

nj_ar

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07	
34	001	21020010C	0.0044	0.6732	0.42	21	100	23		0	0.0018	0.2697
34	001	21020020C	0.1074	16.4322	1.64	21	100	23		0	0.1679	25.6941
34	001	21020040C	0.0054	0.8262	2.1	36	100	8		0	0.011	1.6883
34	001	21020050C	0.0632	9.6696	1.99	42	100	8		0	0.1217	18.624
34	001	21020060C	0.3466	53.0298	0.42	31	100	11		0	0.1419	21.7179
34	001	21020070C	0.0084	1.2852	3.96	0	0	0		0	0.0332	5.0855
34	001	21030040C	0.1683	25.7499	2.47	0	0	0		0	0.4164	63.7053
34	001	21030050C	0.2127	32.5431	1.17	0	0	0		0	0.2482	37.9778
34	001	21030060C	0.796	121.788	1.4	0	0	0		0	1.1128	170.2596
34	001	21030070C	0.0042	0.6426	1.05	0	0	0		0	0.0044	0.6715
34	001	21040040C	0.1013	15.4989	1.38	0	0	0		0	0.1395	21.342
34	001	21040060C	0.1928	29.4984	1.19	0	0	0		0	0.2296	35.1326
34	001	21040070C	0.0106	1.6218	0.88	0	0	0		0	0.0093	1.4256
34	001	21040080C	0.0073	1.1169	1.35	0	0	0		0	0.0098	1.5033
34	001	21040110C	0.0007	0.1071	4.83	0	0	0		0	0.0034	0.5175
34	001	26010000C	0.0017	0.2601	1.22	0	0	0		0	0.0021	0.3168
34	001	28100010C	0.0356	5.4468	1	0	0	0		0	0.0356	5.4468
34	001	28100300C	0.018	2.754	1.35	0	0	0		0	0.0242	3.7069
34	001	28100600C	0.0005	0.0765	1.35	0	0	0		0	0.0007	0.103
34	003	21020010C	0.057	8.721	0.42	21	100	45		0	0.0218	3.3325
34	003	21020020C	1.3808	211.2624	1.64	21	100	45		0	2.0543	314.3028
34	003	21020040C	0.2767	42.3351	2.1	36	100	16		0	0.5486	83.9424
34	003	21020050C	0.5061	77.4333	1.99	42	100	16		0	0.9409	143.954
34	003	21020060C	3.5424	541.9872	0.42	31	100	22		0	1.3995	214.13
34	003	21020070C	0.1074	16.4322	3.96	0	0	0		0	0.425	65.0222
34	003	21030020C	0.0202	3.0906	1.64	0	0	0		0	0.0331	5.0624
34	003	21030040C	0.4451	68.1003	2.47	0	0	0		0	1.1012	168.4801
34	003	21030050C	0.5088	77.8464	1.17	0	0	0		0	0.5938	90.8467
34	003	21030060C	2.2456	343.5768	1.4	0	0	0		0	3.1393	480.3204
34	003	21030070C	0.0113	1.7289	1.05	0	0	0		0	0.0118	1.8067
34	003	21040010C	0.0002	0.0306	2.39	0	0	0		0	0.0005	0.0733
34	003	21040040C	0.3486	53.3358	0.95	0	0	0		0	0.3322	50.829
34	003	21040060C	1.2058	184.4874	0.82	0	0	0		0	0.9936	152.0176
34	003	21040070C	0.0177	2.7081	0.61	0	0	0		0	0.0108	1.6492
34	003	21040080C	0.0057	0.8721	0.93	0	0	0		0	0.0053	0.8128
34	003	21040110C	0.0025	0.3825	3.34	0	0	0		0	0.0084	1.2791

nj_ar

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	003	26010000C	0.0095	1.4535	0.84	0	0	0	0	0.008	1.2253
34	003	28100010C	0.0003	0.0459	1	0	0	0	0	0.0003	0.0459
34	003	28100300C	0.0662	10.1286	0.93	0	0	0	0	0.0617	9.4399
34	003	28100600C	0.0019	0.2907	0.93	0	0	0	0	0.0018	0.2709
34	005	21020010C	0.0158	2.4174	0.42	21	100	45	0	0.006	0.9237
34	005	21020020C	0.3833	58.6449	1.64	21	100	45	0	0.5702	87.2482
34	005	21020040C	0.0636	9.7308	2.1	36	100	16	0	0.1261	19.2943
34	005	21020060C	0.844	129.132	0.42	31	100	22	0	0.3335	51.0179
34	005	21020070C	0.0293	4.4829	3.96	0	0	0	0	0.1159	17.7388
34	005	21030020C	0.0074	1.1322	1.64	0	0	0	0	0.0121	1.8568
34	005	21030040C	0.1685	25.7805	2.47	0	0	0	0	0.4169	63.781
34	005	21030050C	0.0138	2.1114	1.17	0	0	0	0	0.0161	2.464
34	005	21030060C	0.749	114.597	1.4	0	0	0	0	1.0471	160.2066
34	005	21030070C	0.0041	0.6273	1.05	0	0	0	0	0.0043	0.6555
34	005	21040010C	0.0002	0.0306	3.24	0	0	0	0	0.0006	0.0993
34	005	21040040C	0.1418	21.6954	1.29	0	0	0	0	0.1831	28.0088
34	005	21040060C	0.3964	60.6492	1.12	0	0	0	0	0.4428	67.7452
34	005	21040070C	0.0127	1.9431	0.82	0	0	0	0	0.0105	1.6011
34	005	21040080C	0.0098	1.4994	1.26	0	0	0	0	0.0124	1.8922
34	005	21040110C	0.001	0.153	4.53	0	0	0	0	0.0045	0.6931
34	005	26010000C	0.0051	0.7803	1.14	0	0	0	0	0.0058	0.8903
34	005	28100010C	0.023	3.519	1	0	0	0	0	0.023	3.519
34	005	28100300C	0.0317	4.8501	1.26	0	0	0	0	0.04	6.1208
34	005	28100600C	0.0009	0.1377	1.26	0	0	0	0	0.0011	0.1738
34	007	21020010C	0.0202	3.0906	0.42	21	100	45	0	0.0077	1.181
34	007	21020020C	0.4926	75.3678	1.64	21	100	45	0	0.7329	112.1274
34	007	21020050C	0.2721	41.6313	1.99	42	100	16	0	0.5059	77.3955
34	007	21020070C	0.0359	5.4927	3.96	0	0	0	0	0.1421	21.7346
34	007	21030020C	0.0098	1.4994	1.64	0	0	0	0	0.0161	2.456
34	007	21030040C	0.2022	30.9366	2.47	0	0	0	0	0.5002	76.5371
34	007	21030050C	0.2485	38.0205	1.17	0	0	0	0	0.29	44.3699
34	007	21030060C	0.9181	140.4693	1.4	0	0	0	0	1.2835	196.3761
34	007	21030070C	0.0055	0.8415	1.05	0	0	0	0	0.0057	0.8794
34	007	21040010C	0.0003	0.0459	3.11	0	0	0	0	0.0009	0.1429
34	007	21040040C	0.201	30.753	1.24	0	0	0	0	0.249	38.103
34	007	21040060C	0.6134	93.8502	1.07	0	0	0	0	0.6576	100.6074

nj_ar

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	007	21040070C	0.0128	1.9584	0.79	0	0	0	0	0.0101	1.5491
34	007	21040080C	0.0036	0.5508	1.21	0	0	0	0	0.0044	0.667
34	007	21040110C	0.0015	0.2295	4.35	0	0	0	0	0.0065	0.9976
34	007	26010000C	0.0043	0.6579	1.1	0	0	0	0	0.0047	0.7204
34	007	28100010C	0.0453	6.9309	1	0	0	0	0	0.0453	6.9309
34	007	28100300C	0.0403	6.1659	1.21	0	0	0	0	0.0488	7.4669
34	007	28100600C	0.0012	0.1836	1.21	0	0	0	0	0.0015	0.2223
34	009	21020010C	0.0006	0.0918	0.42	21	100	23	0	0.0002	0.037
34	009	21020020C	0.0161	2.4633	1.64	21	100	23	0	0.0252	3.8517
34	009	21020040C	0.0033	0.5049	2.1	36	100	8	0	0.0067	1.0317
34	009	21020050C	0.0122	1.8666	1.99	42	100	8	0	0.0235	3.5951
34	009	21020060C	0.0666	10.1898	0.42	31	100	11	0	0.0273	4.1731
34	009	21020070C	0.0012	0.1836	3.96	0	0	0	0	0.0047	0.7265
34	009	21030020C	0.0019	0.2907	1.64	0	0	0	0	0.0031	0.477
34	009	21030040C	0.0429	6.5637	2.47	0	0	0	0	0.1061	16.2386
34	009	21030050C	0.025	3.825	1.17	0	0	0	0	0.0292	4.4638
34	009	21030060C	0.2125	32.5125	1.4	0	0	0	0	0.2971	45.4525
34	009	21030070C	0.0009	0.1377	1.05	0	0	0	0	0.0009	0.1439
34	009	21040040C	0.0289	4.4217	1.67	0	0	0	0	0.0483	7.3931
34	009	21040060C	0.0786	12.0258	1.45	0	0	0	0	0.1137	17.3893
34	009	21040070C	0.016	2.448	1.07	0	0	0	0	0.0171	2.6145
34	009	21040080C	0.0051	0.7803	1.63	0	0	0	0	0.0083	1.275
34	009	21040110C	0.0002	0.0306	5.87	0	0	0	0	0.0012	0.1796
34	009	26010000C	0.001	0.153	1.48	0	0	0	0	0.0015	0.2261
34	009	28100010C	0.006	0.918	1	0	0	0	0	0.006	0.918
34	009	28100300C	0.0076	1.1628	1.63	0	0	0	0	0.0124	1.9
34	009	28100600C	0.0002	0.0306	1.63	0	0	0	0	0.0003	0.05
34	011	21020010C	0.0102	1.5606	0.42	21	100	45	0	0.0039	0.5963
34	011	21020020C	0.2501	38.2653	1.64	21	100	45	0	0.3721	56.9287
34	011	21020040C	0.052	7.956	2.1	36	100	16	0	0.1031	15.7752
34	011	21020050C	0.0105	1.6065	1.99	42	100	16	0	0.0195	2.9866
34	011	21020060C	0.5778	88.4034	0.42	31	100	22	0	0.2283	34.9267
34	011	21020070C	0.0195	2.9835	3.96	0	0	0	0	0.0772	11.8057
34	011	21030020C	0.0023	0.3519	1.64	0	0	0	0	0.0038	0.5775
34	011	21030040C	0.0503	7.6959	2.47	0	0	0	0	0.1244	19.0397
34	011	21030060C	0.2582	39.5046	1.4	0	0	0	0	0.361	55.2274

nj_ar

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	011	21030070C	0.0013	0.1989	1.05	0	0	0	0	0.0014	0.2079
34	011	21040010C	0.0001	0.0153	3.28	0	0	0	0	0.0003	0.0501
34	011	21040040C	0.087	13.311	1.3	0	0	0	0	0.1134	17.3575
34	011	21040060C	0.0836	12.7908	1.13	0	0	0	0	0.0943	14.428
34	011	21040070C	0.006	0.918	0.83	0	0	0	0	0.005	0.7647
34	011	21040080C	0.0051	0.7803	1.28	0	0	0	0	0.0065	0.9949
34	011	21040110C	0.0006	0.0918	4.58	0	0	0	0	0.0027	0.42
34	011	26010000C	0.0015	0.2295	1.15	0	0	0	0	0.0017	0.2644
34	011	28100010C	0.0672	10.2816	1	0	0	0	0	0.0672	10.2816
34	011	28100300C	0.011	1.683	1.28	0	0	0	0	0.014	2.1458
34	011	28100600C	0.0003	0.0459	1.28	0	0	0	0	0.0004	0.0585
34	013	21020010C	0.0354	5.4162	0.42	21	100	45	0	0.0135	2.0696
34	013	21020020C	0.8594	131.4882	1.64	21	100	45	0	1.2786	195.6198
34	013	21020040C	0.117	17.901	2.1	36	100	16	0	0.232	35.4943
34	013	21020050C	0.1451	22.2003	1.99	42	100	16	0	0.2698	41.2719
34	013	21020060C	2.762	422.586	0.42	31	100	22	0	1.0912	166.9566
34	013	21020070C	0.067	10.251	3.96	0	0	0	0	0.2651	40.5632
34	013	21030020C	0.0184	2.8152	1.64	0	0	0	0	0.0302	4.6141
34	013	21030040C	0.4006	61.2918	2.47	0	0	0	0	0.9911	151.6359
34	013	21030050C	0.402	61.506	1.17	0	0	0	0	0.4691	71.7775
34	013	21030060C	1.8639	285.1767	1.4	0	0	0	0	2.6057	398.677
34	013	21030070C	0.0102	1.5606	1.05	0	0	0	0	0.0107	1.6308
34	013	21040010C	0.0006	0.0918	2.03	0	0	0	0	0.0012	0.1866
34	013	21040040C	0.5003	76.5459	0.81	0	0	0	0	0.4047	61.9256
34	013	21040060C	0.8734	133.6302	0.7	0	0	0	0	0.6114	93.5411
34	013	21040070C	0.036	5.508	0.52	0	0	0	0	0.0186	2.8476
34	013	21040080C	0.0019	0.2907	0.79	0	0	0	0	0.0015	0.2299
34	013	21040110C	0.0036	0.5508	2.84	0	0	0	0	0.0102	1.5637
34	013	28100300C	0.0624	9.5472	0.79	0	0	0	0	0.0494	7.5518
34	013	28100600C	0.0018	0.2754	0.79	0	0	0	0	0.0014	0.2178
34	015	21020010C	0.0088	1.3464	0.42	21	100	45	0	0.0034	0.5145
34	015	21020020C	0.2172	33.2316	1.64	21	100	45	0	0.3231	49.4399
34	015	21020040C	0.0171	2.6163	2.1	36	100	16	0	0.0339	5.1876
34	015	21020070C	0.0153	2.3409	3.96	0	0	0	0	0.0605	9.2629
34	015	21030020C	0.0032	0.4896	1.64	0	0	0	0	0.0053	0.8039
34	015	21030040C	0.0722	11.0466	2.47	0	0	0	0	0.1786	27.3293

nj_ar

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxr07	pugr	dnox07	snox07
34	015	21030060C	0.2734	41.8302	1.4	0	0	0	0	0.3822	58.4786
34	015	21030070C	0.0017	0.2601	1.05	0	0	0	0	0.0018	0.2718
34	015	21040010C	0.0001	0.0153	3.81	0	0	0	0	0.0004	0.0583
34	015	21040040C	0.1019	15.5907	1.52	0	0	0	0	0.1545	23.6355
34	015	21040060C	0.1789	27.3717	1.31	0	0	0	0	0.2345	35.8843
34	015	21040070C	0.006	0.918	0.97	0	0	0	0	0.0058	0.8886
34	015	21040080C	0.0045	0.6885	1.48	0	0	0	0	0.0067	1.0204
34	015	21040110C	0.0007	0.1071	5.32	0	0	0	0	0.0037	0.5697
34	015	26010000C	0.0007	0.1071	1.34	0	0	0	0	0.0009	0.1435
34	015	28100010C	0.005	0.765	1	0	0	0	0	0.005	0.765
34	015	28100300C	0.0184	2.8152	1.48	0	0	0	0	0.0273	4.1721
34	015	28100600C	0.0005	0.0765	1.48	0	0	0	0	0.0007	0.1134
34	017	21020010C	0.0262	4.0086	0.42	21	100	45	0	0.01	1.5318
34	017	21020020C	0.6351	97.1703	1.64	21	100	45	0	0.9449	144.5638
34	017	21020040C	0.1207	18.4671	2.1	36	100	16	0	0.2393	36.6167
34	017	21020050C	0.1309	20.0277	1.99	42	100	16	0	0.2434	37.2329
34	017	21020060C	1.5782	241.4646	0.42	31	100	22	0	0.6235	95.3986
34	017	21020070C	0.0495	7.5735	3.96	0	0	0	0	0.1959	29.9683
34	017	21030020C	0.0098	1.4994	1.64	0	0	0	0	0.0161	2.4575
34	017	21030040C	0.1822	27.8766	2.47	0	0	0	0	0.4508	68.9667
34	017	21030060C	1.0553	161.4609	1.4	0	0	0	0	1.4753	225.7223
34	017	21030070C	0.0055	0.8415	1.05	0	0	0	0	0.0057	0.8794
34	017	21040010C	0.0003	0.0459	2.78	0	0	0	0	0.0008	0.1274
34	017	21040040C	0.3171	48.5163	1.11	0	0	0	0	0.3504	53.6105
34	017	21040060C	0.6539	100.0467	0.96	0	0	0	0	0.6251	95.6446
34	017	21040070C	0.0279	4.2687	0.71	0	0	0	0	0.0197	3.0137
34	017	21040080C	0.0002	0.0306	1.08	0	0	0	0	0.0002	0.033
34	017	21040110C	0.0023	0.3519	3.88	0	0	0	0	0.0089	1.3643
34	017	26010000C	0.03	4.59	0.98	0	0	0	0	0.0293	4.4844
34	017	28100300C	0.0444	6.7932	1.08	0	0	0	0	0.048	7.3367
34	017	28100600C	0.0013	0.1989	1.08	0	0	0	0	0.0014	0.2148
34	019	21020010C	0.005	0.765	0.42	21	100	45	0	0.0019	0.293
34	019	21020020C	0.1256	19.2168	1.64	21	100	45	0	0.1869	28.5895
34	019	21020040C	0.0123	1.8819	2.1	36	100	16	0	0.0244	3.7314
34	019	21020050C	0.0828	12.6684	1.99	42	100	16	0	0.1539	23.5514
34	019	21020060C	0.236	36.108	0.42	31	100	22	0	0.0932	14.2657

nj_ar

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	019	21020070C	0.0098	1.4994	3.96	0	0	0	0	0.0388	5.9331
34	019	21030020C	0.0017	0.2601	1.64	0	0	0	0	0.0028	0.4271
34	019	21030040C	0.0357	5.4621	2.47	0	0	0	0	0.0883	13.5132
34	019	21030050C	0.048	7.344	1.17	0	0	0	0	0.056	8.5704
34	019	21030060C	0.1643	25.1379	1.4	0	0	0	0	0.2297	35.1428
34	019	21030070C	0.0009	0.1377	1.05	0	0	0	0	0.0009	0.144
34	019	21040010C	0.0002	0.0306	3.25	0	0	0	0	0.0006	0.0994
34	019	21040040C	0.0627	9.5931	1.29	0	0	0	0	0.0811	12.4039
34	019	21040060C	0.0208	3.1824	1.12	0	0	0	0	0.0233	3.5611
34	019	21040070C	0.0074	1.1322	0.83	0	0	0	0	0.0061	0.9352
34	019	21040080C	0.0118	1.8054	1.26	0	0	0	0	0.0149	2.282
34	019	21040110C	0.0005	0.0765	4.54	0	0	0	0	0.0023	0.3473
34	019	26010000C	0.0016	0.2448	1.14	0	0	0	0	0.0018	0.2798
34	019	28100010C	0.0007	0.1071	1	0	0	0	0	0.0007	0.1071
34	019	28100300C	0.0086	1.3158	1.26	0	0	0	0	0.0109	1.6632
34	019	28100600C	0.0002	0.0306	1.26	0	0	0	0	0.0003	0.0387
34	021	21020010C	0.0184	2.8152	0.42	21	100	45	0	0.007	1.0757
34	021	21020020C	0.4462	68.2686	1.64	21	100	45	0	0.6638	101.5657
34	021	21020070C	0.0301	4.6053	3.96	0	0	0	0	0.1191	18.2232
34	021	21030040C	0.2297	35.1441	2.47	0	0	0	0	0.5683	86.9465
34	021	21030060C	0.8297	126.9441	1.4	0	0	0	0	1.1599	177.4679
34	021	21030070C	0.0056	0.8568	1.05	0	0	0	0	0.0059	0.8954
34	021	21040010C	0.0003	0.0459	3.16	0	0	0	0	0.0009	0.1452
34	021	21040040C	0.1584	24.2352	1.26	0	0	0	0	0.1994	30.5121
34	021	21040060C	0.3397	51.9741	1.09	0	0	0	0	0.3699	56.5998
34	021	21040070C	0.0097	1.4841	0.8	0	0	0	0	0.0078	1.1932
34	021	21040080C	0.0034	0.5202	1.23	0	0	0	0	0.0042	0.6404
34	021	21040110C	0.0011	0.1683	4.42	0	0	0	0	0.0049	0.7435
34	021	26010000C	0.0032	0.4896	1.11	0	0	0	0	0.0036	0.5449
34	021	28100300C	0.0261	3.9933	1.23	0	0	0	0	0.0321	4.9158
34	021	28100600C	0.0007	0.1071	1.23	0	0	0	0	0.0009	0.1318
34	023	21020010C	0.0518	7.9254	0.42	21	100	45	0	0.0198	3.0285
34	023	21020020C	1.0773	164.8269	1.64	21	100	45	0	1.6027	245.219
34	023	21020040C	0.199	30.447	2.1	36	100	16	0	0.3946	60.3706
34	023	21020060C	1.477	225.981	0.42	31	100	22	0	0.5835	89.2813
34	023	21020070C	0.0783	11.9799	3.96	0	0	0	0	0.3098	47.4045

nj_ar

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	023	21030020C	0.0149	2.2797	1.64	0	0	0	0	0.0244	3.7364
34	023	21030040C	0.3287	50.2911	2.47	0	0	0	0	0.8132	124.4202
34	023	21030050C	0.1382	21.1446	1.17	0	0	0	0	0.1613	24.6757
34	023	21030060C	1.485	227.205	1.4	0	0	0	0	2.076	317.6326
34	023	21030070C	0.0083	1.2699	1.05	0	0	0	0	0.0087	1.327
34	023	21040010C	0.0002	0.0306	3.42	0	0	0	0	0.0007	0.1045
34	023	21040040C	0.2454	37.5462	1.36	0	0	0	0	0.3335	51.0253
34	023	21040060C	0.7324	112.0572	1.18	0	0	0	0	0.8613	131.7793
34	023	21040070C	0.0155	2.3715	0.87	0	0	0	0	0.0134	2.0561
34	023	21040080C	0.0035	0.5355	1.33	0	0	0	0	0.0046	0.7111
34	023	21040110C	0.0018	0.2754	4.77	0	0	0	0	0.0086	1.3131
34	023	26010000C	0.0063	0.9639	1.2	0	0	0	0	0.0076	1.1586
34	023	28100010C	0.0039	0.5967	1	0	0	0	0	0.0039	0.5967
34	023	28100300C	0.0539	8.2467	1.33	0	0	0	0	0.0716	10.9516
34	023	28100600C	0.0016	0.2448	1.33	0	0	0	0	0.0021	0.3251
34	025	21020010C	0.014	2.142	0.42	21	100	45	0	0.0053	0.8185
34	025	21020020C	0.3397	51.9741	1.64	21	100	45	0	0.5054	77.3238
34	025	21020040C	0.0675	10.3275	2.1	36	100	16	0	0.1338	20.4775
34	025	21020050C	0.2128	32.5584	1.99	42	100	16	0	0.3956	60.5284
34	025	21020060C	0.6496	99.3888	0.42	31	100	22	0	0.2566	39.2668
34	025	21020070C	0.0265	4.0545	3.96	0	0	0	0	0.1049	16.0437
34	025	21030020C	0.0107	1.6371	1.64	0	0	0	0	0.0175	2.6799
34	025	21030040C	0.2128	32.5584	2.47	0	0	0	0	0.5265	80.5495
34	025	21030050C	0.0445	6.8085	1.17	0	0	0	0	0.0519	7.9455
34	025	21030060C	1.1364	173.8692	1.4	0	0	0	0	1.5887	243.0691
34	025	21030070C	0.006	0.918	1.05	0	0	0	0	0.0063	0.9593
34	025	21040010C	0.0001	0.0153	2.5	0	0	0	0	0.0003	0.0383
34	025	21040040C	0.2108	32.2524	1	0	0	0	0	0.21	32.1234
34	025	21040060C	0.5666	86.6898	0.86	0	0	0	0	0.4884	74.7266
34	025	21040070C	0.0227	3.4731	0.64	0	0	0	0	0.0144	2.2089
34	025	21040080C	0.0057	0.8721	0.97	0	0	0	0	0.0056	0.8494
34	025	21040110C	0.0015	0.2295	3.5	0	0	0	0	0.0052	0.8021
34	025	26010000C	0.0095	1.4535	0.88	0	0	0	0	0.0084	1.2805
34	025	28100010C	0.0071	1.0863	1	0	0	0	0	0.0071	1.0863
34	025	28100300C	0.0444	6.7932	0.97	0	0	0	0	0.0432	6.6166
34	025	28100600C	0.0013	0.1989	0.97	0	0	0	0	0.0013	0.1937

nj_ar

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07	
34	027	21020010C	0.0288	4.4064	0.42	21	100	45		0	0.011	1.6838
34	027	21020020C	0.6991	106.9623	1.64	21	100	45		0	1.0401	159.1317
34	027	21020040C	0.1313	20.0889	2.1	36	100	16		0	0.2603	39.8325
34	027	21020050C	0.3893	59.5629	1.99	42	100	16		0	0.7237	110.7316
34	027	21020060C	2.5958	397.1574	0.42	31	100	22		0	1.0256	156.9102
34	027	21020070C	0.0545	8.3385	3.96	0	0	0		0	0.2157	32.9954
34	027	21030020C	0.0108	1.6524	1.64	0	0	0		0	0.0177	2.7066
34	027	21030040C	0.2388	36.5364	2.47	0	0	0		0	0.5908	90.3911
34	027	21030060C	1.1586	177.2658	1.4	0	0	0		0	1.6197	247.8176
34	027	21030070C	0.0052	0.7956	1.05	0	0	0		0	0.0054	0.8314
34	027	21040010C	0.0002	0.0306	2.56	0	0	0		0	0.0005	0.0783
34	027	21040040C	0.2215	33.8895	1.02	0	0	0		0	0.2255	34.4995
34	027	21040060C	0.349	53.397	0.88	0	0	0		0	0.3075	47.0428
34	027	21040070C	0.0164	2.5092	0.65	0	0	0		0	0.0107	1.631
34	027	21040080C	0.0174	2.6622	1	0	0	0		0	0.0173	2.6489
34	027	21040110C	0.0016	0.2448	3.57	0	0	0		0	0.0057	0.8744
34	027	26010000C	0.0415	6.3495	0.9	0	0	0		0	0.0374	5.7146
34	027	28100010C	0.0084	1.2852	1	0	0	0		0	0.0084	1.2852
34	027	28100300C	0.0338	5.1714	1	0	0	0		0	0.0336	5.1455
34	027	28100600C	0.001	0.153	1	0	0	0		0	0.001	0.1522
34	029	21020010C	0.004	0.612	0.42	21	100	45		0	0.0015	0.2339
34	029	21020020C	0.1004	15.3612	1.64	21	100	45		0	0.1494	22.8534
34	029	21020040C	0.0201	3.0753	2.1	36	100	16		0	0.0399	6.0977
34	029	21020050C	0.0763	11.6739	1.99	42	100	16		0	0.1418	21.7026
34	029	21020060C	0.4072	62.3016	0.42	31	100	22		0	0.1609	24.6143
34	029	21020070C	0.0077	1.1781	3.96	0	0	0		0	0.0305	4.6617
34	029	21030020C	0.006	0.918	1.64	0	0	0		0	0.0098	1.5028
34	029	21030040C	0.0842	12.8826	2.47	0	0	0		0	0.2083	31.8716
34	029	21030060C	0.6563	100.4139	1.4	0	0	0		0	0.9175	140.3786
34	029	21030070C	0.0033	0.5049	1.05	0	0	0		0	0.0034	0.5276
34	029	21040040C	0.1229	18.8037	1.78	0	0	0		0	0.219	33.5082
34	029	21040060C	0.3514	53.7642	1.54	0	0	0		0	0.5419	82.9044
34	029	21040070C	0.0235	3.5955	1.14	0	0	0		0	0.0267	4.0917
34	029	21040080C	0.0099	1.5147	1.74	0	0	0		0	0.0172	2.6386
34	029	21040110C	0.0009	0.1377	6.25	0	0	0		0	0.0056	0.8605
34	029	26010000C	0.001	0.153	1.58	0	0	0		0	0.0016	0.2411

nj_ar

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07	
34	029	28100010C	0.0667	10.2051	1	0	0	0	0	0	0.0667	10.2051
34	029	28100300C	0.0347	5.3091	1.74	0	0	0	0	0	0.0604	9.2485
34	029	28100600C	0.001	0.153	1.74	0	0	0	0	0	0.0017	0.2665
34	031	21020010C	0.0348	5.3244	0.42	21	100	45	0	0	0.0133	2.0346
34	031	21020020C	0.8461	129.4533	1.64	21	100	45	0	1.2588	192.5924	
34	031	21020040C	0.1385	21.1905	2.1	36	100	16	0	0.2746	42.0167	
34	031	21020050C	0.5623	86.0319	1.99	42	100	16	0	1.0454	159.9394	
34	031	21020060C	2.446	374.238	0.42	31	100	22	0	0.9664	147.8551	
34	031	21020070C	0.066	10.098	3.96	0	0	0	0	0.2612	39.9578	
34	031	21030020C	0.0079	1.2087	1.64	0	0	0	0	0.0129	1.9799	
34	031	21030040C	0.16	24.48	2.47	0	0	0	0	0.3958	60.5635	
34	031	21030050C	0.2175	33.2775	1.17	0	0	0	0	0.2538	38.8348	
34	031	21030060C	0.86	131.58	1.4	0	0	0	0	1.2023	183.9488	
34	031	21030070C	0.0044	0.6732	1.05	0	0	0	0	0.0046	0.7035	
34	031	21040010C	0.0001	0.0153	2.72	0	0	0	0	0.0003	0.0417	
34	031	21040040C	0.1857	28.4121	1.08	0	0	0	0	0.2013	30.7987	
34	031	21040060C	0.6096	93.2688	0.94	0	0	0	0	0.5718	87.4861	
34	031	21040070C	0.0196	2.9988	0.69	0	0	0	0	0.0136	2.0752	
34	031	21040080C	0.007	1.071	1.06	0	0	0	0	0.0074	1.1353	
34	031	21040110C	0.0013	0.1989	3.8	0	0	0	0	0.0049	0.7566	
34	031	26010000C	0.0041	0.6273	0.96	0	0	0	0	0.0039	0.601	
34	031	28100010C	0.0031	0.4743	1	0	0	0	0	0.0031	0.4743	
34	031	28100300C	0.0363	5.5539	1.06	0	0	0	0	0.0385	5.8871	
34	031	28100600C	0.001	0.153	1.06	0	0	0	0	0.0011	0.1622	
34	033	21020010C	0.0038	0.5814	0.42	21	100	45	0	0.0015	0.2222	
34	033	21020020C	0.0952	14.5656	1.64	21	100	45	0	0.1416	21.6698	
34	033	21020040C	0.0064	0.9792	2.1	36	100	16	0	0.0127	1.9416	
34	033	21020070C	0.0035	0.5355	3.96	0	0	0	0	0.0138	2.119	
34	033	21030020C	0.0007	0.1071	1.65	0	0	0	0	0.0012	0.1766	
34	033	21030040C	0.0174	2.6622	2.47	0	0	0	0	0.043	6.5863	
34	033	21030050C	0.0223	3.4119	1.17	0	0	0	0	0.026	3.9817	
34	033	21030060C	0.0891	13.6323	1.4	0	0	0	0	0.1246	19.058	
34	033	21030070C	0.0003	0.0459	1.05	0	0	0	0	0.0003	0.048	
34	033	21040040C	0.0453	6.9309	1.37	0	0	0	0	0.0619	9.4745	
34	033	21040060C	0.0331	5.0643	1.18	0	0	0	0	0.0392	5.9911	
34	033	21040070C	0.0031	0.4743	0.87	0	0	0	0	0.0027	0.4141	

nj_ar

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	033	21040080C	0.0041	0.6273	1.34	0	0	0	0	0.0055	0.8381
34	033	21040110C	0.0003	0.0459	4.8	0	0	0	0	0.0014	0.2201
34	033	26010000C	0.0046	0.7038	1.21	0	0	0	0	0.0056	0.8509
34	033	28100010C	0.0041	0.6273	1	0	0	0	0	0.0041	0.6273
34	033	28100300C	0.0052	0.7956	1.34	0	0	0	0	0.0069	1.0629
34	033	28100600C	0.0001	0.0153	1.34	0	0	0	0	0.0001	0.0204
34	035	21020010C	0.0152	2.3256	0.42	21	100	45	0	0.0058	0.8908
34	035	21020020C	0.3707	56.7171	1.64	21	100	45	0	0.5515	84.3801
34	035	21020040C	0.0616	9.4248	2.1	36	100	16	0	0.1221	18.6876
34	035	21020050C	0.2344	35.8632	1.99	42	100	16	0	0.4358	66.6722
34	035	21020060C	0.7546	115.4538	0.42	31	100	22	0	0.2981	45.6139
34	035	21020070C	0.0289	4.4217	3.96	0	0	0	0	0.1144	17.4967
34	035	21030020C	0.0059	0.9027	1.64	0	0	0	0	0.0097	1.4786
34	035	21030040C	0.1341	20.5173	2.47	0	0	0	0	0.3318	50.7598
34	035	21030050C	0.1537	23.5161	1.17	0	0	0	0	0.1794	27.4433
34	035	21030060C	0.6581	100.6893	1.4	0	0	0	0	0.92	140.7636
34	035	21030070C	0.0033	0.5049	1.05	0	0	0	0	0.0034	0.5276
34	035	21040010C	0.0001	0.0153	3.12	0	0	0	0	0.0003	0.0477
34	035	21040040C	0.0888	13.5864	1.24	0	0	0	0	0.1101	16.8471
34	035	21040060C	0.2435	37.2555	1.07	0	0	0	0	0.2613	39.9752
34	035	21040070C	0.006	0.918	0.79	0	0	0	0	0.0048	0.7271
34	035	21040080C	0.0049	0.7497	1.21	0	0	0	0	0.0059	0.9086
34	035	21040110C	0.0006	0.0918	4.35	0	0	0	0	0.0026	0.3994
34	035	26010000C	0.0038	0.5814	1.1	0	0	0	0	0.0042	0.6372
34	035	28100010C	0.0043	0.6579	1	0	0	0	0	0.0043	0.6579
34	035	28100300C	0.0192	2.9376	1.21	0	0	0	0	0.0233	3.5604
34	035	28100600C	0.0005	0.0765	1.21	0	0	0	0	0.0006	0.0927
34	037	21020010C	0.002	0.306	0.42	21	100	45	0	0.0008	0.1172
34	037	21020020C	0.05	7.65	1.64	21	100	45	0	0.0744	11.3812
34	037	21020040C	0.0007	0.1071	2.1	36	100	16	0	0.0014	0.2122
34	037	21020050C	0.038	5.814	1.99	42	100	16	0	0.0706	10.8086
34	037	21020060C	0.1824	27.9072	0.42	31	100	22	0	0.0721	11.0257
34	037	21020070C	0.0039	0.5967	3.96	0	0	0	0	0.0154	2.3611
34	037	21030020C	0.0015	0.2295	1.64	0	0	0	0	0.0025	0.3771
34	037	21030040C	0.0352	5.3856	2.47	0	0	0	0	0.0871	13.324
34	037	21030050C	0.0437	6.6861	1.17	0	0	0	0	0.051	7.8027

nj_ar

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	037	21030060C	0.1744	26.6832	1.4	0	0	0	0	0.2438	37.3031
34	037	21030070C	0.0008	0.1224	1.05	0	0	0	0	0.0008	0.128
34	037	21040040C	0.083	12.699	1.51	0	0	0	0	0.125	19.1247
34	037	21040060C	0.0165	2.5245	1.3	0	0	0	0	0.0215	3.2894
34	037	21040070C	0.0155	2.3715	0.96	0	0	0	0	0.0149	2.2814
34	037	21040080C	0.0213	3.2589	1.47	0	0	0	0	0.0314	4.7971
34	037	21040110C	0.0006	0.0918	5.28	0	0	0	0	0.0032	0.4851
34	037	26010000C	0.0002	0.0306	1.33	0	0	0	0	0.0003	0.0408
34	037	28100010C	0.0025	0.3825	1	0	0	0	0	0.0025	0.3825
34	037	28100300C	0.0104	1.5912	1.47	0	0	0	0	0.0153	2.3422
34	037	28100600C	0.0003	0.0459	1.47	0	0	0	0	0.0004	0.0676
34	039	21020010C	0.0392	5.9976	0.42	21	100	45	0	0.015	2.2918
34	039	21020020C	0.9511	145.5183	1.64	21	100	45	0	1.415	216.4929
34	039	21020040C	0.1841	28.1673	2.1	36	100	16	0	0.365	55.8504
34	039	21020070C	0.0742	11.3526	3.96	0	0	0	0	0.2936	44.9222
34	039	21030020C	0.0101	1.5453	1.64	0	0	0	0	0.0166	2.5343
34	039	21030040C	0.1818	27.8154	2.47	0	0	0	0	0.4498	68.8153
34	039	21030060C	1.0912	166.9536	1.4	0	0	0	0	1.5255	233.4011
34	039	21030070C	0.0011	0.1683	1.05	0	0	0	0	0.0011	0.1759
34	039	21040010C	0.0003	0.0459	2.38	0	0	0	0	0.0007	0.1091
34	039	21040040C	0.2683	41.0499	0.95	0	0	0	0	0.2538	38.8332
34	039	21040060C	0.5906	90.3618	0.82	0	0	0	0	0.4831	73.916
34	039	21040070C	0.0132	2.0196	0.6	0	0	0	0	0.008	1.2198
34	039	21040080C	0.0013	0.1989	0.93	0	0	0	0	0.0012	0.184
34	039	21040110C	0.0019	0.2907	3.32	0	0	0	0	0.0063	0.9648
34	039	26010000C	0.004	0.612	0.84	0	0	0	0	0.0033	0.5116
34	039	28100300C	0.0396	6.0588	0.93	0	0	0	0	0.0366	5.6044
34	039	28100600C	0.0011	0.1683	0.93	0	0	0	0	0.001	0.1557
34	041	21020010C	0.0062	0.9486	0.42	0	0	0	0	0.0026	0.4003
34	041	21020020C	0.1541	23.5773	1.64	0	0	0	0	0.2532	38.7375
34	041	21020040C	0.0262	4.0086	2.1	0	0	0	0	0.0551	8.4341
34	041	21020050C	0.0061	0.9333	1.99	0	0	0	0	0.0122	1.8601
34	041	21020070C	0.012	1.836	3.96	0	0	0	0	0.0475	7.2651
34	041	21030020C	0.0012	0.1836	1.64	0	0	0	0	0.002	0.3011
34	041	21030040C	0.0271	4.1463	2.47	0	0	0	0	0.067	10.2579
34	041	21030050C	0.0246	3.7638	1.17	0	0	0	0	0.0287	4.3924

nj_ar

fipsst	fipscty	scc	dnox95	snox95	gf9507	noxce07	noxre07	noxrp07	pugr	dnox07	snox07
34	041	21030060C	0.1447	22.1391	1.4	0	0	0	0	0.2023	30.9505
34	041	21030070C	0.0006	0.0918	1.05	0	0	0	0	0.0006	0.0959
34	041	21040010C	0.0002	0.0306	3.12	0	0	0	0	0.0006	0.0955
34	041	21040040C	0.0606	9.2718	1.24	0	0	0	0	0.0753	11.5156
34	041	21040060C	0.04	6.12	1.07	0	0	0	0	0.043	6.5729
34	041	21040070C	0.0047	0.7191	0.79	0	0	0	0	0.0037	0.5695
34	041	21040080C	0.0102	1.5606	1.21	0	0	0	0	0.0124	1.8946
34	041	21040110C	0.0004	0.0612	4.35	0	0	0	0	0.0017	0.2665
34	041	26010000C	0.0003	0.0459	1.1	0	0	0	0	0.0003	0.0504
34	041	28100010C	0.0018	0.2754	1	0	0	0	0	0.0018	0.2754
34	041	28100300C	0.0073	1.1169	1.21	0	0	0	0	0.0089	1.3559
34	041	28100600C	0.0002	0.0306	1.21	0	0	0	0	0.0002	0.0371
12430.86											