1.5606	1.11	0	0	0	1.987	0.0224	3.4327
34	039	2265006005	0.0189	2.8917	1.13	0	0	0	1.987	0.0424	6.487
34	039	2270002003	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	039	2270002012	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	039	2270002015	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	039	2270002018	0.184	28.152	1.17	63	100	74	0	0.1147	17.5522
34	039	2270002021	0.0876	13.4028	1.17	63	100	74	0	0.0546	8.3564
34	039	2270002030	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	039	2270002033	0.035	5.355	1.17	63	100	74	0	0.0218	3.3387
34	039	2270002036	0.4292	65.6676	1.17	63	100	74	0	0.2676	40.9423
34	039	2270002045	0.5256	80.4168	1.17	63	100	74	0	0.3277	50.1381
34	039	2270002048	0.2278	34.8534	1.17	63	100	74	0	0.142	21.7303
34	039	2270002051	0.4993	76.3929	1.17	63	100	74	0	0.3113	47.6293
34	039	2270002054	0.0438	6.7014	1.17	63	100	74	0	0.0273	4.1782
34	039	2270002057	0.0964	14.7492	1.17	63	100	74	0	0.0601	9.1958
34	039	2270002060	0.841	128.673	1.17	63	100	74	0	0.5243	80.2248
34	039	2270002063	0.0964	14.7492	1.17	63	100	74	0	0.0601	9.1958
34	039	2270002066	0.5168	79.0704	1.17	63	100	74	0	0.3222	49.2987
34	039	2270002069	1.4016	214.4448	1.17	63	100	74	0	0.8739	133.7017
34	039	2270002072	0.1226	18.7578	1.17	63	100	74	0	0.0764	11.6951
34	039	2270002075	0.4993	76.3929	1.17	63	100	74	0	0.3113	47.6293
34	039	2270002081	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	039	2270003010	0.0566	8.6598	1.13	63	100	74	0	0.0341	5.2189
34	039	2270003020	0.5474	83.7522	1.13	63	100	74	0	0.3299	50.4741
34	039	2270003030	0.4813	73.6389	1.13	63	100	74	0	0.2901	44.3792
34	039	2270003040	0.0944	14.4432	1.13	63	100	74	0	0.0569	8.7043
34	039	2270003050	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	039	2270004055	0.0102	1.5606	1.11	63	100	74	0	0.006	0.9222
34	039	2270004065	0.0205	3.1365	1.11	63	100	74	0	0.0121	1.8534
34	039	2270005015	0.0745	11.3985	1.23	63	100	74	0	0.0487	7.4535
34	039	2270006005	0.0755	11.5515	1.13	63	100	74	0	0.0455	6.9616
34	039	2270006010	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	039	2270006015	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	039	2270006025	0.0283	4.3299	1.13	63	100	74	0	0.0171	2.6095
34	039	2280003000	0.9522	145.6866	0.87	0	0	0	0	0.8256	126.3103
34	039	2282005010	0.0205	3.1365	1.11	0	0	0	1.8	0.0408	6.2498
34	039	2282010005	0.0512	7.8336	1.11	0	0	0	0	0.0567	8.6718
34	039	2282010015	0.0921	14.0913	1.11	0	0	0	1.8	0.1835	28.0783
34	039	2282020005	0.0512	7.8336	1.11	0	0	0	1.8	0.102	15.6092
34	039	2285002000	1.1696	178.9488	0.68	43	100	100	0	0.4527	69.2586
34	041	2260003020	0.0094	1.4382	1.13	0	0	0	0	0.0106	1.6237
34	041	2265003020	0.0094	1.4382	1.13	0	0	0	1.987	0.0211	3.2263
34	041	2265005045	0.0124	1.8972	1.23	0	0	0	1.987	0.0302	4.6179
34	041	2270002003	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	041	2270002015	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	041	2270002018	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	041	2270002021	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	041	2270002030	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	041	2270002033	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	041	2270002036	0.0526	8.0478	1.17	63	100	74	0	0.0328	5.0176
34	041	2270002045	0.0701	10.7253	1.17	63	100	74	0	0.0437	6.687
34	041	2270002048	0.0263	4.0239	1.17	63	100	74	0	0.0164	2.5088
34	041	2270002051	0.0701	10.7253	1.17	63	100	74	0	0.0437	6.687
34	041	2270002054	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	041	2270002057	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	041	2270002060	0.1139	17.4267	1.17	63	100	74	0	0.071	10.8652
34	041	2270002063	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	041	2270002066	0.0701	10.7253	1.17	63	100	74	0	0.0437	6.687
34	041	2270002069	0.184	28.152	1.17	63	100	74	0	0.1147	17.5522
34	041	2270002072	0.0175	2.6775	1.17	63	100	74	0	0.0109	1.6694
34	041	2270002075	0.0613	9.3789	1.17	63	100	74	0	0.0382	5.8475
34	041	2270002081	0.0088	1.3464	1.17	63	100	74	0	0.0055	0.8395
34	041	2270003020	0.0189	2.8917	1.13	63	100	74	0	0.0114	1.7427
34	041	2270003030	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	041	2270004065	0.0102	1.5606	1.11	63	100	74	0	0.006	0.9222
34	041	2270005015	0.9065	138.6945	1.23	63	100	74	0	0.5928	90.693
34	041	2270005020	0.0373	5.7069	1.23	63	100	74	0	0.0244	3.7318
34	041	2270005045	0.0248	3.7944	1.23	63	100	74	0	0.0162	2.4812
34	041	2270006005	0.0094	1.4382	1.13	63	100	74	0	0.0057	0.8667
34	041	2282005010	0.0102	1.5606	1.11	0	0	0	1.8	0.0203	3.1097
34	041	2282010005	0.0307	4.6971	1.11	0	0	0	0	0.034	5.1997
34	041	2282010015	0.0512	7.8336	1.11	0	0	0	1.8	0.102	15.6092
34	041	2282020005	0.0307	4.6971	1.11	0	0	0	1.8	0.0612	9.3594
34	041	2285002000	0.6162	94.2786	0.68	43	100	100	0	0.2385	36.4886
											23565.2877