

US EPA's 2014 National Air Toxics Assessment (NATA)

Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

	A	B	C	D	E	F	G	H	I	J	K	L
1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
2	US	Entire US	00000000000	312,572,412		31.6890		1.2861	30.4029		1.6837	30.0053
3	GA	Entire State	13000000000	9,687,561		42.1609		2.4010	39.7599		2.4579	39.7031
4	GA	Appling	13001000000	18,236		36.1766		0.4305	35.7461		0.1198	36.0568
5	GA	Appling	13001950100	3,190		36.3012		0.4516	35.8496		0.0384	36.2628
6	GA	Appling	13001950200	4,530		36.9203		0.4511	36.4693		0.1081	36.8122
7	GA	Appling	13001950300	5,176		36.6918		0.4028	36.2890		0.1226	36.5693
8	GA	Appling	13001950400	1,476		34.5758		0.4170	34.1588		0.0911	34.4847
9	GA	Appling	13001950500	3,864		35.1230		0.4310	34.6921		0.2080	34.9150
10	GA	Atkinson	13003000000	8,375		37.0139		0.3895	36.6244		0.1866	36.8274
11	GA	Atkinson	13003960100	2,077		37.1210		0.4062	36.7148		0.2733	36.8478
12	GA	Atkinson	13003960200	5,053		37.0520		0.3858	36.6662		0.1615	36.8905
13	GA	Atkinson	13003960300	1,245		36.6805		0.3767	36.3038		0.1434	36.5371
14	GA	Bacon	13005000000	11,096		35.9313		0.4169	35.5144		0.1501	35.7812
15	GA	Bacon	13005970100	3,057		35.2604		0.4152	34.8453		0.1463	35.1142
16	GA	Bacon	13005970201	4,233		36.1891		0.4212	35.7678		0.1498	36.0393
17	GA	Bacon	13005970202	3,806		36.1835		0.4136	35.7700		0.1536	36.0299
18	GA	Baker	13007000000	3,451		38.1522		0.4150	37.7372		0.1072	38.0450
19	GA	Baker	13007960100	2,198		38.5477		0.4071	38.1406		0.1062	38.4415
20	GA	Baker	13007960200	1,253		37.4585		0.4289	37.0296		0.1090	37.3495
21	GA	Baldwin	13009000000	45,720		43.4946		1.5251	41.9695		0.2164	43.2782
22	GA	Baldwin	13009970100	5,401		42.9602		1.6704	41.2898		0.2148	42.7454
23	GA	Baldwin	13009970200	6,883		43.6170		1.6286	41.9885		0.2642	43.3529
24	GA	Baldwin	13009970300	6,098		43.9309		1.6632	42.2677		0.2454	43.6855
25	GA	Baldwin	13009970400	4,336		44.2955		1.5728	42.7227		0.1738	44.1217
26	GA	Baldwin	13009970500	7,114		43.7914		1.4766	42.3148		0.1990	43.5924
27	GA	Baldwin	13009970600	3,923		43.6930		1.4451	42.2479		0.1669	43.5262
28	GA	Baldwin	13009970701	2,632		43.7964		1.5075	42.2888		0.1539	43.6425
29	GA	Baldwin	13009970702	2,297		43.6798		1.5416	42.1382		0.1520	43.5278
30	GA	Baldwin	13009970800	7,036		42.3291		1.2581	41.0710		0.2616	42.0675

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
31	GA	Banks	13011000000	18,395		34.5170		0.7714	33.7456		0.9417	33.5753
32	GA	Banks	13011970100	5,208		32.3258		0.5108	31.8150		0.3147	32.0111
33	GA	Banks	13011970200	5,017		34.2417		0.6830	33.5587		0.9985	33.2432
34	GA	Banks	13011970300	4,366		34.8400		0.8298	34.0102		1.1337	33.7063
35	GA	Banks	13011970400	3,804		37.5094		1.1777	36.3317		1.5051	36.0043
36	GA	Barrow	13013000000	69,367		43.4472		5.8546	37.5926		6.1125	37.3347
37	GA	Barrow	13013180103	4,668		38.5297		1.2021	37.3276		1.4283	37.1014
38	GA	Barrow	13013180104	2,016		46.5379		8.2772	38.2607		8.4603	38.0776
39	GA	Barrow	13013180105	2,501		40.0279		2.7127	37.3151		2.9331	37.0948
40	GA	Barrow	13013180106	2,624		40.1162		2.4013	37.7149		2.6163	37.4999
41	GA	Barrow	13013180107	3,854		54.9906		17.9245	37.0662		18.1554	36.8352
42	GA	Barrow	13013180108	2,931		76.3813		37.9586	38.4228		38.2243	38.1570
43	GA	Barrow	13013180203	3,187		40.8344		3.2811	37.5533		3.5328	37.3015
44	GA	Barrow	13013180204	2,416		43.5733		5.1621	38.4112		5.4252	38.1481
45	GA	Barrow	13013180205	4,042		45.7678		8.0403	37.7275		8.3756	37.3922
46	GA	Barrow	13013180206	2,887		40.1062		2.7214	37.3848		2.9863	37.1200
47	GA	Barrow	13013180301	2,062		42.7550		3.0321	39.7229		3.2918	39.4632
48	GA	Barrow	13013180302	5,749		38.1828		1.6932	36.4896		1.9558	36.2269
49	GA	Barrow	13013180303	4,229		40.1673		3.7630	36.4043		4.0150	36.1523
50	GA	Barrow	13013180401	5,191		40.3547		3.1339	37.2208		3.4452	36.9095
51	GA	Barrow	13013180402	5,993		40.5700		2.8623	37.7076		3.1703	37.3997
52	GA	Barrow	13013180501	5,079		44.2971		5.7572	38.5399		6.0679	38.2292
53	GA	Barrow	13013180502	4,534		41.4159		3.6071	37.8089		3.8261	37.5898
54	GA	Barrow	13013180503	5,404		40.6793		2.9971	37.6822		3.1783	37.5011
55	GA	Bartow	13015000000	100,157		40.0909		0.8169	39.2739		1.1162	38.9746
56	GA	Bartow	13015960101	1,694		35.7539		0.7267	35.0273		0.4607	35.2932
57	GA	Bartow	13015960102	9,507		38.6661		0.9503	37.7157		0.9862	37.6799
58	GA	Bartow	13015960200	10,802		39.0655		0.7202	38.3452		0.4731	38.5924
59	GA	Bartow	13015960300	6,647		38.8505		0.6224	38.2281		0.5314	38.3191

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
60	GA	Bartow	13015960401	8,944		40.2364		0.1517	40.0847		0.6764	39.5600
61	GA	Bartow	13015960402	8,926		42.2442		0.7692	41.4750		2.3790	39.8652
62	GA	Bartow	13015960500	7,384		40.1598		0.1893	39.9705		0.5371	39.6227
63	GA	Bartow	13015960600	8,969		41.7371		2.1421	39.5950		2.5334	39.2037
64	GA	Bartow	13015960700	7,249		41.1501		0.8707	40.2794		1.2665	39.8835
65	GA	Bartow	13015960801	3,579		40.9320		1.0234	39.9086		1.3256	39.6064
66	GA	Bartow	13015960802	3,316		41.0290		1.1357	39.8932		1.3861	39.6429
67	GA	Bartow	13015960803	5,149		43.2326		1.1995	42.0330		1.5678	41.6647
68	GA	Bartow	13015960901	2,839		40.3130		1.2834	39.0296		1.7880	38.5250
69	GA	Bartow	13015960902	6,737		38.5500		0.3032	38.2469		0.5626	37.9874
70	GA	Bartow	13015961000	8,415		38.2120		0.6181	37.5938		0.4236	37.7883
71	GA	Ben Hill	13017000000	17,634		36.8487		0.4403	36.4085		0.1299	36.7188
72	GA	Ben Hill	13017960100	2,286		37.1064		0.5342	36.5722		0.1163	36.9901
73	GA	Ben Hill	13017960200	1,752		36.8311		0.4667	36.3644		0.1834	36.6476
74	GA	Ben Hill	13017960300	4,002		36.7077		0.3921	36.3157		0.1229	36.5849
75	GA	Ben Hill	13017960400	3,769		36.5831		0.4052	36.1779		0.1034	36.4797
76	GA	Ben Hill	13017960500	5,825		37.0217		0.4513	36.5704		0.1413	36.8804
77	GA	Berrien	13019000000	19,286		37.1255		0.3935	36.7320		0.1939	36.9316
78	GA	Berrien	13019970100	1,828		36.4043		0.3645	36.0398		0.1415	36.2629
79	GA	Berrien	13019970200	3,947		36.5052		0.3645	36.1407		0.1452	36.3600
80	GA	Berrien	13019970300	2,882		37.2941		0.4096	36.8845		0.2687	37.0254
81	GA	Berrien	13019970400	3,368		37.5942		0.4320	37.1622		0.1697	37.4245
82	GA	Berrien	13019970500	3,761		37.4875		0.4014	37.0861		0.3001	37.1874
83	GA	Berrien	13019970600	3,500		37.2230		0.3826	36.8404		0.1240	37.0989
84	GA	Bibb	13021000000	155,538		45.6612		1.0034	44.6579		0.4485	45.2127
85	GA	Bibb	13021010100	1,657		47.0137		1.0613	45.9524		0.4410	46.5727
86	GA	Bibb	13021010200	2,164		47.6453		1.0657	46.5796		0.4396	47.2057
87	GA	Bibb	13021010300	997		47.5095		1.0521	46.4574		0.4590	47.0504
88	GA	Bibb	13021010400	2,365		47.4153		1.0553	46.3601		0.4601	46.9553

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89	GA	Bibb	13021010500	3,195		46.9558		1.0628	45.8930		0.4785	46.4773
90	GA	Bibb	13021010800	1,315		47.9909		1.0712	46.9197		0.4641	47.5268
91	GA	Bibb	13021011000	4,972		46.7216		1.0237	45.6980		0.4707	46.2510
92	GA	Bibb	13021011100	2,240		46.0754		0.9499	45.1256		0.4727	45.6027
93	GA	Bibb	13021011500	1,401		47.0087		1.0553	45.9534		0.5208	46.4880
94	GA	Bibb	13021011701	2,539		45.2063		1.0051	44.2012		0.4430	44.7633
95	GA	Bibb	13021011702	4,425		44.7850		1.2544	43.5306		0.4412	44.3438
96	GA	Bibb	13021011800	3,625		46.4335		1.0015	45.4320		0.4258	46.0077
97	GA	Bibb	13021011900	2,167		47.1092		1.0328	46.0763		0.4446	46.6646
98	GA	Bibb	13021012000	4,330		45.7628		0.9949	44.7679		0.4733	45.2895
99	GA	Bibb	13021012101	2,261		45.4094		0.9362	44.4731		0.3671	45.0423
100	GA	Bibb	13021012102	4,673		45.5970		0.9953	44.6017		0.4137	45.1832
101	GA	Bibb	13021012200	2,341		45.8726		0.9888	44.8838		0.3913	45.4813
102	GA	Bibb	13021012300	2,851		46.5895		1.0307	45.5588		0.4213	46.1682
103	GA	Bibb	13021012400	4,305		46.3720		1.0381	45.3339		0.3867	45.9853
104	GA	Bibb	13021012500	3,428		46.9007		1.0310	45.8697		0.4399	46.4607
105	GA	Bibb	13021012600	4,171		47.2743		1.0185	46.2558		0.5777	46.6966
106	GA	Bibb	13021012700	2,184		47.0446		1.0223	46.0223		0.5511	46.4935
107	GA	Bibb	13021012800	3,260		46.5841		1.0086	45.5755		0.7109	45.8732
108	GA	Bibb	13021012900	1,837		46.3745		0.9369	45.4375		0.8654	45.5090
109	GA	Bibb	13021013101	6,119		46.4395		0.9438	45.4957		0.4486	45.9909
110	GA	Bibb	13021013102	4,340		46.0825		0.8955	45.1870		0.3906	45.6919
111	GA	Bibb	13021013201	6,034		45.5427		0.9097	44.6331		0.3129	45.2299
112	GA	Bibb	13021013202	2,952		45.8250		0.9291	44.8959		0.3277	45.4973
113	GA	Bibb	13021013302	4,420		43.3354		1.0345	42.3009		0.4291	42.9062
114	GA	Bibb	13021013407	4,229		45.2137		1.1063	44.1074		0.4221	44.7916
115	GA	Bibb	13021013408	4,418		45.3299		1.2605	44.0694		0.4744	44.8555
116	GA	Bibb	13021013409	4,143		44.2471		0.9246	43.3225		0.3883	43.8589
117	GA	Bibb	13021013410	5,582		45.0011		1.1199	43.8811		0.4212	44.5798

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118	GA	Bibb	13021013411	4,039		45.4951		1.2094	44.2857		0.6969	44.7982
119	GA	Bibb	13021013502	1,927		45.5951		0.9687	44.6264		0.5100	45.0851
120	GA	Bibb	13021013503	2,114		46.7226		0.8579	45.8647		0.6798	46.0428
121	GA	Bibb	13021013504	8,575		45.8378		0.7888	45.0491		0.4435	45.3944
122	GA	Bibb	13021013603	4,453		44.0998		0.9861	43.1137		0.3492	43.7505
123	GA	Bibb	13021013604	4,798		42.0467		0.8777	41.1691		0.3190	41.7278
124	GA	Bibb	13021013605	5,454		43.9566		0.9403	43.0164		0.3514	43.6053
125	GA	Bibb	13021013606	6,013		43.6208		0.9461	42.6747		0.3207	43.3001
126	GA	Bibb	13021013700	3,233		47.3485		1.0899	46.2585		0.4956	46.8528
127	GA	Bibb	13021013800	1,931		46.7779		0.9983	45.7797		0.4877	46.2902
128	GA	Bibb	13021013900	2,061		45.3260		1.0493	44.2767		0.7345	44.5915
129	GA	Bleckley	13023000000	13,063		39.5865		0.6339	38.9526		0.0982	39.4883
130	GA	Bleckley	13023790100	4,849		39.4377		0.6423	38.7954		0.1164	39.3213
131	GA	Bleckley	13023790200	2,651		39.7071		0.6336	39.0734		0.1298	39.5772
132	GA	Bleckley	13023790300	5,563		39.6588		0.6268	39.0320		0.0674	39.5915
133	GA	Brantley	13025000000	18,411		34.3292		0.3752	33.9540		0.0472	34.2820
134	GA	Brantley	13025960100	6,832		34.2669		0.3839	33.8830		0.0521	34.2149
135	GA	Brantley	13025960200	6,224		34.3906		0.3902	34.0004		0.0562	34.3344
136	GA	Brantley	13025960300	5,355		34.3372		0.3465	33.9907		0.0306	34.3066
137	GA	Brooks	13027000000	16,243		38.9558		0.3843	38.5715		0.1620	38.7938
138	GA	Brooks	13027960200	1,660		37.9803		0.3931	37.5872		0.1494	37.8310
139	GA	Brooks	13027960300	5,801		38.9204		0.3788	38.5416		0.1653	38.7551
140	GA	Brooks	13027960400	3,601		39.2273		0.3888	38.8385		0.1623	39.0650
141	GA	Brooks	13027960500	2,576		39.1375		0.3939	38.7436		0.1547	38.9828
142	GA	Brooks	13027960600	2,605		39.1015		0.3753	38.7262		0.1699	38.9317
143	GA	Bryan	13029000000	30,233		35.3911		0.4570	34.9341		0.0766	35.3145
144	GA	Bryan	13029920101	4,771		36.5039		0.4551	36.0488		0.0740	36.4299
145	GA	Bryan	13029920102	4,967		36.3047		0.4481	35.8566		0.0695	36.2353
146	GA	Bryan	13029920301	1,858		36.3807		0.5084	35.8723		0.0756	36.3051

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147	GA	Bryan	13029920303	5,140		39.5040		0.4316	39.0724		0.0843	39.4197
148	GA	Bryan	13029920305	4,012		35.1558		0.5187	34.6371		0.0924	35.0634
149	GA	Bryan	13029920306	9,485		32.0299		0.4404	31.5895		0.0710	31.9589
150	GA	Bulloch	13031000000	70,217		36.0441		0.5329	35.5113		0.0901	35.9540
151	GA	Bulloch	13031110100	3,981		35.2225		0.4913	34.7312		0.0836	35.1389
152	GA	Bulloch	13031110200	8,323		35.7463		0.5451	35.2011		0.0858	35.6605
153	GA	Bulloch	13031110300	7,988		35.6936		0.5368	35.1568		0.0861	35.6075
154	GA	Bulloch	13031110401	3,355		36.1115		0.5522	35.5594		0.0800	36.0315
155	GA	Bulloch	13031110403	6,801		36.3679		0.5572	35.8108		0.0928	36.2751
156	GA	Bulloch	13031110404	7,267		36.7258		0.5601	36.1657		0.1046	36.6212
157	GA	Bulloch	13031110500	4,045		36.5056		0.5498	35.9558		0.0962	36.4093
158	GA	Bulloch	13031110601	5,785		36.0756		0.5431	35.5325		0.0886	35.9870
159	GA	Bulloch	13031110602	3,983		35.9896		0.5583	35.4313		0.1078	35.8818
160	GA	Bulloch	13031110700	9,197		35.8191		0.5142	35.3050		0.0897	35.7294
161	GA	Bulloch	13031110800	2,542		36.0552		0.5551	35.5001		0.0826	35.9726
162	GA	Bulloch	13031110900	6,950		36.2426		0.4595	35.7831		0.0816	36.1610
163	GA	Burke	13033000000	23,316		37.7072		0.6349	37.0723		0.9272	36.7800
164	GA	Burke	13033950100	5,043		38.0279		0.7258	37.3021		1.1683	36.8596
165	GA	Burke	13033950200	2,833		37.7180		0.6787	37.0393		1.0402	36.6778
166	GA	Burke	13033950400	5,194		38.6553		0.6656	37.9897		0.9512	37.7041
167	GA	Burke	13033950500	5,350		37.9582		0.6748	37.2834		0.9609	36.9973
168	GA	Burke	13033950700	3,139		36.1812		0.4000	35.7812		0.6307	35.5505
169	GA	Burke	13033950900	1,757		35.9284		0.5112	35.4172		0.4089	35.5195
170	GA	Butts	13035000000	23,655		43.2902		2.1081	41.1821		2.4029	40.8873
171	GA	Butts	13035150100	8,089		42.9800		2.3056	40.6744		2.6054	40.3745
172	GA	Butts	13035150200	8,096		42.6289		1.8561	40.7728		2.1593	40.4696
173	GA	Butts	13035150300	7,470		44.3428		2.1675	42.1753		2.4474	41.8954
174	GA	Calhoun	13037000000	6,694		39.1245		0.4716	38.6530		0.0858	39.0388
175	GA	Calhoun	13037950100	3,163		39.2353		0.4787	38.7566		0.0918	39.1435

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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176	GA	Calhoun	13037950200	3,531		39.0253		0.4652	38.5601		0.0804	38.9449
177	GA	Camden	13039000000	50,513		32.8644		0.3689	32.4955		0.1311	32.7333
178	GA	Camden	13039010100	3,114		32.8885		0.3679	32.5206		0.0543	32.8342
179	GA	Camden	13039010200	5,108		32.2816		0.3326	31.9491		0.1003	32.1813
180	GA	Camden	13039010301	7,918		34.5821		0.4104	34.1718		0.1420	34.4402
181	GA	Camden	13039010302	4,387		34.2675		0.4017	33.8658		0.1486	34.1189
182	GA	Camden	13039010401	10,563		34.2712		0.3562	33.9150		0.1431	34.1280
183	GA	Camden	13039010402	5,417		31.6718		0.3719	31.2999		0.1271	31.5447
184	GA	Camden	13039010403	3,828		32.9705		0.3525	32.6180		0.1379	32.8326
185	GA	Camden	13039010500	2,757		30.7979		0.3688	30.4291		0.1388	30.6592
186	GA	Camden	13039010601	6,386		30.5154		0.3524	30.1629		0.1416	30.3738
187	GA	Camden	13039010602	1,035		28.0693		0.3728	27.6964		0.1453	27.9240
188	GA	Candler	13043000000	10,998		36.1961		0.5285	35.6676		0.0897	36.1065
189	GA	Candler	13043950100	5,091		36.1893		0.5592	35.6300		0.0905	36.0988
190	GA	Candler	13043950200	3,500		36.3778		0.5121	35.8657		0.0449	36.3329
191	GA	Candler	13043950300	2,407		35.9464		0.4873	35.4590		0.1530	35.7934
192	GA	Carroll	13045000000	110,527		38.7316		0.8229	37.9087		0.5004	38.2311
193	GA	Carroll	13045910101	5,929		39.4169		1.0412	38.3757		1.2500	38.1669
194	GA	Carroll	13045910103	5,020		39.8888		1.0681	38.8207		1.2620	38.6267
195	GA	Carroll	13045910104	9,273		38.5647		1.0719	37.4928		1.2713	37.2934
196	GA	Carroll	13045910200	11,728		40.2297		0.5606	39.6692		0.4098	39.8200
197	GA	Carroll	13045910300	6,310		37.6545		0.8277	36.8268		0.1367	37.5178
198	GA	Carroll	13045910400	3,281		37.1101		0.6589	36.4512		0.1585	36.9516
199	GA	Carroll	13045910501	8,876		38.3173		0.8470	37.4702		0.1671	38.1501
200	GA	Carroll	13045910502	2,920		38.6971		0.8163	37.8808		0.1675	38.5296
201	GA	Carroll	13045910600	5,568		38.7087		0.8639	37.8448		0.1715	38.5371
202	GA	Carroll	13045910701	9,171		38.8894		0.6194	38.2700		0.1847	38.7047
203	GA	Carroll	13045910702	7,738		39.0816		1.3664	37.7152		1.5181	37.5635
204	GA	Carroll	13045910703	7,972		38.6284		0.5473	38.0811		0.1970	38.4314

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205	GA	Carroll	13045910800	3,974		38.4166		0.6127	37.8039		0.3791	38.0374
206	GA	Carroll	13045910900	3,891		38.5742		0.7930	37.7812		0.2136	38.3606
207	GA	Carroll	13045911000	6,157		38.8782		0.8415	38.0367		0.1915	38.6867
208	GA	Carroll	13045911100	6,991		38.1896		0.8180	37.3715		0.1589	38.0307
209	GA	Carroll	13045911200	5,728		37.2548		0.6573	36.5974		0.1776	37.0772
210	GA	Catoosa	13047000000	63,942		39.3727		0.6411	38.7316		0.8777	38.4951
211	GA	Catoosa	13047030100	6,955		38.1633		0.6054	37.5580		0.8390	37.3244
212	GA	Catoosa	13047030201	4,708		39.9149		0.4482	39.4667		0.6386	39.2763
213	GA	Catoosa	13047030202	6,232		40.2293		0.4354	39.7939		0.7028	39.5265
214	GA	Catoosa	13047030301	7,334		37.5541		0.6523	36.9019		0.8747	36.6794
215	GA	Catoosa	13047030303	3,233		35.9468		0.6604	35.2863		0.8584	35.0883
216	GA	Catoosa	13047030304	3,651		35.6753		0.6927	34.9826		0.9096	34.7657
217	GA	Catoosa	13047030401	7,139		37.8488		0.8290	37.0198		1.0560	36.7928
218	GA	Catoosa	13047030402	6,192		40.8613		0.7034	40.1579		0.9104	39.9509
219	GA	Catoosa	13047030500	5,659		42.0102		0.7801	41.2301		1.0579	40.9523
220	GA	Catoosa	13047030600	5,122		41.5619		0.6813	40.8806		0.9797	40.5822
221	GA	Catoosa	13047030700	7,717		41.1814		0.5619	40.6196		0.8043	40.3771
222	GA	Charlton	13049000000	12,171		34.9752		0.3454	34.6298		0.0753	34.8999
223	GA	Charlton	13049010100	9,330		34.9691		0.3449	34.6242		0.0572	34.9119
224	GA	Charlton	13049010200	2,841		34.9955		0.3472	34.6483		0.1347	34.8608
225	GA	Chatham	13051000000	265,128		33.9142		0.4817	33.4325		0.1538	33.7605
226	GA	Chatham	13051000100	1,811		36.2751		0.4765	35.7986		0.2782	35.9970
227	GA	Chatham	13051000300	1,886		35.4915		0.4708	35.0208		0.2271	35.2644
228	GA	Chatham	13051000601	4,528		36.3173		0.4686	35.8486		0.3336	35.9836
229	GA	Chatham	13051000900	1,053		35.3066		0.4654	34.8412		0.2015	35.1051
230	GA	Chatham	13051001100	2,192		35.1417		0.4655	34.6762		0.1769	34.9648
231	GA	Chatham	13051001200	2,225		35.1153		0.4708	34.6445		0.1916	34.9236
232	GA	Chatham	13051001500	1,160		35.2047		0.4685	34.7362		0.1846	35.0201
233	GA	Chatham	13051002000	1,693		35.1957		0.4704	34.7253		0.1677	35.0279

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234	GA	Chatham	13051002100	2,408		35.0038		0.4674	34.5364		0.1540	34.8498
235	GA	Chatham	13051002200	4,227		34.6462		0.4715	34.1748		0.1372	34.5090
236	GA	Chatham	13051002300	2,056		35.3229		0.4696	34.8533		0.1763	35.1465
237	GA	Chatham	13051002600	1,535		35.4232		0.4729	34.9503		0.1554	35.2678
238	GA	Chatham	13051002700	3,048		34.8234		0.4579	34.3655		0.1426	34.6808
239	GA	Chatham	13051002800	3,115		35.4071		0.4658	34.9413		0.1601	35.2469
240	GA	Chatham	13051002900	2,986		35.4104		0.4676	34.9428		0.1399	35.2706
241	GA	Chatham	13051003000	1,901		35.1496		0.4697	34.6799		0.1323	35.0174
242	GA	Chatham	13051003301	1,856		35.4898		0.4675	35.0223		0.2516	35.2382
243	GA	Chatham	13051003302	1,665		35.3314		0.4622	34.8692		0.2321	35.0993
244	GA	Chatham	13051003400	4,243		34.9067		0.4677	34.4391		0.1349	34.7718
245	GA	Chatham	13051003501	2,744		34.8832		0.4668	34.4164		0.1239	34.7592
246	GA	Chatham	13051003502	3,641		34.3605		0.4503	33.9102		0.1123	34.2483
247	GA	Chatham	13051003601	2,818		33.9936		0.4524	33.5412		0.1384	33.8553
248	GA	Chatham	13051003602	4,629		34.4216		0.4686	33.9529		0.1233	34.2983
249	GA	Chatham	13051003700	1,405		34.3239		0.4631	33.8608		0.1522	34.1717
250	GA	Chatham	13051003800	2,143		34.0745		0.4359	33.6386		0.1045	33.9700
251	GA	Chatham	13051003900	3,534		33.9361		0.4174	33.5186		0.0996	33.8364
252	GA	Chatham	13051004001	4,361		34.9625		0.4488	34.5136		0.1184	34.8440
253	GA	Chatham	13051004002	3,697		33.4896		0.4301	33.0595		0.1023	33.3873
254	GA	Chatham	13051004100	1,965		32.2657		0.6232	31.6425		0.1032	32.1625
255	GA	Chatham	13051004207	3,717		32.7985		0.7277	32.0708		0.1353	32.6633
256	GA	Chatham	13051004208	4,714		32.1003		0.5971	31.5032		0.1225	31.9777
257	GA	Chatham	13051004209	3,175		31.7654		0.5326	31.2327		0.1071	31.6583
258	GA	Chatham	13051004210	4,375		32.6730		0.7081	31.9649		0.1156	32.5574
259	GA	Chatham	13051004211	4,870		31.2503		0.5077	30.7426		0.1047	31.1456
260	GA	Chatham	13051004212	5,284		31.4986		0.5150	30.9836		0.1090	31.3896
261	GA	Chatham	13051004300	2,615		34.2691		0.4969	33.7723		0.1469	34.1223
262	GA	Chatham	13051004400	2,337		34.7328		0.4595	34.2733		0.1609	34.5719

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263	GA	Chatham	13051004500	4,051		35.0879		0.4619	34.6260		0.2025	34.8854
264	GA	Chatham	13051010101	917		34.5341		0.4429	34.0913		0.1779	34.3562
265	GA	Chatham	13051010102	5,373		33.9754		0.4315	33.5438		0.1034	33.8720
266	GA	Chatham	13051010200	4,296		32.8682		0.4087	32.4596		0.0883	32.7799
267	GA	Chatham	13051010501	6,229		36.9842		0.4863	36.4979		0.3459	36.6383
268	GA	Chatham	13051010502	3,626		34.3552		0.4283	33.9270		0.2150	34.1402
269	GA	Chatham	13051010601	4,376		37.4580		0.5203	36.9377		0.3123	37.1457
270	GA	Chatham	13051010603	1,778		37.1344		0.5193	36.6151		0.2378	36.8966
271	GA	Chatham	13051010605	11		32.8228		0.3020	32.5208		0.1971	32.6257
272	GA	Chatham	13051010700	16,797		36.5040		0.4558	36.0482		0.1679	36.3361
273	GA	Chatham	13051010801	2,608		37.2461		0.5645	36.6816		0.1192	37.1269
274	GA	Chatham	13051010802	7,214		36.6879		0.4526	36.2353		0.1372	36.5507
275	GA	Chatham	13051010803	9,882		36.6984		0.4707	36.2277		0.1285	36.5699
276	GA	Chatham	13051010806	5,372		34.3834		0.4985	33.8850		0.1304	34.2530
277	GA	Chatham	13051010807	5,432		34.0768		0.4860	33.5908		0.1226	33.9542
278	GA	Chatham	13051010808	8,977		34.9814		0.4824	34.4991		0.1681	34.8133
279	GA	Chatham	13051010809	9,698		36.1880		0.4321	35.7560		0.2711	35.9170
280	GA	Chatham	13051010901	4,185		32.5396		0.5919	31.9477		0.1262	32.4134
281	GA	Chatham	13051011003	6,341		30.7698		0.4569	30.3129		0.0828	30.6871
282	GA	Chatham	13051011004	3,665		31.4372		0.5965	30.8407		0.0943	31.3429
283	GA	Chatham	13051011005	4,571		28.1929		0.4048	27.7881		0.0575	28.1355
284	GA	Chatham	13051011006	3,813		27.3268		0.5994	26.7274		0.0787	27.2481
285	GA	Chatham	13051011103	3,306		25.5112		0.4912	25.0200		0.0689	25.4423
286	GA	Chatham	13051011104	5,234		29.7460		0.3869	29.3591		0.1050	29.6410
287	GA	Chatham	13051011106	5,362		31.3176		0.6375	30.6800		0.1226	31.1950
288	GA	Chatham	13051011107	3,154		30.7395		0.5535	30.1860		0.1177	30.6218
289	GA	Chatham	13051011108	3,130		29.3172		0.3487	28.9685		0.0934	29.2238
290	GA	Chatham	13051011109	6,774		29.2898		0.3709	28.9189		0.0925	29.1973
291	GA	Chatham	13051011200	1,894		35.1268		0.4703	34.6565		0.2025	34.9243

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292	GA	Chatham	13051011300	2,370		35.2221		0.4689	34.7532		0.1762	35.0459
293	GA	Chatham	13051011400	2,042		35.4793		0.4605	35.0188		0.1610	35.3182
294	GA	Chatham	13051011500	2,729		30.3861		0.4185	29.9676		0.0801	30.3060
295	GA	Chatham	13051011600	2,307		36.2617		0.4682	35.7934		0.5543	35.7074
296	GA	Chatham	13051980000	2		35.9180		0.3935	35.5245		0.6014	35.3166
297	GA	Chattahoochee	13053000000	11,267		46.0584		0.5629	45.4955		0.3371	45.7213
298	GA	Chattahoochee	13053020100	2,961		42.6584		0.4506	42.2078		0.2929	42.3654
299	GA	Chattahoochee	13053020201	4,042		47.6414		0.6146	47.0268		0.3590	47.2824
300	GA	Chattahoochee	13053020203	1,141		48.9529		0.5545	48.3984		0.3626	48.5904
301	GA	Chattahoochee	13053020205	2,919		46.3474		0.6089	45.7385		0.3449	46.0025
302	GA	Chattahoochee	13053020206	204		43.7214		0.5596	43.1618		0.2905	43.4309
303	GA	Chattooga	13055000000	26,007		37.0550		0.6667	36.3883		0.3498	36.7052
304	GA	Chattooga	13055010100	2,255		36.9033		0.6611	36.2422		0.2983	36.6050
305	GA	Chattooga	13055010200	6,439		36.7472		0.6702	36.0770		0.4755	36.2717
306	GA	Chattooga	13055010300	2,891		34.9758		0.6392	34.3366		0.2710	34.7048
307	GA	Chattooga	13055010400	5,275		37.6419		0.6643	36.9776		0.2926	37.3492
308	GA	Chattooga	13055010500	6,424		37.6597		0.6933	36.9664		0.3494	37.3103
309	GA	Chattooga	13055010600	2,723		37.5528		0.6339	36.9188		0.2910	37.2618
310	GA	Cherokee	13057000000	214,346		39.2065		1.1722	38.0343		1.4053	37.8012
311	GA	Cherokee	13057090100	8,340		33.8381		0.7840	33.0541		0.2880	33.5500
312	GA	Cherokee	13057090200	7,772		34.4079		0.5531	33.8548		0.3764	34.0315
313	GA	Cherokee	13057090300	11,555		37.8003		1.1948	36.6055		1.4752	36.3251
314	GA	Cherokee	13057090400	8,928		37.1783		0.9301	36.2483		1.2788	35.8996
315	GA	Cherokee	13057090501	5,877		35.3465		0.8216	34.5250		1.2196	34.1270
316	GA	Cherokee	13057090502	12,065		36.4399		1.2341	35.2058		1.6494	34.7905
317	GA	Cherokee	13057090601	6,841		38.1762		1.2317	36.9445		1.5300	36.6461
318	GA	Cherokee	13057090602	8,376		37.8906		1.1627	36.7279		1.4924	36.3982
319	GA	Cherokee	13057090701	19,523		39.3852		0.9677	38.4175		1.2198	38.1654
320	GA	Cherokee	13057090702	7,180		39.7895		1.0708	38.7186		1.3260	38.4635

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

	A	B	C	D	E	F	G	H	I	J	K	L
1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
321	GA	Cherokee	13057090802	6,642		39.2844		1.4279	37.8565		1.6971	37.5873
322	GA	Cherokee	13057090803	9,858		39.8124		1.1477	38.6647		1.4050	38.4074
323	GA	Cherokee	13057090804	8,585		40.5548		1.3588	39.1960		1.6134	38.9413
324	GA	Cherokee	13057090901	7,119		41.0587		1.5213	39.5374		1.7570	39.3017
325	GA	Cherokee	13057090902	13,319		42.4374		1.6903	40.7471		1.9459	40.4915
326	GA	Cherokee	13057090904	7,544		42.0953		1.5063	40.5890		1.7582	40.3371
327	GA	Cherokee	13057090905	3,908		42.6068		1.3934	41.2134		1.6404	40.9664
328	GA	Cherokee	13057091001	3,665		41.8223		1.2117	40.6107		1.4719	40.3504
329	GA	Cherokee	13057091003	7,627		41.4941		1.0717	40.4224		1.3335	40.1606
330	GA	Cherokee	13057091005	7,284		41.0167		1.3013	39.7153		1.5758	39.4408
331	GA	Cherokee	13057091006	5,085		39.6606		1.1857	38.4750		1.4333	38.2273
332	GA	Cherokee	13057091007	6,618		39.1651		1.1851	37.9800		1.4351	37.7300
333	GA	Cherokee	13057091008	8,676		40.9252		1.1491	39.7761		1.4171	39.5081
334	GA	Cherokee	13057091101	5,557		38.7431		1.0430	37.7001		1.3038	37.4393
335	GA	Cherokee	13057091102	8,383		40.4905		1.1702	39.3203		1.4200	39.0705
336	GA	Cherokee	13057091103	8,019		40.2242		1.2091	39.0150		1.4611	38.7630
337	GA	Clarke	13059000000	116,714		41.1860		1.4983	39.6876		1.8676	39.3184
338	GA	Clarke	13059000100	1,596		42.2956		1.7267	40.5689		2.0955	40.2001
339	GA	Clarke	13059000401	1,225		42.2002		1.5039	40.6963		1.8111	40.3891
340	GA	Clarke	13059000402	7,090		42.0216		1.5943	40.4273		1.8835	40.1382
341	GA	Clarke	13059000600	2,594		41.8272		1.8434	39.9838		2.1351	39.6921
342	GA	Clarke	13059000900	3,275		41.7140		1.1968	40.5172		1.6070	40.1070
343	GA	Clarke	13059001200	2,646		41.3257		0.9639	40.3618		1.3427	39.9830
344	GA	Clarke	13059001700	2,011		41.1746		1.3070	39.8676		1.6682	39.5063
345	GA	Clarke	13059001800	2,474		41.0669		1.4152	39.6517		1.7471	39.3198
346	GA	Clarke	13059001900	3,229		41.8318		1.6720	40.1598		2.1328	39.6989
347	GA	Clarke	13059002000	1,705		41.9595		1.1113	40.8483		1.5137	40.4458
348	GA	Clarke	13059002100	4,020		43.5968		1.5595	42.0373		1.9271	41.6697
349	GA	Clarke	13059002200	2,167		41.7163		1.6176	40.0987		1.9249	39.7914

US EPA's 2014 National Air Toxics Assessment (NATA)

Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
350	GA	Clarke	13059030100	4,778		42.2985		1.6251	40.6733		2.4588	39.8397
351	GA	Clarke	13059030200	4,251		41.2729		1.6038	39.6691		1.9731	39.2998
352	GA	Clarke	13059130300	5,402		39.9489		1.3850	38.5639		1.7136	38.2352
353	GA	Clarke	13059130400	5,804		40.0871		1.6527	38.4344		1.9445	38.1426
354	GA	Clarke	13059130500	2,842		40.5598		2.1532	38.4066		2.4758	38.0841
355	GA	Clarke	13059130600	6,278		40.7400		1.2084	39.5316		1.5669	39.1731
356	GA	Clarke	13059130700	5,601		41.8453		1.5640	40.2813		1.9258	39.9195
357	GA	Clarke	13059140300	4,875		40.2967		1.4309	38.8658		1.9565	38.3402
358	GA	Clarke	13059140400	3,612		40.2651		1.3891	38.8760		1.6988	38.5663
359	GA	Clarke	13059140500	2,200		40.6309		1.4169	39.2140		1.7173	38.9136
360	GA	Clarke	13059140600	4,842		39.6898		1.2140	38.4758		1.5585	38.1313
361	GA	Clarke	13059150300	3,302		41.0603		0.9330	40.1273		1.2725	39.7878
362	GA	Clarke	13059150400	4,934		41.4037		1.7226	39.6812		2.0012	39.4025
363	GA	Clarke	13059150500	4,741		41.5094		1.4377	40.0717		1.7873	39.7221
364	GA	Clarke	13059150600	3,242		41.7929		1.3383	40.4546		1.7231	40.0698
365	GA	Clarke	13059150700	6,105		41.0228		1.2446	39.7782		1.6203	39.4026
366	GA	Clarke	13059150800	5,851		40.1261		1.4036	38.7224		1.7208	38.4053
367	GA	Clarke	13059150900	4,022		41.3838		2.7018	38.6820		3.0343	38.3495
368	GA	Clay	13061000000	3,183		40.9798		0.4674	40.5123		0.1412	40.8386
369	GA	Clay	13061960300	3,183		40.9798		0.4674	40.5123		0.1412	40.8386
370	GA	Clayton	13063000000	259,424		46.1794		2.7563	43.4231		3.4918	42.6875
371	GA	Clayton	13063040202	2,501		51.8121		3.6155	48.1966		3.9451	47.8670
372	GA	Clayton	13063040203	3,633		46.7149		2.4243	44.2906		2.7039	44.0110
373	GA	Clayton	13063040204	3,745		47.7194		2.8574	44.8620		3.1468	44.5726
374	GA	Clayton	13063040302	4,829		50.0848		4.5825	45.5023		5.1033	44.9815
375	GA	Clayton	13063040303	6,953		48.5857		4.1532	44.4324		4.6999	43.8857
376	GA	Clayton	13063040306	4,372		50.3489		3.9653	46.3836		4.4529	45.8960
377	GA	Clayton	13063040307	4,428		49.0835		2.9796	46.1039		3.6749	45.4086
378	GA	Clayton	13063040308	4,520		50.3423		4.1192	46.2232		4.6745	45.6678

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
379	GA	Clayton	13063040407	3,622		48.0364		3.2323	44.8040		4.0849	43.9514
380	GA	Clayton	13063040408	7,423		47.9373		3.0542	44.8831		3.9829	43.9543
381	GA	Clayton	13063040409	5,716		47.9427		3.1484	44.7943		4.4563	43.4864
382	GA	Clayton	13063040410	7,058		47.4676		4.0246	43.4430		4.8455	42.6220
383	GA	Clayton	13063040411	12,101		47.8886		3.1788	44.7098		5.0979	42.7907
384	GA	Clayton	13063040412	7,227		48.1465		2.7985	45.3480		4.0185	44.1279
385	GA	Clayton	13063040413	6,718		49.3561		3.0117	46.3444		5.9841	43.3719
386	GA	Clayton	13063040414	1,863		49.6224		2.6899	46.9325		3.3621	46.2602
387	GA	Clayton	13063040415	5,844		48.1149		2.1215	45.9934		2.7812	45.3337
388	GA	Clayton	13063040416	3,390		49.0760		2.6979	46.3780		3.4567	45.6192
389	GA	Clayton	13063040417	5,132		47.8317		2.4848	45.3469		3.2793	44.5525
390	GA	Clayton	13063040509	4,263		45.1633		2.3667	42.7965		2.6658	42.4974
391	GA	Clayton	13063040510	3,402		45.7364		2.8971	42.8393		3.2113	42.5252
392	GA	Clayton	13063040512	5,076		45.6612		2.7033	42.9579		3.0390	42.6222
393	GA	Clayton	13063040513	4,809		44.1202		2.1916	41.9287		2.4996	41.6206
394	GA	Clayton	13063040514	7,208		43.6856		2.1836	41.5020		2.5129	41.1727
395	GA	Clayton	13063040515	6,389		44.1526		2.5747	41.5779		2.9360	41.2166
396	GA	Clayton	13063040516	6,090		44.2162		1.9248	42.2914		2.4156	41.8006
397	GA	Clayton	13063040518	5,057		43.2322		2.0131	41.2191		2.4543	40.7779
398	GA	Clayton	13063040519	4,147		47.6649		3.2872	44.3777		3.6144	44.0505
399	GA	Clayton	13063040520	3,792		48.9480		3.5238	45.4242		3.8579	45.0900
400	GA	Clayton	13063040521	3,054		46.6917		3.2587	43.4330		3.6764	43.0153
401	GA	Clayton	13063040522	4,926		47.8433		3.4300	44.4133		3.8095	44.0338
402	GA	Clayton	13063040523	2,802		45.0288		2.7156	42.3132		3.0611	41.9677
403	GA	Clayton	13063040524	6,366		45.3293		2.5257	42.8036		2.9518	42.3775
404	GA	Clayton	13063040525	2,707		43.4835		2.8485	40.6350		3.1782	40.3053
405	GA	Clayton	13063040526	5,671		43.5076		2.6730	40.8345		3.0240	40.4836
406	GA	Clayton	13063040606	3,624		42.9350		2.6546	40.2804		3.2724	39.6626
407	GA	Clayton	13063040608	11,426		41.6359		2.0833	39.5526		2.3298	39.3061

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
408	GA	Clayton	13063040609	6,283		46.7181		2.5237	44.1944		3.6792	43.0389
409	GA	Clayton	13063040611	6,671		46.6155		2.0503	44.5652		2.8461	43.7694
410	GA	Clayton	13063040612	6,891		44.2769		2.1062	42.1707		2.6750	41.6019
411	GA	Clayton	13063040613	7,996		44.1154		2.8792	41.2362		3.3401	40.7753
412	GA	Clayton	13063040614	4,680		45.4341		2.6984	42.7356		3.3124	42.1216
413	GA	Clayton	13063040615	1,954		46.3426		2.6393	43.7033		3.6712	42.6714
414	GA	Clayton	13063040616	8,429		48.2126		2.8362	45.3764		4.8975	43.3151
415	GA	Clayton	13063040617	1,557		48.5800		2.9913	45.5887		5.4606	43.1194
416	GA	Clayton	13063040619	3,001		42.9353		1.4263	41.5090		1.8720	41.0633
417	GA	Clayton	13063040620	3,430		42.6187		1.8129	40.8059		2.1828	40.4360
418	GA	Clayton	13063040621	9,202		42.3957		2.0148	40.3808		2.3081	40.0875
419	GA	Clayton	13063040622	7,446		41.9310		1.7129	40.2181		2.0395	39.8915
420	GA	Clinch	13065000000	6,792		36.6091		0.3742	36.2349		0.0683	36.5408
421	GA	Clinch	13065970100	5,233		36.6085		0.3655	36.2430		0.0672	36.5413
422	GA	Clinch	13065970200	1,559		36.6112		0.4036	36.2077		0.0719	36.5393
423	GA	Cobb	13067000000	688,078		45.4000		3.0653	42.3347		3.3833	42.0167
424	GA	Cobb	13067030101	7,062		41.1735		1.3705	39.8030		1.6329	39.5406
425	GA	Cobb	13067030103	9,045		41.2410		1.3531	39.8879		1.6172	39.6238
426	GA	Cobb	13067030104	3,721		42.1143		1.1591	40.9552		1.4540	40.6603
427	GA	Cobb	13067030106	6,857		41.6428		1.1236	40.5192		1.4057	40.2371
428	GA	Cobb	13067030107	4,648		41.9094		1.0917	40.8176		1.3768	40.5326
429	GA	Cobb	13067030209	6,757		42.5186		1.7680	40.7506		2.0539	40.4647
430	GA	Cobb	13067030214	8,194		41.5450		1.6590	39.8860		1.8834	39.6616
431	GA	Cobb	13067030215	8,716		41.8717		1.6732	40.1985		1.8988	39.9729
432	GA	Cobb	13067030218	4,775		41.3842		1.3565	40.0277		1.6031	39.7811
433	GA	Cobb	13067030219	9,743		41.0100		1.5116	39.4984		1.7806	39.2294
434	GA	Cobb	13067030220	1,664		43.3169		1.1491	42.1678		1.4060	41.9108
435	GA	Cobb	13067030222	5,987		41.9509		1.1578	40.7931		1.4106	40.5404
436	GA	Cobb	13067030223	6,146		42.2545		1.1778	41.0767		1.4312	40.8233

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437	GA	Cobb	13067030224	6,257		41.5890		1.3573	40.2317		1.6155	39.9734
438	GA	Cobb	13067030226	9,648		41.7920		1.1580	40.6340		1.4153	40.3767
439	GA	Cobb	13067030227	7,281		42.1716		1.3307	40.8409		1.5937	40.5779
440	GA	Cobb	13067030228	6,394		43.2454		1.4106	41.8349		1.6798	41.5656
441	GA	Cobb	13067030229	5,695		42.6947		1.3674	41.3273		1.6400	41.0548
442	GA	Cobb	13067030230	12,572		42.9057		1.8315	41.0742		2.1075	40.7982
443	GA	Cobb	13067030231	7,688		42.1413		1.6534	40.4878		1.9266	40.2146
444	GA	Cobb	13067030232	5,758		42.5506		1.9300	40.6206		2.2389	40.3117
445	GA	Cobb	13067030233	4,275		43.1304		2.2204	40.9100		2.5445	40.5859
446	GA	Cobb	13067030234	5,657		40.8960		1.3444	39.5516		1.6394	39.2566
447	GA	Cobb	13067030235	4,988		41.6709		1.3701	40.3009		1.6725	39.9985
448	GA	Cobb	13067030236	4,636		40.4786		1.3278	39.1508		1.6349	38.8437
449	GA	Cobb	13067030238	6,505		40.9046		1.4981	39.4066		1.8115	39.0931
450	GA	Cobb	13067030239	7,610		40.7655		1.1532	39.6123		1.4468	39.3187
451	GA	Cobb	13067030310	8,087		43.3603		1.1953	42.1650		1.4591	41.9012
452	GA	Cobb	13067030311	6,010		43.1754		1.4437	41.7318		1.7060	41.4694
453	GA	Cobb	13067030312	6,306		43.6431		1.5832	42.0598		1.8474	41.7956
454	GA	Cobb	13067030313	7,970		43.8726		1.4240	42.4486		1.6854	42.1873
455	GA	Cobb	13067030314	7,714		43.9628		1.8533	42.1096		2.1063	41.8565
456	GA	Cobb	13067030318	7,588		46.2181		3.7538	42.4643		4.0639	42.1542
457	GA	Cobb	13067030319	3,916		45.8494		3.9301	41.9193		4.1986	41.6508
458	GA	Cobb	13067030320	7,206		49.7230		5.3744	44.3485		5.7075	44.0155
459	GA	Cobb	13067030322	3,361		43.2403		1.6273	41.6130		1.8506	41.3898
460	GA	Cobb	13067030324	3,441		42.7948		1.3823	41.4125		1.6384	41.1564
461	GA	Cobb	13067030326	4,059		42.6054		1.4393	41.1661		1.6676	40.9378
462	GA	Cobb	13067030327	4,402		43.7644		1.8730	41.8914		2.0986	41.6658
463	GA	Cobb	13067030328	6,431		43.6232		2.4910	41.1323		2.7401	40.8831
464	GA	Cobb	13067030329	4,416		44.7191		2.2994	42.4197		2.5402	42.1788
465	GA	Cobb	13067030330	5,706		45.2530		2.7083	42.5447		2.9538	42.2992

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466	GA	Cobb	13067030331	5,587		44.7499		2.7435	42.0065		2.9810	41.7689
467	GA	Cobb	13067030332	3,148		45.8712		3.6306	42.2406		3.9156	41.9555
468	GA	Cobb	13067030333	6,034		45.3560		2.9563	42.3997		3.2548	42.1012
469	GA	Cobb	13067030334	3,246		45.7363		4.3757	41.3606		4.6813	41.0550
470	GA	Cobb	13067030335	4,886		43.7527		3.0788	40.6740		3.3449	40.4078
471	GA	Cobb	13067030336	7,343		44.5675		3.5747	40.9928		3.8648	40.7027
472	GA	Cobb	13067030337	4,831		45.1441		4.1173	41.0267		4.3694	40.7746
473	GA	Cobb	13067030339	5,268		59.5526		14.6994	44.8532		15.0125	44.5401
474	GA	Cobb	13067030340	3,784		43.0809		1.5248	41.5561		1.7637	41.3171
475	GA	Cobb	13067030341	4,395		43.0240		1.6017	41.4224		1.8582	41.1658
476	GA	Cobb	13067030342	4,710		42.8049		2.1229	40.6820		2.3732	40.4317
477	GA	Cobb	13067030343	4,726		43.1899		2.5364	40.6535		2.7945	40.3955
478	GA	Cobb	13067030344	3,601		49.5876		3.6871	45.9005		3.9915	45.5962
479	GA	Cobb	13067030345	4,623		52.9740		7.2404	45.7336		7.5752	45.3988
480	GA	Cobb	13067030405	5,774		48.1051		2.1492	45.9559		2.4821	45.6230
481	GA	Cobb	13067030407	4,600		46.1558		1.9118	44.2440		2.2338	43.9220
482	GA	Cobb	13067030408	3,103		47.2597		2.5345	44.7252		2.8556	44.4041
483	GA	Cobb	13067030409	3,316		45.2377		2.3732	42.8645		2.6583	42.5794
484	GA	Cobb	13067030410	4,683		46.1843		1.4520	44.7324		1.7751	44.4092
485	GA	Cobb	13067030411	4,214		48.2841		1.9297	46.3544		2.2637	46.0204
486	GA	Cobb	13067030412	3,776		48.1521		1.8398	46.3123		2.1489	46.0032
487	GA	Cobb	13067030413	5,271		48.5111		2.8382	45.6729		3.1550	45.3561
488	GA	Cobb	13067030414	2,783		49.2237		2.4624	46.7614		2.7595	46.4643
489	GA	Cobb	13067030502	6,406		44.4525		1.9242	42.5283		2.2148	42.2377
490	GA	Cobb	13067030504	5,972		46.0389		1.5687	44.4702		1.9690	44.0699
491	GA	Cobb	13067030505	6,394		47.0558		1.2342	45.8216		1.5793	45.4765
492	GA	Cobb	13067030506	4,313		45.4440		1.7088	43.7352		2.0511	43.3929
493	GA	Cobb	13067030507	5,031		44.1219		1.7951	42.3268		2.0548	42.0671
494	GA	Cobb	13067030601	8,706		44.9583		1.7348	43.2236		2.0295	42.9288

US EPA's 2014 National Air Toxics Assessment (NATA)

Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
495	GA	Cobb	13067030602	6,788		44.1215		1.1811	42.9405		1.4921	42.6294
496	GA	Cobb	13067030700	4,092		45.6551		1.1028	44.5523		1.5533	44.1018
497	GA	Cobb	13067030800	4,052		46.8755		1.3397	45.5359		1.6751	45.2004
498	GA	Cobb	13067030901	7,655		43.7994		1.7949	42.0045		2.0559	41.7435
499	GA	Cobb	13067030902	5,843		44.9169		1.3546	43.5623		1.6118	43.3051
500	GA	Cobb	13067030904	6,116		44.1770		1.7595	42.4175		2.0269	42.1501
501	GA	Cobb	13067030905	7,863		44.1315		2.4469	41.6846		2.7754	41.3561
502	GA	Cobb	13067031001	5,215		45.6351		2.0400	43.5951		2.3021	43.3330
503	GA	Cobb	13067031002	8,522		45.1108		2.0911	43.0197		2.3592	42.7516
504	GA	Cobb	13067031004	6,739		44.5067		2.3980	42.1088		2.6638	41.8429
505	GA	Cobb	13067031005	5,104		43.7090		1.9253	41.7837		2.2197	41.4893
506	GA	Cobb	13067031101	4,940		46.1266		3.1872	42.9394		3.4686	42.6580
507	GA	Cobb	13067031106	8,225		44.8743		1.8509	43.0235		2.1839	42.6904
508	GA	Cobb	13067031108	4,910		48.3910		3.3913	44.9998		3.7113	44.6797
509	GA	Cobb	13067031110	2,864		47.0532		4.3724	42.6808		4.6800	42.3732
510	GA	Cobb	13067031111	2,909		49.7664		4.5812	45.1851		4.9181	44.8483
511	GA	Cobb	13067031112	4,749		51.0003		6.4746	44.5257		6.8361	44.1642
512	GA	Cobb	13067031113	1,027		50.6876		2.4564	48.2312		2.7476	47.9400
513	GA	Cobb	13067031114	6,722		50.2037		4.2243	45.9794		4.5492	45.6545
514	GA	Cobb	13067031115	4,583		45.2372		3.0185	42.2187		3.3288	41.9084
515	GA	Cobb	13067031116	5,717		45.6150		3.3528	42.2622		3.6425	41.9725
516	GA	Cobb	13067031117	4,835		46.3120		2.9086	43.4034		3.2546	43.0574
517	GA	Cobb	13067031118	5,460		48.7687		4.8902	43.8785		5.2474	43.5213
518	GA	Cobb	13067031205	5,306		89.6984		42.1426	47.5558		42.8148	46.8836
519	GA	Cobb	13067031206	8,713		59.4972		13.5572	45.9400		14.0756	45.4216
520	GA	Cobb	13067031207	3,244		55.2416		10.1333	45.1083		10.4781	44.7634
521	GA	Cobb	13067031208	5,679		51.9550		6.3550	45.6000		6.7037	45.2513
522	GA	Cobb	13067031209	3,790		55.9823		8.8968	47.0855		9.2879	46.6943
523	GA	Cobb	13067031211	3,617		59.3300		12.3461	46.9839		12.7368	46.5931

US EPA's 2014 National Air Toxics Assessment (NATA)

Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
524	GA	Cobb	13067031212	2,321		85.1769		39.2329	45.9439		39.6555	45.5214
525	GA	Cobb	13067031306	3,754		45.1656		2.3296	42.8360		2.6905	42.4750
526	GA	Cobb	13067031307	5,920		45.8395		2.8348	43.0047		3.2016	42.6379
527	GA	Cobb	13067031308	4,776		44.9032		1.8530	43.0502		2.1873	42.7159
528	GA	Cobb	13067031309	7,392		45.2318		2.5317	42.7000		2.9237	42.3081
529	GA	Cobb	13067031310	6,301		44.9460		1.4885	43.4575		1.7911	43.1549
530	GA	Cobb	13067031311	9,151		44.7343		1.2935	43.4408		1.5647	43.1697
531	GA	Cobb	13067031312	8,622		45.7599		2.3519	43.4080		2.6613	43.0986
532	GA	Cobb	13067031313	9,698		48.3183		4.7793	43.5390		5.2184	43.0999
533	GA	Cobb	13067031404	5,558		45.1962		3.1606	42.0356		3.6442	41.5520
534	GA	Cobb	13067031405	7,681		44.6547		2.9599	41.6948		3.4091	41.2456
535	GA	Cobb	13067031406	7,587		45.1947		3.2251	41.9696		3.7084	41.4862
536	GA	Cobb	13067031408	6,056		43.5345		2.9023	40.6322		3.3698	40.1647
537	GA	Cobb	13067031409	5,112		44.5810		3.0369	41.5441		3.9349	40.6461
538	GA	Cobb	13067031503	8,350		43.0562		2.2590	40.7972		2.6970	40.3593
539	GA	Cobb	13067031505	5,992		42.5559		2.0045	40.5514		2.3865	40.1694
540	GA	Cobb	13067031506	4,814		42.5304		2.0131	40.5173		2.4886	40.0417
541	GA	Cobb	13067031507	3,339		43.0997		2.3162	40.7835		3.0212	40.0785
542	GA	Cobb	13067031508	5,090		42.1691		1.7113	40.4578		2.0211	40.1480
543	GA	Cobb	13067031509	9,869		42.0108		1.9263	40.0845		2.2403	39.7705
544	GA	Coffee	13069000000	42,356		37.4107		0.4355	36.9752		0.6015	36.8092
545	GA	Coffee	13069010100	3,553		36.7575		0.4505	36.3070		0.2837	36.4738
546	GA	Coffee	13069010200	2,919		36.8469		0.5014	36.3455		0.3190	36.5279
547	GA	Coffee	13069010300	5,376		36.3692		0.3990	35.9702		0.2098	36.1594
548	GA	Coffee	13069010400	5,366		37.9886		0.4451	37.5435		0.8304	37.1582
549	GA	Coffee	13069010500	3,929		37.6482		0.4195	37.2287		0.5841	37.0641
550	GA	Coffee	13069010600	5,684		36.7072		0.4265	36.2808		0.3058	36.4014
551	GA	Coffee	13069010700	6,377		37.8821		0.4092	37.4729		0.9052	36.9770
552	GA	Coffee	13069010801	4,871		37.9650		0.4605	37.5045		0.9062	37.0588

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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553	GA	Coffee	13069010802	4,281		38.3039		0.4489	37.8550		0.8725	37.4314
554	GA	Colquitt	13071000000	45,498		38.1639		0.4460	37.7179		0.0972	38.0668
555	GA	Colquitt	13071970100	5,184		37.1784		0.4377	36.7408		0.0677	37.1107
556	GA	Colquitt	13071970200	2,743		37.3446		0.4562	36.8884		0.0928	37.2518
557	GA	Colquitt	13071970300	5,765		38.9253		0.4457	38.4796		0.0945	38.8308
558	GA	Colquitt	13071970400	3,329		38.7323		0.4522	38.2801		0.1121	38.6201
559	GA	Colquitt	13071970500	3,449		37.2613		0.4125	36.8489		0.1044	37.1569
560	GA	Colquitt	13071970600	6,643		37.8658		0.4410	37.4248		0.1035	37.7623
561	GA	Colquitt	13071970701	6,644		38.5748		0.4794	38.0955		0.0962	38.4786
562	GA	Colquitt	13071970702	2,340		39.1492		0.4135	38.7357		0.1045	39.0447
563	GA	Colquitt	13071970800	3,121		39.1404		0.4952	38.6452		0.0966	39.0438
564	GA	Colquitt	13071970900	6,280		37.8591		0.4217	37.4374		0.1058	37.7533
565	GA	Columbia	13073000000	124,053		40.9356		0.6667	40.2689		0.9970	39.9387
566	GA	Columbia	13073030102	9,456		42.7147		0.9016	41.8131		1.3271	41.3876
567	GA	Columbia	13073030103	2,973		41.1078		0.4799	40.6279		1.0665	40.0413
568	GA	Columbia	13073030105	6,152		41.8761		0.5376	41.3385		1.0260	40.8501
569	GA	Columbia	13073030106	3,655		43.2015		0.7623	42.4392		1.1613	42.0401
570	GA	Columbia	13073030201	6,450		41.9265		0.4049	41.5216		0.7438	41.1828
571	GA	Columbia	13073030202	2,963		42.9447		0.5589	42.3858		0.8735	42.0712
572	GA	Columbia	13073030203	6,576		42.0774		0.4663	41.6111		0.7530	41.3244
573	GA	Columbia	13073030302	9,881		41.4827		0.5009	40.9818		0.7808	40.7019
574	GA	Columbia	13073030304	5,800		40.5127		0.7489	39.7639		1.0096	39.5031
575	GA	Columbia	13073030306	4,669		41.3739		0.7376	40.6363		1.0389	40.3350
576	GA	Columbia	13073030307	6,907		40.9813		0.5720	40.4093		0.9114	40.0700
577	GA	Columbia	13073030308	7,923		40.6944		0.8517	39.8427		1.2123	39.4821
578	GA	Columbia	13073030309	8,986		40.6321		0.5325	40.0996		0.9379	39.6942
579	GA	Columbia	13073030401	2,615		38.8432		0.6988	38.1444		0.9318	37.9114
580	GA	Columbia	13073030402	8,579		39.8178		0.7243	39.0936		0.9501	38.8678
581	GA	Columbia	13073030503	6,751		38.2124		0.6495	37.5629		0.8712	37.3412

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582	GA	Columbia	13073030504	3,371		38.5485		0.8902	37.6583		1.1516	37.3969
583	GA	Columbia	13073030505	5,464		40.1720		0.7664	39.4056		1.0482	39.1238
584	GA	Columbia	13073030506	10,720		39.7153		0.8680	38.8473		1.1711	38.5443
585	GA	Columbia	13073030603	4,162		42.5732		0.5251	42.0481		0.8844	41.6888
586	GA	Cook	13075000000	17,212		38.4535		0.4243	38.0292		0.1254	38.3282
587	GA	Cook	13075960100	2,151		37.4496		0.4024	37.0472		0.0805	37.3691
588	GA	Cook	13075960200	4,002		39.1272		0.4345	38.6927		0.1276	38.9996
589	GA	Cook	13075960300	6,359		38.7914		0.4333	38.3580		0.1386	38.6528
590	GA	Cook	13075960400	4,700		37.8823		0.4135	37.4689		0.1262	37.7562
591	GA	Coweta	13077000000	127,317		41.2091		0.8303	40.3788		0.5488	40.6604
592	GA	Coweta	13077170100	7,162		40.3796		0.7630	39.6166		0.2676	40.1120
593	GA	Coweta	13077170200	7,105		40.9553		0.8991	40.0561		0.2367	40.7186
594	GA	Coweta	13077170303	5,004		39.9971		0.7246	39.2725		0.6245	39.3726
595	GA	Coweta	13077170304	6,244		42.0110		1.2981	40.7129		1.0818	40.9292
596	GA	Coweta	13077170305	8,783		41.6739		0.3102	41.3636		0.2137	41.4601
597	GA	Coweta	13077170306	8,091		42.2527		0.3371	41.9155		0.2226	42.0300
598	GA	Coweta	13077170402	8,430		40.8232		1.3860	39.4372		1.5409	39.2823
599	GA	Coweta	13077170403	3,965		41.6360		1.1958	40.4402		1.3685	40.2676
600	GA	Coweta	13077170404	5,848		43.2725		2.2348	41.0376		2.1742	41.0982
601	GA	Coweta	13077170405	7,075		41.0672		0.3081	40.7592		0.2164	40.8508
602	GA	Coweta	13077170406	3,378		41.8714		2.3451	39.5262		2.4506	39.4208
603	GA	Coweta	13077170501	6,688		39.7248		0.4935	39.2313		0.1918	39.5329
604	GA	Coweta	13077170502	5,579		39.9408		0.8990	39.0418		0.2246	39.7162
605	GA	Coweta	13077170503	5,436		39.9806		1.0996	38.8810		0.2466	39.7340
606	GA	Coweta	13077170601	7,653		42.5724		0.4941	42.0783		0.2120	42.3604
607	GA	Coweta	13077170602	7,783		41.5639		0.3137	41.2501		0.2006	41.3633
608	GA	Coweta	13077170603	4,974		40.3605		0.3945	39.9660		0.1887	40.1719
609	GA	Coweta	13077170700	7,533		41.4158		0.8354	40.5803		0.2192	41.1966
610	GA	Coweta	13077170801	5,892		41.4609		0.7588	40.7022		0.2126	41.2483

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611	GA	Coweta	13077170802	4,694		40.4013		0.8185	39.5827		0.1846	40.2167
612	GA	Crawford	13079000000	12,630		41.4905		0.7299	40.7605		0.2858	41.2047
613	GA	Crawford	13079070100	3,651		41.8513		0.7456	41.1057		0.3125	41.5388
614	GA	Crawford	13079070201	5,851		41.2012		0.7334	40.4678		0.2840	40.9171
615	GA	Crawford	13079070202	3,128		41.6105		0.7053	40.9052		0.2580	41.3525
616	GA	Crisp	13081000000	23,439		38.7253		0.5033	38.2220		0.0830	38.6423
617	GA	Crisp	13081010100	4,130		39.1948		0.4997	38.6952		0.0882	39.1066
618	GA	Crisp	13081010201	5,483		38.6053		0.5045	38.1008		0.0948	38.5105
619	GA	Crisp	13081010202	2,996		38.6848		0.5204	38.1644		0.1245	38.5603
620	GA	Crisp	13081010300	3,623		38.5526		0.5103	38.0423		0.0591	38.4935
621	GA	Crisp	13081010400	5,568		38.8617		0.4929	38.3688		0.0737	38.7880
622	GA	Crisp	13081010500	1,639		37.9361		0.4973	37.4389		0.0394	37.8968
623	GA	Dade	13083000000	16,633		33.5705		0.6037	32.9668		0.7731	32.7975
624	GA	Dade	13083040101	4,992		34.0232		0.5887	33.4345		0.7704	33.2528
625	GA	Dade	13083040102	3,619		33.7423		0.8177	32.9247		0.9878	32.7545
626	GA	Dade	13083040200	4,272		33.1670		0.5188	32.6482		0.6744	32.4926
627	GA	Dade	13083040300	3,750		33.2618		0.5141	32.7477		0.6818	32.5800
628	GA	Dawson	13085000000	22,330		32.8207		0.9800	31.8407		0.8762	31.9445
629	GA	Dawson	13085970100	7,765		30.5733		0.6631	29.9102		0.1595	30.4137
630	GA	Dawson	13085970201	7,030		34.8762		1.5748	33.3014		1.7568	33.1194
631	GA	Dawson	13085970202	7,535		33.2191		0.7516	32.4675		0.7931	32.4259
632	GA	Decatur	13087000000	27,842		38.8347		0.4546	38.3801		0.0681	38.7666
633	GA	Decatur	13087970100	3,413		38.3438		0.4314	37.9124		0.0819	38.2619
634	GA	Decatur	13087970200	2,799		38.0590		0.4622	37.5968		0.1092	37.9498
635	GA	Decatur	13087970300	6,883		39.0204		0.4740	38.5464		0.0589	38.9615
636	GA	Decatur	13087970400	4,850		38.9522		0.4591	38.4931		0.0372	38.9150
637	GA	Decatur	13087970600	5,497		39.1253		0.4712	38.6542		0.0394	39.0859
638	GA	Decatur	13087970700	2,035		38.7784		0.4093	38.3691		0.1078	38.6706
639	GA	Decatur	13087970800	2,365		39.0523		0.4138	38.6385		0.1218	38.9306

US EPA's 2014 National Air Toxics Assessment (NATA)

Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
640	GA	DeKalb	13089000000	691,893		48.4348		4.8540	43.5808		5.1599	43.2749
641	GA	DeKalb	13089020100	1,750		52.0059		7.0372	44.9686		7.2898	44.7160
642	GA	DeKalb	13089020200	1,943		56.1106		10.5640	45.5466		10.8501	45.2606
643	GA	DeKalb	13089020300	3,574		54.8918		10.7015	44.1904		11.0126	43.8792
644	GA	DeKalb	13089020400	2,376		56.7438		11.4966	45.2471		11.8045	44.9392
645	GA	DeKalb	13089020500	2,802		56.5468		11.8350	44.7118		12.1886	44.3582
646	GA	DeKalb	13089020600	2,000		55.4175		11.0294	44.3881		11.3649	44.0526
647	GA	DeKalb	13089020700	2,032		54.0512		9.8866	44.1646		10.2350	43.8162
648	GA	DeKalb	13089020801	2,444		53.1756		9.2819	43.8937		9.6209	43.5547
649	GA	DeKalb	13089020802	3,945		53.0271		8.6497	44.3775		9.0058	44.0214
650	GA	DeKalb	13089020900	5,402		53.4782		8.4096	45.0686		8.7784	44.6998
651	GA	DeKalb	13089021101	3,406		47.6509		3.4169	44.2339		3.6473	44.0036
652	GA	DeKalb	13089021102	4,774		47.2755		3.5231	43.7524		3.7251	43.5503
653	GA	DeKalb	13089021202	6,745		47.2450		3.1371	44.1079		3.3603	43.8847
654	GA	DeKalb	13089021204	4,561		47.6286		2.5983	45.0302		2.8344	44.7942
655	GA	DeKalb	13089021208	3,200		47.9370		2.7631	45.1738		2.9893	44.9477
656	GA	DeKalb	13089021209	5,249		47.4705		2.9261	44.5444		3.1535	44.3171
657	GA	DeKalb	13089021210	5,509		45.7302		2.6736	43.0566		2.8902	42.8400
658	GA	DeKalb	13089021211	4,598		44.8229		2.5800	42.2429		2.8108	42.0121
659	GA	DeKalb	13089021213	3,382		44.5925		2.2314	42.3611		2.4256	42.1669
660	GA	DeKalb	13089021214	5,852		44.1972		2.6423	41.5549		2.8314	41.3658
661	GA	DeKalb	13089021215	5,371		45.7474		2.4564	43.2910		2.6720	43.0754
662	GA	DeKalb	13089021216	7,712		46.3981		2.8558	43.5422		3.0668	43.3313
663	GA	DeKalb	13089021217	2,300		45.9533		2.4252	43.5280		2.6583	43.2950
664	GA	DeKalb	13089021218	5,652		46.6476		2.8563	43.7912		3.0777	43.5698
665	GA	DeKalb	13089021301	3,932		46.9495		2.4226	44.5269		2.6545	44.2951
666	GA	DeKalb	13089021303	6,418		47.6463		2.0005	45.6457		2.3928	45.2535
667	GA	DeKalb	13089021305	4,941		45.6877		2.2982	43.3894		2.5654	43.1223
668	GA	DeKalb	13089021306	5,177		46.2405		2.0692	44.1713		2.4076	43.8329

US EPA's 2014 National Air Toxics Assessment (NATA)

Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

	A	B	C	D	E	F	G	H	I	J	K	L
1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
669	GA	DeKalb	13089021307	3,975		47.6541		2.2691	45.3850		2.4960	45.1580
670	GA	DeKalb	13089021308	4,379		47.1341		2.5759	44.5582		2.7852	44.3489
671	GA	DeKalb	13089021405	4,232		46.8006		3.4133	43.3873		3.6223	43.1783
672	GA	DeKalb	13089021409	3,368		47.0585		3.1246	43.9339		3.3199	43.7386
673	GA	DeKalb	13089021410	4,575		46.6992		2.9964	43.7028		3.1870	43.5122
674	GA	DeKalb	13089021411	3,007		46.4706		3.2629	43.2077		3.4721	42.9985
675	GA	DeKalb	13089021412	3,486		46.5438		2.9060	43.6378		3.0984	43.4454
676	GA	DeKalb	13089021413	5,137		47.8806		3.7355	44.1451		3.9494	43.9312
677	GA	DeKalb	13089021414	3,980		47.9671		3.8287	44.1384		4.0365	43.9306
678	GA	DeKalb	13089021415	3,855		51.2736		4.8104	46.4632		5.0211	46.2525
679	GA	DeKalb	13089021416	3,280		50.6150		6.0479	44.5671		6.2654	44.3496
680	GA	DeKalb	13089021417	5,827		52.4150		6.9475	45.4675		7.1490	45.2660
681	GA	DeKalb	13089021502	4,232		53.1126		7.5672	45.5454		7.7969	45.3157
682	GA	DeKalb	13089021503	3,860		54.1521		8.6697	45.4824		8.9005	45.2516
683	GA	DeKalb	13089021504	5,708		53.9775		9.1542	44.8232		9.3909	44.5865
684	GA	DeKalb	13089021602	4,172		51.5323		7.5824	43.9500		7.7880	43.7443
685	GA	DeKalb	13089021603	5,145		52.6844		7.8023	44.8821		8.0147	44.6697
686	GA	DeKalb	13089021604	3,132		51.4481		7.1525	44.2956		7.3472	44.1010
687	GA	DeKalb	13089021605	5,639		48.2361		4.0573	44.1788		4.2492	43.9869
688	GA	DeKalb	13089021703	4,672		47.8317		4.5512	43.2805		4.7286	43.1031
689	GA	DeKalb	13089021704	5,417		50.6715		6.5174	44.1541		6.6943	43.9773
690	GA	DeKalb	13089021705	5,051		47.5578		2.8736	44.6842		3.0709	44.4870
691	GA	DeKalb	13089021706	6,155		46.1628		3.0606	43.1022		3.2372	42.9255
692	GA	DeKalb	13089021805	6,065		47.4332		4.2074	43.2258		4.3922	43.0410
693	GA	DeKalb	13089021806	5,969		44.9864		2.7580	42.2284		2.9610	42.0255
694	GA	DeKalb	13089021808	4,679		46.6980		2.6965	44.0015		2.8954	43.8026
695	GA	DeKalb	13089021809	6,877		45.4751		2.7987	42.6764		2.9826	42.4925
696	GA	DeKalb	13089021810	4,984		46.4321		3.1026	43.3295		3.2764	43.1556
697	GA	DeKalb	13089021812	2,372		46.5036		2.7269	43.7766		2.9465	43.5571

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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698	GA	DeKalb	13089021813	2,631		46.6260		2.6050	44.0210		2.8453	43.7807
699	GA	DeKalb	13089021814	6,009		45.9075		2.6535	43.2539		2.8770	43.0305
700	GA	DeKalb	13089021906	4,977		46.7988		3.9169	42.8820		4.1639	42.6350
701	GA	DeKalb	13089021907	8,610		46.4590		3.9868	42.4722		4.2220	42.2370
702	GA	DeKalb	13089021908	5,213		47.2318		3.9716	43.2603		4.2029	43.0290
703	GA	DeKalb	13089021909	5,800		48.1042		4.5933	43.5109		4.8224	43.2818
704	GA	DeKalb	13089021910	4,773		47.7659		4.6021	43.1638		4.8142	42.9517
705	GA	DeKalb	13089021911	2,659		47.0361		3.8409	43.1952		4.0757	42.9605
706	GA	DeKalb	13089021912	3,451		44.7886		2.5898	42.1987		2.7987	41.9898
707	GA	DeKalb	13089021913	4,388		47.0673		3.8822	43.1851		4.1125	42.9549
708	GA	DeKalb	13089022001	4,125		50.4481		6.5355	43.9126		6.7213	43.7268
709	GA	DeKalb	13089022004	5,409		49.2542		5.8840	43.3702		6.0632	43.1910
710	GA	DeKalb	13089022005	3,855		50.6256		6.4895	44.1361		6.6927	43.9329
711	GA	DeKalb	13089022007	3,783		49.9040		6.5789	43.3252		6.7686	43.1355
712	GA	DeKalb	13089022008	7,250		50.2041		6.6684	43.5357		6.8548	43.3493
713	GA	DeKalb	13089022009	5,595		49.7386		6.2291	43.5095		6.4083	43.3303
714	GA	DeKalb	13089022010	2,153		49.3459		6.1167	43.2292		6.2975	43.0483
715	GA	DeKalb	13089022100	3,654		50.3752		6.8867	43.4884		7.0910	43.2841
716	GA	DeKalb	13089022203	2,275		50.4615		6.9286	43.5329		7.1505	43.3110
717	GA	DeKalb	13089022204	6,509		51.0950		7.0996	43.9954		7.2981	43.7970
718	GA	DeKalb	13089022301	5,657		52.1780		8.0532	44.1248		8.2866	43.8914
719	GA	DeKalb	13089022302	4,132		50.8575		7.2702	43.5874		7.4677	43.3898
720	GA	DeKalb	13089022401	4,444		55.8921		10.7936	45.0985		11.0638	44.8283
721	GA	DeKalb	13089022402	5,823		53.5860		9.5151	44.0710		9.7679	43.8182
722	GA	DeKalb	13089022403	4,052		53.8830		10.0135	43.8695		10.2901	43.5929
723	GA	DeKalb	13089022500	5,361		53.0556		8.8336	44.2220		9.1065	43.9491
724	GA	DeKalb	13089022600	5,795		51.3188		7.6283	43.6905		7.8611	43.4577
725	GA	DeKalb	13089022700	4,433		52.6379		8.7148	43.9232		9.0152	43.6227
726	GA	DeKalb	13089022800	3,648		51.7974		7.7780	44.0193		8.0519	43.7454

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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727	GA	DeKalb	13089022900	3,552		50.8287		7.3967	43.4320		7.6786	43.1501
728	GA	DeKalb	13089023000	1,958		49.9408		6.7133	43.2276		6.9557	42.9851
729	GA	DeKalb	13089023101	4,484		51.0544		7.3608	43.6936		7.6936	43.3607
730	GA	DeKalb	13089023102	3,176		49.6033		6.4324	43.1710		6.6844	42.9189
731	GA	DeKalb	13089023107	4,452		49.4508		6.5416	42.9092		6.8057	42.6450
732	GA	DeKalb	13089023108	4,241		49.2869		6.2004	43.0866		6.4751	42.8119
733	GA	DeKalb	13089023111	1,590		49.5086		6.6467	42.8619		6.8870	42.6216
734	GA	DeKalb	13089023112	3,991		50.4330		6.6915	43.7415		6.9169	43.5161
735	GA	DeKalb	13089023113	3,187		50.4219		6.8454	43.5765		7.0731	43.3488
736	GA	DeKalb	13089023114	2,434		50.0710		6.5304	43.5406		6.7512	43.3198
737	GA	DeKalb	13089023115	3,228		46.4837		5.1224	41.3613		5.2872	41.1965
738	GA	DeKalb	13089023204	6,602		47.7644		4.7179	43.0465		4.9839	42.7805
739	GA	DeKalb	13089023206	7,211		47.2247		4.3555	42.8692		4.6933	42.5314
740	GA	DeKalb	13089023208	5,916		46.6986		3.9208	42.7778		4.2084	42.4902
741	GA	DeKalb	13089023209	4,962		46.2771		3.8114	42.4657		4.0949	42.1822
742	GA	DeKalb	13089023210	6,558		46.6321		4.0043	42.6278		4.3315	42.3006
743	GA	DeKalb	13089023211	2,984		46.6309		4.1228	42.5081		4.4793	42.1516
744	GA	DeKalb	13089023212	3,556		46.5746		4.0457	42.5288		4.4013	42.1732
745	GA	DeKalb	13089023213	5,841		47.6006		4.1184	43.4822		4.5434	43.0572
746	GA	DeKalb	13089023214	5,125		47.3966		3.9336	43.4630		4.3549	43.0417
747	GA	DeKalb	13089023303	6,503		45.3842		3.6693	41.7149		3.9581	41.4261
748	GA	DeKalb	13089023306	6,877		45.9968		3.8277	42.1691		4.1276	41.8691
749	GA	DeKalb	13089023309	9,553		46.2822		3.9032	42.3790		4.2510	42.0313
750	GA	DeKalb	13089023310	9,425		47.3548		3.5725	43.7822		3.9143	43.4405
751	GA	DeKalb	13089023311	4,066		46.4209		4.1507	42.2702		4.4247	41.9962
752	GA	DeKalb	13089023312	9,236		45.9036		3.8393	42.0642		4.1171	41.7864
753	GA	DeKalb	13089023313	4,597		46.2397		3.8579	42.3818		4.2116	42.0281
754	GA	DeKalb	13089023314	5,767		46.2010		3.8974	42.3035		4.2294	41.9715
755	GA	DeKalb	13089023315	5,302		45.1892		3.8758	41.3134		4.1293	41.0599

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756	GA	DeKalb	13089023316	7,896		45.9597		4.0669	41.8928		4.3195	41.6403
757	GA	DeKalb	13089023410	3,761		49.1483		4.4385	44.7097		4.8706	44.2777
758	GA	DeKalb	13089023411	3,591		49.2473		4.6165	44.6308		5.1150	44.1323
759	GA	DeKalb	13089023412	6,082		48.1027		3.6981	44.4046		4.0580	44.0447
760	GA	DeKalb	13089023413	3,442		47.6000		3.7699	43.8300		4.1792	43.4208
761	GA	DeKalb	13089023414	6,244		47.7302		3.9073	43.8229		4.3991	43.3311
762	GA	DeKalb	13089023416	6,850		47.6215		3.8288	43.7927		4.3495	43.2720
763	GA	DeKalb	13089023418	16,588		46.5048		3.9928	42.5120		4.3798	42.1250
764	GA	DeKalb	13089023419	8,851		46.7362		3.8655	42.8707		4.5390	42.1972
765	GA	DeKalb	13089023421	7,792		47.5692		4.0055	43.5637		4.4782	43.0910
766	GA	DeKalb	13089023422	5,156		46.9839		3.9293	43.0546		4.5248	42.4591
767	GA	DeKalb	13089023423	8,750		48.5158		4.5517	43.9641		5.6868	42.8290
768	GA	DeKalb	13089023424	5,087		47.6053		4.1509	43.4543		4.8745	42.7307
769	GA	DeKalb	13089023425	5,489		46.9973		3.7833	43.2141		4.3251	42.6722
770	GA	DeKalb	13089023426	4,432		47.2427		3.8273	43.4153		4.4259	42.8168
771	GA	DeKalb	13089023427	2,841		47.6246		3.8888	43.7358		4.3396	43.2849
772	GA	DeKalb	13089023428	8,631		47.5836		3.6522	43.9315		4.0616	43.5220
773	GA	DeKalb	13089023501	3,550		50.9341		7.1541	43.7800		7.5003	43.4338
774	GA	DeKalb	13089023504	3,488		49.7333		4.2478	45.4854		4.5822	45.1511
775	GA	DeKalb	13089023505	2,761		48.5543		4.4729	44.0813		4.7888	43.7655
776	GA	DeKalb	13089023506	5,910		49.0588		5.3313	43.7275		5.6284	43.4304
777	GA	DeKalb	13089023507	4,129		47.9450		4.4080	43.5370		4.7842	43.1608
778	GA	DeKalb	13089023601	2,502		51.8729		8.1093	43.7636		8.4909	43.3821
779	GA	DeKalb	13089023602	2,314		49.8591		4.7247	45.1344		5.1097	44.7494
780	GA	DeKalb	13089023603	3,483		49.2120		4.3829	44.8292		4.7619	44.4501
781	GA	DeKalb	13089023700	5,854		51.0591		6.7998	44.2593		7.1983	43.8607
782	GA	DeKalb	13089023801	3,718		50.4514		5.9910	44.4604		6.4597	43.9917
783	GA	DeKalb	13089023802	4,392		49.5469		5.3402	44.2066		6.0759	43.4710
784	GA	DeKalb	13089023803	5,194		49.2718		4.9948	44.2770		5.5408	43.7311

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

	A	B	C	D	E	F	G	H	I	J	K	L
1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
785	GA	Dodge	13091000000	21,796		39.0567		0.5245	38.5323		0.0527	39.0041
786	GA	Dodge	13091960100	3,257		38.8694		0.5643	38.3051		0.0744	38.7950
787	GA	Dodge	13091960200	4,027		39.2371		0.5341	38.7030		0.0631	39.1739
788	GA	Dodge	13091960300	6,418		39.3662		0.5154	38.8508		0.0524	39.3137
789	GA	Dodge	13091960400	4,152		39.3872		0.5354	38.8518		0.0534	39.3338
790	GA	Dodge	13091960500	2,003		38.7164		0.4898	38.2266		0.0209	38.6955
791	GA	Dodge	13091960600	1,939		37.6165		0.4802	37.1364		0.0262	37.5903
792	GA	Dooly	13093000000	14,918		38.7332		0.5268	38.2064		0.0497	38.6835
793	GA	Dooly	13093970100	5,943		39.3040		0.5341	38.7698		0.0551	39.2489
794	GA	Dooly	13093970200	2,014		38.3094		0.5219	37.7875		0.0534	38.2561
795	GA	Dooly	13093970300	6,961		38.3686		0.5220	37.8467		0.0441	38.3245
796	GA	Dougherty	13095000000	94,565		41.5053		0.4836	41.0217		0.0806	41.4247
797	GA	Dougherty	13095000100	5,944		42.7252		0.4418	42.2834		0.1222	42.6030
798	GA	Dougherty	13095000200	3,123		42.5120		0.5081	42.0040		0.0780	42.4340
799	GA	Dougherty	13095000400	6,276		41.4163		0.5140	40.9023		0.0697	41.3466
800	GA	Dougherty	13095000501	4,798		40.6042		0.4991	40.1052		0.0702	40.5341
801	GA	Dougherty	13095000502	4,151		41.4325		0.5296	40.9029		0.0706	41.3619
802	GA	Dougherty	13095000600	2,938		42.0360		0.4928	41.5432		0.0593	41.9767
803	GA	Dougherty	13095000700	1,783		42.6505		0.5015	42.1490		0.0546	42.5959
804	GA	Dougherty	13095000800	1,607		42.6486		0.5127	42.1360		0.0572	42.5914
805	GA	Dougherty	13095000900	2,082		42.4652		0.4840	41.9812		0.0534	42.4118
806	GA	Dougherty	13095001000	2,106		41.5785		0.5143	41.0642		0.0702	41.5083
807	GA	Dougherty	13095001100	6,215		41.6179		0.4738	41.1441		0.0633	41.5546
808	GA	Dougherty	13095001403	2,953		42.0559		0.4669	41.5890		0.0621	41.9937
809	GA	Dougherty	13095001500	2,896		42.1446		0.4693	41.6754		0.0570	42.0877
810	GA	Dougherty	13095010302	5,627		42.3442		0.4923	41.8520		0.0804	42.2639
811	GA	Dougherty	13095010401	6,606		39.9573		0.4726	39.4846		0.0700	39.8872
812	GA	Dougherty	13095010402	3,491		39.7217		0.4525	39.2692		0.0783	39.6434
813	GA	Dougherty	13095010403	1,708		39.7798		0.4824	39.2974		0.0869	39.6929

US EPA's 2014 National Air Toxics Assessment (NATA)

Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
814	GA	Dougherty	13095010500	2,173		41.8167		0.5061	41.3105		0.0886	41.7280
815	GA	Dougherty	13095010601	2,423		41.5502		0.4329	41.1173		0.0704	41.4798
816	GA	Dougherty	13095010602	3,751		41.0276		0.4681	40.5595		0.0832	40.9445
817	GA	Dougherty	13095010700	6,748		42.1154		0.4743	41.6412		0.0796	42.0358
818	GA	Dougherty	13095010900	1,780		41.2413		0.5594	40.6819		0.0989	41.1424
819	GA	Dougherty	13095011000	2,898		40.2572		0.4053	39.8519		0.1175	40.1397
820	GA	Dougherty	13095011200	4,580		40.9636		0.5200	40.4436		0.1250	40.8386
821	GA	Dougherty	13095011300	2,520		42.3596		0.4810	41.8786		0.0565	42.3032
822	GA	Dougherty	13095011400	1,557		42.3792		0.4830	41.8961		0.0562	42.3230
823	GA	Dougherty	13095011600	1,831		40.2188		0.4602	39.7585		0.1907	40.0281
824	GA	Douglas	13097000000	132,403		40.4265		1.5650	38.8615		1.8154	38.6111
825	GA	Douglas	13097080102	6,952		43.8781		2.4652	41.4129		2.8841	40.9941
826	GA	Douglas	13097080103	6,371		44.7702		3.1405	41.6297		3.5909	41.1793
827	GA	Douglas	13097080201	6,197		42.0537		2.2810	39.7728		2.5154	39.5383
828	GA	Douglas	13097080202	9,186		41.7735		2.2219	39.5516		2.5140	39.2595
829	GA	Douglas	13097080301	11,792		40.7960		1.8518	38.9442		2.0889	38.7072
830	GA	Douglas	13097080303	3,831		41.4533		1.9272	39.5261		2.1887	39.2647
831	GA	Douglas	13097080304	5,532		40.5844		1.4093	39.1751		1.6412	38.9432
832	GA	Douglas	13097080402	8,607		37.6586		1.0535	36.6050		1.2510	36.4076
833	GA	Douglas	13097080403	4,617		39.1625		1.0346	38.1278		1.2344	37.9280
834	GA	Douglas	13097080404	7,943		39.1941		1.3205	37.8736		1.5406	37.6536
835	GA	Douglas	13097080505	4,293		39.7249		0.9946	38.7304		1.1980	38.5269
836	GA	Douglas	13097080506	5,612		38.5273		0.9397	37.5876		1.1195	37.4078
837	GA	Douglas	13097080507	3,610		38.3210		1.4070	36.9140		1.6129	36.7081
838	GA	Douglas	13097080508	5,447		40.2200		1.1479	39.0721		1.3779	38.8421
839	GA	Douglas	13097080509	5,782		39.5783		1.0522	38.5261		1.2689	38.3094
840	GA	Douglas	13097080510	7,344		39.2767		0.9791	38.2975		1.1667	38.1100
841	GA	Douglas	13097080511	8,933		39.7876		1.2922	38.4955		1.5037	38.2840
842	GA	Douglas	13097080602	5,166		40.6760		1.5664	39.1096		1.8832	38.7928

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
843	GA	Douglas	13097080603	6,268		40.5352		1.5247	39.0105		1.7828	38.7524
844	GA	Douglas	13097080604	8,920		39.9374		1.2133	38.7241		1.4536	38.4838
845	GA	Early	13099000000	11,008		39.2522		0.4749	38.7774		0.1832	39.0690
846	GA	Early	13099090100	1,438		37.9216		0.4258	37.4958		0.1893	37.7324
847	GA	Early	13099090200	2,670		39.7018		0.4741	39.2277		0.1255	39.5763
848	GA	Early	13099090300	1,535		39.5433		0.4748	39.0685		0.2587	39.2846
849	GA	Early	13099090400	3,523		39.2275		0.5014	38.7261		0.1388	39.0887
850	GA	Early	13099090500	1,842		39.4442		0.4636	38.9806		0.2842	39.1600
851	GA	Echols	13101000000	4,034		37.1079		0.3482	36.7597		0.1519	36.9560
852	GA	Echols	13101880100	1,694		37.0240		0.3732	36.6508		0.1587	36.8653
853	GA	Echols	13101880200	2,340		37.1686		0.3301	36.8385		0.1469	37.0217
854	GA	Effingham	13103000000	52,250		36.7492		0.4766	36.2726		0.1169	36.6323
855	GA	Effingham	13103030100	3,212		36.4542		0.4503	36.0039		0.1501	36.3041
856	GA	Effingham	13103030202	5,235		37.2388		0.5098	36.7290		0.1145	37.1243
857	GA	Effingham	13103030203	8,690		36.6150		0.4631	36.1519		0.0977	36.5174
858	GA	Effingham	13103030204	3,474		36.6305		0.4874	36.1431		0.1181	36.5123
859	GA	Effingham	13103030301	4,476		36.6512		0.5504	36.1008		0.1107	36.5404
860	GA	Effingham	13103030303	2,253		37.0881		0.5012	36.5869		0.1346	36.9535
861	GA	Effingham	13103030304	7,314		36.9452		0.4661	36.4792		0.1417	36.8036
862	GA	Effingham	13103030305	7,561		37.0142		0.4799	36.5343		0.1273	36.8869
863	GA	Effingham	13103030401	4,758		36.4729		0.4495	36.0234		0.0881	36.3847
864	GA	Effingham	13103030402	5,277		36.2787		0.4359	35.8428		0.1043	36.1744
865	GA	Elbert	13105000000	20,166		37.7891		0.8309	36.9582		0.4291	37.3600
866	GA	Elbert	13105000100	3,527		37.4796		0.8935	36.5861		0.6335	36.8461
867	GA	Elbert	13105000200	2,890		36.9603		0.7857	36.1747		0.4021	36.5583
868	GA	Elbert	13105000300	3,845		38.1924		0.8767	37.3157		0.4511	37.7413
869	GA	Elbert	13105000400	4,055		37.6580		0.7486	36.9094		0.3210	37.3370
870	GA	Elbert	13105000500	5,849		38.2110		0.8426	37.3684		0.3796	37.8315
871	GA	Emanuel	13107000000	22,598		37.4978		0.5954	36.9024		0.0410	37.4568

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
872	GA	Emanuel	13107970100	5,443		36.3724		0.5546	35.8178		0.0617	36.3107
873	GA	Emanuel	13107970200	1,742		35.9730		0.5719	35.4011		0.0251	35.9480
874	GA	Emanuel	13107970300	4,065		37.3031		0.6641	36.6390		0.0314	37.2717
875	GA	Emanuel	13107970400	4,760		38.3248		0.6348	37.6900		0.0464	38.2784
876	GA	Emanuel	13107970500	1,472		38.2220		0.5955	37.6265		0.0588	38.1632
877	GA	Emanuel	13107970600	5,116		38.3911		0.5555	37.8357		0.0217	38.3694
878	GA	Evans	13109000000	11,000		36.0401		0.4725	35.5676		0.0141	36.0260
879	GA	Evans	13109970100	3,122		35.7948		0.4602	35.3346		0.0127	35.7821
880	GA	Evans	13109970200	3,989		36.2067		0.4831	35.7236		0.0117	36.1950
881	GA	Evans	13109970300	3,889		36.0662		0.4715	35.5946		0.0177	36.0484
882	GA	Fannin	13111000000	23,682		28.0791		0.4844	27.5947		0.1025	27.9766
883	GA	Fannin	13111050100	3,525		27.7945		0.5056	27.2889		0.1526	27.6419
884	GA	Fannin	13111050200	6,214		28.7679		0.4697	28.2982		0.1049	28.6630
885	GA	Fannin	13111050300	2,303		27.0879		0.5201	26.5678		0.1321	26.9558
886	GA	Fannin	13111050400	6,792		28.4912		0.5048	27.9865		0.0716	28.4197
887	GA	Fannin	13111050500	4,848		27.2965		0.4421	26.8544		0.0921	27.2044
888	GA	Fayette	13113000000	106,567		41.3402		1.6376	39.7026		1.7934	39.5468
889	GA	Fayette	13113140101	7,407		42.4771		1.7424	40.7347		2.0447	40.4325
890	GA	Fayette	13113140102	5,436		41.9248		1.8327	40.0921		2.1215	39.8033
891	GA	Fayette	13113140203	5,743		40.7665		1.1495	39.6170		1.3587	39.4077
892	GA	Fayette	13113140204	5,190		40.8443		1.2912	39.5532		1.5380	39.3063
893	GA	Fayette	13113140206	4,465		41.5335		1.6587	39.8749		1.8285	39.7050
894	GA	Fayette	13113140207	5,530		42.4189		2.4863	39.9326		2.6284	39.7905
895	GA	Fayette	13113140208	7,713		42.4660		2.4858	39.9802		2.6141	39.8520
896	GA	Fayette	13113140303	4,550		41.1251		1.1180	40.0071		1.2206	39.9045
897	GA	Fayette	13113140304	5,757		41.3899		1.7854	39.6045		1.9166	39.4732
898	GA	Fayette	13113140305	4,685		41.1873		1.8775	39.3098		2.1119	39.0754
899	GA	Fayette	13113140306	7,234		39.7895		0.0934	39.6961		0.2136	39.5758
900	GA	Fayette	13113140307	4,878		39.5864		0.0856	39.5007		0.2465	39.3399

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901	GA	Fayette	13113140403	5,282		41.4079		1.5486	39.8593		1.7914	39.6165
902	GA	Fayette	13113140404	5,533		41.9378		2.1268	39.8110		2.3226	39.6152
903	GA	Fayette	13113140405	3,441		42.9841		3.4654	39.5188		3.6333	39.3509
904	GA	Fayette	13113140406	3,566		41.3658		1.6922	39.6736		1.9210	39.4448
905	GA	Fayette	13113140407	7,707		41.2111		1.8821	39.3290		2.0853	39.1258
906	GA	Fayette	13113140408	3,239		43.9919		4.5424	39.4495		4.6993	39.2927
907	GA	Fayette	13113140501	5,890		39.4320		0.3901	39.0419		0.5036	38.9284
908	GA	Fayette	13113140502	3,321		39.5851		1.0054	38.5797		0.1907	39.3944
909	GA	Floyd	13115000000	96,317		40.9592		0.7755	40.1837		0.4396	40.5196
910	GA	Floyd	13115000100	4,569		39.8377		0.7605	39.0772		0.3735	39.4642
911	GA	Floyd	13115000201	6,424		42.0606		0.7806	41.2801		0.3463	41.7143
912	GA	Floyd	13115000202	4,035		38.2384		0.6950	37.5433		0.3176	37.9208
913	GA	Floyd	13115000300	2,795		40.3266		0.7560	39.5706		0.3911	39.9355
914	GA	Floyd	13115000400	7,685		39.8295		0.7314	39.0980		0.4392	39.3903
915	GA	Floyd	13115000500	3,663		40.4936		0.7350	39.7586		0.4570	40.0366
916	GA	Floyd	13115000600	5,008		43.0979		0.8154	42.2825		0.3973	42.7006
917	GA	Floyd	13115000700	5,104		40.1369		0.7531	39.3838		0.3853	39.7516
918	GA	Floyd	13115000800	4,657		41.8363		0.8105	41.0258		0.3887	41.4476
919	GA	Floyd	13115000900	2,273		42.6921		0.8293	41.8628		0.4284	42.2637
920	GA	Floyd	13115001100	2,782		42.8724		0.8982	41.9742		0.3597	42.5127
921	GA	Floyd	13115001200	4,671		41.5272		0.8454	40.6817		0.3156	41.2116
922	GA	Floyd	13115001300	6,093		40.8612		0.8181	40.0431		0.3391	40.5222
923	GA	Floyd	13115001400	6,350		40.9717		0.7577	40.2140		0.3860	40.5857
924	GA	Floyd	13115001600	3,537		42.7952		0.8356	41.9596		0.4749	42.3202
925	GA	Floyd	13115001701	6,481		39.3197		0.8087	38.5111		0.4402	38.8795
926	GA	Floyd	13115001702	6,413		40.9639		0.7631	40.2007		0.4250	40.5389
927	GA	Floyd	13115001800	4,613		41.9630		0.7332	41.2298		1.1774	40.7856
928	GA	Floyd	13115002000	4,800		39.5256		0.6657	38.8599		0.3619	39.1637
929	GA	Floyd	13115002100	4,364		42.2281		0.7968	41.4312		0.6476	41.5804

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930	GA	Forsyth	13117000000	175,511		37.5147		1.1844	36.3303		1.4653	36.0493
931	GA	Forsyth	13117130101	3,489		34.4161		0.6348	33.7813		0.8800	33.5361
932	GA	Forsyth	13117130102	2,481		34.9124		1.1792	33.7332		1.4984	33.4140
933	GA	Forsyth	13117130103	3,925		34.6371		0.7032	33.9339		0.9315	33.7056
934	GA	Forsyth	13117130104	3,957		35.5272		0.9548	34.5724		1.2302	34.2970
935	GA	Forsyth	13117130105	2,258		34.8934		1.0568	33.8366		1.3744	33.5190
936	GA	Forsyth	13117130201	4,725		34.0269		0.4360	33.5909		1.1325	32.8944
937	GA	Forsyth	13117130202	4,169		35.7708		2.0081	33.7627		2.2694	33.5014
938	GA	Forsyth	13117130203	4,726		35.1959		1.6571	33.5388		1.8993	33.2966
939	GA	Forsyth	13117130204	4,535		34.4431		0.9193	33.5238		1.2163	33.2268
940	GA	Forsyth	13117130205	2,151		34.8796		0.7427	34.1370		1.0852	33.7944
941	GA	Forsyth	13117130301	4,750		35.6751		1.4467	34.2285		1.8080	33.8672
942	GA	Forsyth	13117130302	4,756		37.4508		1.5122	35.9385		1.7957	35.6551
943	GA	Forsyth	13117130303	3,436		34.9645		0.1304	34.8340		0.5439	34.4205
944	GA	Forsyth	13117130304	3,784		38.4626		1.6246	36.8381		1.8907	36.5719
945	GA	Forsyth	13117130305	4,452		36.9215		1.3524	35.5690		1.6965	35.2249
946	GA	Forsyth	13117130306	4,094		38.1490		1.5151	36.6339		1.7832	36.3658
947	GA	Forsyth	13117130307	3,287		37.1602		1.2234	35.9367		1.5929	35.5672
948	GA	Forsyth	13117130403	5,666		36.2541		0.8273	35.4268		1.1138	35.1403
949	GA	Forsyth	13117130404	3,913		38.2063		1.4840	36.7224		1.7983	36.4081
950	GA	Forsyth	13117130405	4,037		36.9428		0.9183	36.0245		1.2566	35.6862
951	GA	Forsyth	13117130406	5,206		38.1961		1.2845	36.9116		1.5510	36.6451
952	GA	Forsyth	13117130408	3,608		37.2270		0.5089	36.7181		0.8066	36.4204
953	GA	Forsyth	13117130409	2,524		35.9649		0.6242	35.3407		0.9024	35.0625
954	GA	Forsyth	13117130410	4,017		37.8399		0.9821	36.8578		1.2542	36.5857
955	GA	Forsyth	13117130503	2,356		35.7424		1.1273	34.6150		1.4124	34.3300
956	GA	Forsyth	13117130504	3,588		36.1864		1.0355	35.1509		1.3159	34.8705
957	GA	Forsyth	13117130505	2,773		35.6429		0.7910	34.8519		1.0677	34.5751
958	GA	Forsyth	13117130506	3,166		35.8707		0.7412	35.1295		1.0226	34.8482

US EPA's 2014 National Air Toxics Assessment (NATA)

Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
959	GA	Forsyth	13117130507	2,378		36.4084		0.9298	35.4785		1.1467	35.2616
960	GA	Forsyth	13117130508	4,990		38.0061		1.6218	36.3843		1.8623	36.1438
961	GA	Forsyth	13117130509	3,251		37.3365		0.8159	36.5205		1.0788	36.2577
962	GA	Forsyth	13117130510	5,717		38.8988		1.5626	37.3362		1.7821	37.1168
963	GA	Forsyth	13117130601	3,472		39.8283		1.2744	38.5539		1.5343	38.2940
964	GA	Forsyth	13117130602	4,449		40.4384		1.5119	38.9265		1.7296	38.7088
965	GA	Forsyth	13117130603	3,848		39.8255		1.1846	38.6409		1.4298	38.3957
966	GA	Forsyth	13117130604	4,575		40.3302		1.2955	39.0347		1.5314	38.7988
967	GA	Forsyth	13117130605	3,797		39.3934		1.0407	38.3527		1.3116	38.0818
968	GA	Forsyth	13117130606	4,020		40.4841		1.4627	39.0214		1.6877	38.7964
969	GA	Forsyth	13117130607	4,608		39.3167		1.2061	38.1107		1.4491	37.8677
970	GA	Forsyth	13117130608	4,599		40.7301		1.6658	39.0643		1.8807	38.8494
971	GA	Forsyth	13117130609	4,341		39.4297		1.2684	38.1613		1.4929	37.9368
972	GA	Forsyth	13117130610	4,230		40.2630		1.6446	38.6184		1.8712	38.3918
973	GA	Forsyth	13117130611	3,533		39.7569		1.4471	38.3098		1.6455	38.1114
974	GA	Forsyth	13117130612	5,614		39.9837		1.2889	38.6949		1.5107	38.4730
975	GA	Forsyth	13117130613	2,260		39.4614		1.0302	38.4312		1.2791	38.1824
976	GA	Franklin	13119000000	22,084		36.7538		0.7465	36.0074		0.5246	36.2293
977	GA	Franklin	13119890101	3,790		37.4287		0.7353	36.6934		0.5825	36.8462
978	GA	Franklin	13119890102	3,810		35.9581		0.6809	35.2772		0.6557	35.3025
979	GA	Franklin	13119890200	5,754		36.3571		0.6591	35.6980		0.4124	35.9447
980	GA	Franklin	13119890300	3,245		37.2418		0.8095	36.4323		0.4869	36.7549
981	GA	Franklin	13119890400	5,485		36.9677		0.8541	36.1137		0.5334	36.4344
982	GA	Fulton	13121000000	920,581		49.3612		6.0697	43.2915		6.3515	43.0098
983	GA	Fulton	13121000100	4,413		52.2201		7.1982	45.0219		7.4487	44.7714
984	GA	Fulton	13121000200	5,449		54.0192		8.3314	45.6879		8.5921	45.4272
985	GA	Fulton	13121000400	1,715		56.3059		10.6250	45.6809		10.9143	45.3916
986	GA	Fulton	13121000500	4,687		59.4751		12.6990	46.7761		13.0021	46.4730
987	GA	Fulton	13121000600	5,203		61.8824		15.4997	46.3828		15.8528	46.0296

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
988	GA	Fulton	13121000700	2,794		65.3344		20.3067	45.0277		20.7623	44.5721
989	GA	Fulton	13121001001	2,272		59.9160		13.4287	46.4873		13.7632	46.1528
990	GA	Fulton	13121001002	6,315		59.8951		13.4331	46.4620		13.7719	46.1233
991	GA	Fulton	13121001100	3,633		56.9825		10.4131	46.5694		10.7110	46.2715
992	GA	Fulton	13121001201	3,479		57.9498		9.8221	48.1277		10.1251	47.8247
993	GA	Fulton	13121001202	3,937		56.8808		10.4085	46.4722		10.7038	46.1770
994	GA	Fulton	13121001300	4,073		56.2584		9.0737	47.1847		9.3682	46.8902
995	GA	Fulton	13121001400	2,182		53.9912		7.8492	46.1421		8.1303	45.8610
996	GA	Fulton	13121001500	4,326		52.8308		6.9696	45.8613		7.2285	45.6024
997	GA	Fulton	13121001600	2,072		54.2795		6.7724	47.5071		7.0430	47.2364
998	GA	Fulton	13121001700	2,800		55.6096		8.1598	47.4498		8.4532	47.1563
999	GA	Fulton	13121001800	3,927		56.5998		9.0752	47.5246		9.3726	47.2273
1000	GA	Fulton	13121001900	4,636		58.2869		10.4936	47.7934		10.8083	47.4786
1001	GA	Fulton	13121002100	2,451		56.5483		11.1590	45.3893		11.4782	45.0701
1002	GA	Fulton	13121002300	1,476		59.4077		14.8917	44.5160		15.2606	44.1470
1003	GA	Fulton	13121002400	2,273		57.1649		12.7345	44.4304		13.0907	44.0742
1004	GA	Fulton	13121002500	1,904		57.0759		12.4064	44.6694		12.7587	44.3171
1005	GA	Fulton	13121002600	914		56.8298		11.4910	45.3389		11.8177	45.0121
1006	GA	Fulton	13121002800	3,547		57.6448		8.7538	48.8910		9.0673	48.5774
1007	GA	Fulton	13121002900	2,523		54.9989		7.6575	47.3414		7.9571	47.0418
1008	GA	Fulton	13121003000	2,870		54.1559		6.9720	47.1839		7.2669	46.8890
1009	GA	Fulton	13121003100	1,599		54.7055		8.3523	46.3532		8.6648	46.0407
1010	GA	Fulton	13121003200	2,015		54.1334		6.9113	47.2220		7.2328	46.9006
1011	GA	Fulton	13121003500	2,241		55.4148		9.1312	46.2836		9.4366	45.9782
1012	GA	Fulton	13121003600	1,207		55.2086		9.9231	45.2855		10.2374	44.9712
1013	GA	Fulton	13121003800	3,967		54.7216		10.4555	44.2660		10.7781	43.9435
1014	GA	Fulton	13121003900	1,331		54.7006		10.6142	44.0864		10.9513	43.7493
1015	GA	Fulton	13121004000	2,231		54.8660		10.5165	44.3495		10.8490	44.0169
1016	GA	Fulton	13121004100	1,862		57.1551		12.5181	44.6370		12.8346	44.3205

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1017	GA	Fulton	13121004200	2,212		57.2177		12.4138	44.8039		12.7383	44.4794
1018	GA	Fulton	13121004300	2,421		58.2449		12.3633	45.8816		12.6807	45.5642
1019	GA	Fulton	13121004400	2,238		58.0207		12.4807	45.5399		12.8061	45.2146
1020	GA	Fulton	13121004800	936		55.4738		8.6134	46.8604		8.9303	46.5435
1021	GA	Fulton	13121004900	2,481		58.0704		11.2529	46.8175		11.5810	46.4894
1022	GA	Fulton	13121005000	1,899		55.8218		8.2326	47.5892		8.5675	47.2543
1023	GA	Fulton	13121005200	4,094		54.4216		8.4913	45.9303		8.8695	45.5520
1024	GA	Fulton	13121005300	3,443		56.4475		10.9577	45.4898		11.3524	45.0951
1025	GA	Fulton	13121005501	2,307		56.6414		11.2844	45.3570		11.6559	44.9855
1026	GA	Fulton	13121005502	2,556		54.6809		9.4346	45.2463		9.8345	44.8464
1027	GA	Fulton	13121005700	1,544		56.7894		11.9644	44.8251		12.3111	44.4783
1028	GA	Fulton	13121005800	1,412		56.0973		10.6733	45.4240		11.0050	45.0923
1029	GA	Fulton	13121006000	3,390		55.4290		11.2322	44.1968		11.5522	43.8768
1030	GA	Fulton	13121006100	3,471		53.8907		9.5067	44.3840		9.8148	44.0759
1031	GA	Fulton	13121006200	1,311		55.1407		10.1278	45.0129		10.4560	44.6847
1032	GA	Fulton	13121006300	1,924		56.4849		10.8538	45.6311		11.2245	45.2605
1033	GA	Fulton	13121006400	1,346		55.4604		9.8880	45.5725		10.3130	45.1475
1034	GA	Fulton	13121006500	3,678		53.7076		8.8110	44.8967		9.1621	44.5455
1035	GA	Fulton	13121006601	1,889		52.1676		7.6754	44.4922		8.0095	44.1581
1036	GA	Fulton	13121006602	1,129		53.5972		8.5450	45.0522		8.8599	44.7373
1037	GA	Fulton	13121006700	3,570		53.7178		8.7852	44.9326		9.1904	44.5274
1038	GA	Fulton	13121006801	2,418		53.3846		8.4046	44.9800		8.8657	44.5189
1039	GA	Fulton	13121006802	1,958		53.9995		9.2964	44.7032		9.8594	44.1401
1040	GA	Fulton	13121006900	3,166		53.6339		8.6034	45.0305		9.0499	44.5839
1041	GA	Fulton	13121007001	3,943		52.3391		7.3736	44.9655		7.8255	44.5136
1042	GA	Fulton	13121007002	2,975		52.4650		7.3628	45.1022		7.8848	44.5803
1043	GA	Fulton	13121007100	2,145		50.6405		6.4115	44.2289		7.0048	43.6357
1044	GA	Fulton	13121007200	1,706		49.3035		4.9413	44.3621		5.5232	43.7803
1045	GA	Fulton	13121007300	6,683		51.5658		6.3118	45.2540		6.8011	44.7647

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1046	GA	Fulton	13121007400	3,326		52.3124		6.0248	46.2877		6.4592	45.8532
1047	GA	Fulton	13121007500	3,511		52.2282		6.8743	45.3539		7.2637	44.9645
1048	GA	Fulton	13121007602	2,418		48.7797		5.3407	43.4390		5.6007	43.1791
1049	GA	Fulton	13121007603	4,296		49.2916		5.7085	43.5831		5.9947	43.2969
1050	GA	Fulton	13121007604	2,730		48.0549		4.3357	43.7191		4.5885	43.4664
1051	GA	Fulton	13121007703	3,861		46.1357		2.5964	43.5393		2.8484	43.2873
1052	GA	Fulton	13121007704	4,551		46.6423		3.4785	43.1639		3.7119	42.9304
1053	GA	Fulton	13121007705	3,628		46.3215		2.6207	43.7008		2.8651	43.4565
1054	GA	Fulton	13121007706	8,430		45.5927		1.8661	43.7266		2.1361	43.4566
1055	GA	Fulton	13121007802	8,103		45.4851		2.4042	43.0809		2.6584	42.8267
1056	GA	Fulton	13121007805	3,449		45.9827		2.5992	43.3835		2.8378	43.1449
1057	GA	Fulton	13121007806	5,474		46.8363		3.4239	43.4124		3.6736	43.1627
1058	GA	Fulton	13121007807	3,116		45.6963		1.6667	44.0296		1.9244	43.7718
1059	GA	Fulton	13121007808	4,306		49.4013		5.1397	44.2616		5.4136	43.9877
1060	GA	Fulton	13121007900	4,673		47.6143		4.4574	43.1569		4.7065	42.9078
1061	GA	Fulton	13121008000	4,875		50.2746		6.7946	43.4800		7.0717	43.2029
1062	GA	Fulton	13121008101	977		53.1866		9.6693	43.5173		9.9628	43.2238
1063	GA	Fulton	13121008102	5,925		50.0718		6.7011	43.3706		6.9757	43.0961
1064	GA	Fulton	13121008201	6,083		48.0224		3.9051	44.1173		4.2127	43.8097
1065	GA	Fulton	13121008202	1,893		45.7783		1.9473	43.8310		2.2213	43.5570
1066	GA	Fulton	13121008301	2,903		53.9192		10.2970	43.6222		10.6437	43.2755
1067	GA	Fulton	13121008302	2,000		52.3199		9.0246	43.2953		9.3510	42.9689
1068	GA	Fulton	13121008400	3,181		57.0103		13.0305	43.9798		13.3967	43.6136
1069	GA	Fulton	13121008500	3,774		62.1873		17.9685	44.2188		18.3780	43.8093
1070	GA	Fulton	13121008601	4,917		56.6559		12.9951	43.6607		13.4382	43.2177
1071	GA	Fulton	13121008602	1,285		50.0900		4.9493	45.1407		5.6338	44.4562
1072	GA	Fulton	13121008700	4,372		69.4325		25.2414	44.1911		25.8467	43.5858
1073	GA	Fulton	13121008800	4,578		113.3771		68.7966	44.5805		69.6583	43.7188
1074	GA	Fulton	13121008902	5,765		69.7127		23.2302	46.4825		23.6544	46.0583

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1075	GA	Fulton	13121008903	2,372		114.2437		69.6229	44.6207		70.4509	43.7928
1076	GA	Fulton	13121008904	4,883		88.9761		44.1865	44.7896		44.7026	44.2735
1077	GA	Fulton	13121009000	4,417		69.1653		23.2114	45.9539		23.5933	45.5720
1078	GA	Fulton	13121009101	4,248		61.8228		14.9538	46.8689		15.2786	46.5442
1079	GA	Fulton	13121009102	3,677		58.7681		12.8550	45.9131		13.1486	45.6195
1080	GA	Fulton	13121009200	6,468		53.2019		7.6669	45.5350		7.9079	45.2940
1081	GA	Fulton	13121009300	4,533		56.1034		10.2966	45.8068		10.5615	45.5419
1082	GA	Fulton	13121009402	4,073		55.3505		7.8675	47.4830		8.0945	47.2561
1083	GA	Fulton	13121009403	4,625		54.1983		6.6828	47.5155		6.9037	47.2946
1084	GA	Fulton	13121009404	4,207		51.3788		5.5878	45.7910		5.8073	45.5715
1085	GA	Fulton	13121009501	4,015		58.0986		13.2386	44.8600		13.5173	44.5813
1086	GA	Fulton	13121009502	3,869		53.3324		8.4775	44.8549		8.7089	44.6235
1087	GA	Fulton	13121009601	2,438		52.8346		6.8043	46.0303		7.0230	45.8116
1088	GA	Fulton	13121009602	4,461		50.3096		4.9780	45.3315		5.2021	45.1075
1089	GA	Fulton	13121009603	4,388		53.9186		8.1514	45.7672		8.3760	45.5426
1090	GA	Fulton	13121009700	3,534		96.1478		51.4339	44.7139		51.9125	44.2353
1091	GA	Fulton	13121009801	4,680		65.5716		20.3545	45.2171		20.6959	44.8757
1092	GA	Fulton	13121009802	4,141		61.6104		17.2783	44.3321		17.6145	43.9959
1093	GA	Fulton	13121009900	4,993		52.1826		8.7062	43.4764		8.9811	43.2015
1094	GA	Fulton	13121010001	4,487		49.6291		5.8861	43.7430		6.1319	43.4972
1095	GA	Fulton	13121010002	7,001		48.6704		4.6368	44.0335		4.8694	43.8010
1096	GA	Fulton	13121010106	4,070		44.1090		2.4897	41.6193		2.6683	41.4407
1097	GA	Fulton	13121010107	1,834		42.9350		2.4500	40.4850		2.6572	40.2778
1098	GA	Fulton	13121010108	3,830		43.2533		2.5281	40.7252		2.7580	40.4952
1099	GA	Fulton	13121010110	5,022		46.7494		3.3783	43.3711		3.6079	43.1415
1100	GA	Fulton	13121010113	5,439		48.1356		4.3519	43.7838		4.5955	43.5401
1101	GA	Fulton	13121010114	6,115		48.8358		5.3972	43.4386		5.6319	43.2039
1102	GA	Fulton	13121010115	2,546		48.4579		4.2529	44.2049		4.4972	43.9607
1103	GA	Fulton	13121010117	3,133		44.4759		3.2138	41.2621		3.4017	41.0741

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1104	GA	Fulton	13121010118	4,782		44.5221		2.8046	41.7175		2.9876	41.5345
1105	GA	Fulton	13121010119	4,938		43.8401		2.7031	41.1371		2.8908	40.9493
1106	GA	Fulton	13121010120	2,194		44.2636		2.6356	41.6280		2.8459	41.4177
1107	GA	Fulton	13121010121	1,648		46.1589		2.7271	43.4318		2.9567	43.2022
1108	GA	Fulton	13121010122	5,596		45.2629		2.3027	42.9602		2.5092	42.7537
1109	GA	Fulton	13121010123	4,017		45.9129		2.6709	43.2421		2.8815	43.0314
1110	GA	Fulton	13121010204	4,761		47.9174		5.0510	42.8664		5.3373	42.5801
1111	GA	Fulton	13121010205	4,907		46.9877		3.6535	43.3343		3.9163	43.0715
1112	GA	Fulton	13121010206	4,977		50.6337		6.9410	43.6927		7.2170	43.4167
1113	GA	Fulton	13121010208	4,219		44.1335		3.0816	41.0519		3.2926	40.8409
1114	GA	Fulton	13121010209	5,007		44.4476		3.6680	40.7796		3.8954	40.5522
1115	GA	Fulton	13121010210	5,604		46.1466		3.1870	42.9596		3.4188	42.7278
1116	GA	Fulton	13121010211	3,970		50.5778		7.3564	43.2214		7.6013	42.9765
1117	GA	Fulton	13121010212	5,440		48.4709		4.7587	43.7122		5.0153	43.4556
1118	GA	Fulton	13121010301	15,350		42.4622		1.2934	41.1688		1.5417	40.9205
1119	GA	Fulton	13121010303	8,727		44.5460		1.8849	42.6611		2.1528	42.3932
1120	GA	Fulton	13121010304	12,164		44.0526		1.6196	42.4330		1.9534	42.0991
1121	GA	Fulton	13121010400	7,684		40.7707		1.1486	39.6221		1.4300	39.3407
1122	GA	Fulton	13121010507	7,974		47.5247		2.1485	45.3763		2.4078	45.1169
1123	GA	Fulton	13121010508	3,757		47.8084		1.9122	45.8962		2.1770	45.6314
1124	GA	Fulton	13121010510	15,841		45.1723		1.5091	43.6631		1.7869	43.3854
1125	GA	Fulton	13121010511	7,651		46.6682		1.8844	44.7838		2.1555	44.5127
1126	GA	Fulton	13121010512	6,343		45.2794		1.4366	43.8427		1.7063	43.5731
1127	GA	Fulton	13121010513	13,362		44.3061		1.4324	42.8738		1.7027	42.6034
1128	GA	Fulton	13121010514	11,609		42.5438		1.1237	41.4201		1.4417	41.1021
1129	GA	Fulton	13121010515	4,801		44.0979		1.5334	42.5645		1.7948	42.3031
1130	GA	Fulton	13121010516	7,850		46.3910		1.8138	44.5773		2.0896	44.3015
1131	GA	Fulton	13121010601	2,907		48.4163		2.9693	45.4470		3.2604	45.1559
1132	GA	Fulton	13121010603	3,507		46.2326		2.3110	43.9215		2.5579	43.6747

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1133	GA	Fulton	13121010604	3,482		47.4227		2.4033	45.0193		2.6619	44.7607
1134	GA	Fulton	13121010800	6,372		53.0126		4.9655	48.0472		5.4420	47.5707
1135	GA	Fulton	13121011000	3,066		51.0934		5.2796	45.8139		5.6971	45.3964
1136	GA	Fulton	13121011100	2,348		50.9655		5.7557	45.2098		6.1677	44.7978
1137	GA	Fulton	13121011201	3,445		49.7063		5.3606	44.3457		5.6722	44.0340
1138	GA	Fulton	13121011202	4,813		48.6237		3.6700	44.9538		3.9607	44.6631
1139	GA	Fulton	13121011301	4,849		46.9804		3.4332	43.5472		3.6834	43.2970
1140	GA	Fulton	13121011303	8,433		46.5178		2.6231	43.8947		2.8893	43.6286
1141	GA	Fulton	13121011305	4,263		45.9981		2.4455	43.5526		2.7062	43.2920
1142	GA	Fulton	13121011306	2,723		45.7880		2.2208	43.5671		2.4814	43.3066
1143	GA	Fulton	13121011405	6,891		43.9549		2.4128	41.5422		2.6169	41.3380
1144	GA	Fulton	13121011410	6,363		42.5776		2.2276	40.3500		2.4553	40.1224
1145	GA	Fulton	13121011411	7,501		43.4348		2.4466	40.9882		2.6237	40.8111
1146	GA	Fulton	13121011412	8,743		43.4410		1.9177	41.5233		2.1137	41.3274
1147	GA	Fulton	13121011414	7,449		42.0389		1.8268	40.2121		2.0461	39.9928
1148	GA	Fulton	13121011416	5,275		43.3918		1.9940	41.3979		2.2002	41.1917
1149	GA	Fulton	13121011417	4,520		43.1723		1.9896	41.1827		2.2034	40.9690
1150	GA	Fulton	13121011418	5,853		43.4984		2.4654	41.0330		2.6937	40.8047
1151	GA	Fulton	13121011419	5,299		43.6952		2.1293	41.5659		2.3629	41.3323
1152	GA	Fulton	13121011420	7,484		45.6685		2.5211	43.1474		2.7045	42.9640
1153	GA	Fulton	13121011421	4,435		46.6573		2.1525	44.5048		2.3464	44.3108
1154	GA	Fulton	13121011422	3,666		44.0475		2.9803	41.0672		3.2213	40.8262
1155	GA	Fulton	13121011423	4,852		44.1294		2.9326	41.1967		3.1394	40.9900
1156	GA	Fulton	13121011424	5,097		41.8933		1.8885	40.0048		2.1151	39.7782
1157	GA	Fulton	13121011425	6,906		41.9254		1.7849	40.1405		1.9973	39.9281
1158	GA	Fulton	13121011426	2,338		41.8095		1.5516	40.2579		1.7450	40.0645
1159	GA	Fulton	13121011427	7,679		42.0987		1.6115	40.4872		1.8226	40.2761
1160	GA	Fulton	13121011503	8,782		41.5157		1.8156	39.7002		2.0243	39.4915
1161	GA	Fulton	13121011504	12,406		39.9294		1.5069	38.4226		1.7825	38.1470

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
1162	GA	Fulton	13121011505	4,198		41.5830		1.9209	39.6621		2.0979	39.4851
1163	GA	Fulton	13121011506	6,148		41.8796		2.0025	39.8771		2.2500	39.6296
1164	GA	Fulton	13121011610	5,211		42.1789		2.0283	40.1507		2.2105	39.9684
1165	GA	Fulton	13121011611	6,414		44.5943		2.0375	42.5568		2.2261	42.3682
1166	GA	Fulton	13121011612	3,133		41.9254		1.8951	40.0303		2.1385	39.7869
1167	GA	Fulton	13121011613	6,240		41.6492		1.5635	40.0857		1.7729	39.8763
1168	GA	Fulton	13121011614	13,082		42.2283		1.5936	40.6347		1.8268	40.4015
1169	GA	Fulton	13121011615	9,165		41.5810		1.7219	39.8591		1.9498	39.6312
1170	GA	Fulton	13121011616	4,577		45.6587		1.6956	43.9631		1.8986	43.7601
1171	GA	Fulton	13121011617	7,467		41.7450		1.4538	40.2912		1.6587	40.0863
1172	GA	Fulton	13121011618	4,268		42.4634		1.4008	41.0626		1.6116	40.8518
1173	GA	Fulton	13121011619	7,503		42.6464		1.5133	41.1331		1.7078	40.9386
1174	GA	Fulton	13121011620	9,333		40.8773		1.3793	39.4980		1.5753	39.3019
1175	GA	Fulton	13121011621	6,366		40.7172		1.4083	39.3089		1.6273	39.0899
1176	GA	Fulton	13121011622	9,625		41.0027		1.6635	39.3391		1.8764	39.1263
1177	GA	Fulton	13121011623	11,473		41.5013		1.6630	39.8383		1.8869	39.6144
1178	GA	Fulton	13121011624	4,268		40.6718		1.4017	39.2701		1.6175	39.0543
1179	GA	Fulton	13121011625	7,755		41.9252		1.8184	40.1068		2.0459	39.8793
1180	GA	Fulton	13121011626	8,047		41.6038		1.5976	40.0061		1.8148	39.7890
1181	GA	Fulton	13121011800	2,655		61.0040		15.9708	45.0332		16.3467	44.6574
1182	GA	Fulton	13121011900	2,934		55.8776		8.3163	47.5613		8.6206	47.2570
1183	GA	Fulton	13121012000	2,918		57.0165		11.6740	45.3424		12.0238	44.9926
1184	GA	Fulton	13121012300	2,413		51.2764		3.7006	47.5758		4.0329	47.2435
1185	GA	Gilmer	13123000000	28,292		29.3720		0.5302	28.8418		0.1112	29.2608
1186	GA	Gilmer	13123080100	4,223		27.9340		0.4747	27.4594		0.0639	27.8702
1187	GA	Gilmer	13123080200	5,599		28.2885		0.5337	27.7547		0.0918	28.1966
1188	GA	Gilmer	13123080300	5,936		30.1488		0.5078	29.6410		0.1114	30.0373
1189	GA	Gilmer	13123080400	8,420		30.3282		0.5595	29.7687		0.1412	30.1870
1190	GA	Gilmer	13123080500	4,114		29.2446		0.5547	28.6899		0.1244	29.1202

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1191	GA	Glascok	13125000000	3,082		37.9566		0.4867	37.4699		0.1774	37.7793
1192	GA	Glascok	13125010100	3,082		37.9566		0.4867	37.4699		0.1774	37.7793
1193	GA	Glynn	13127000000	79,626		31.1796		0.3828	30.7968		0.1089	31.0708
1194	GA	Glynn	13127000101	1,189		25.6629		0.2882	25.3748		0.0376	25.6253
1195	GA	Glynn	13127000102	3,137		26.2318		0.3224	25.9094		0.0458	26.1859
1196	GA	Glynn	13127000200	4,629		26.9695		0.3309	26.6386		0.0367	26.9328
1197	GA	Glynn	13127000300	5,765		26.6481		0.3171	26.3310		0.0328	26.6153
1198	GA	Glynn	13127000401	7,501		32.4203		0.3867	32.0336		0.0726	32.3477
1199	GA	Glynn	13127000403	3,553		28.4034		0.4027	28.0007		0.0515	28.3519
1200	GA	Glynn	13127000404	10,267		32.4865		0.3977	32.0889		0.0486	32.4380
1201	GA	Glynn	13127000501	3,843		31.6998		0.4106	31.2892		0.2067	31.4931
1202	GA	Glynn	13127000503	4,073		32.4681		0.3723	32.0958		0.1314	32.3367
1203	GA	Glynn	13127000504	3,910		32.2896		0.3669	31.9228		0.0871	32.2026
1204	GA	Glynn	13127000600	5,763		32.7709		0.4018	32.3691		0.1024	32.6684
1205	GA	Glynn	13127000700	7,757		32.6832		0.4020	32.2812		0.3366	32.3466
1206	GA	Glynn	13127000800	4,159		32.5054		0.3903	32.1152		0.2005	32.3049
1207	GA	Glynn	13127000900	4,050		32.3920		0.3767	32.0152		0.1236	32.2684
1208	GA	Glynn	13127001000	10,030		32.3749		0.4229	31.9520		0.0686	32.3063
1209	GA	Gordon	13129000000	55,186		39.7554		0.6956	39.0598		0.4800	39.2755
1210	GA	Gordon	13129970100	5,933		35.9532		0.6438	35.3094		0.3593	35.5939
1211	GA	Gordon	13129970200	6,536		39.7822		0.6532	39.1290		0.4007	39.3814
1212	GA	Gordon	13129970300	8,829		42.2122		0.7077	41.5045		0.7974	41.4148
1213	GA	Gordon	13129970400	4,969		41.7987		0.7129	41.0858		0.4922	41.3064
1214	GA	Gordon	13129970500	4,753		41.5278		0.6836	40.8442		0.6117	40.9161
1215	GA	Gordon	13129970600	6,778		40.1693		0.6725	39.4968		0.3980	39.7713
1216	GA	Gordon	13129970700	4,445		38.4877		0.7414	37.7463		0.3744	38.1133
1217	GA	Gordon	13129970800	6,014		40.1978		0.7723	39.4255		0.3802	39.8176
1218	GA	Gordon	13129970900	6,929		37.1990		0.6873	36.5117		0.3889	36.8100
1219	GA	Grady	13131000000	25,011		40.6128		0.4060	40.2069		0.1072	40.5056

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1220	GA	Grady	13131950100	2,297		37.5590		0.3921	37.1669		0.1223	37.4367
1221	GA	Grady	13131950200	2,702		39.7398		0.4436	39.2963		0.1073	39.6325
1222	GA	Grady	13131950300	4,364		41.4766		0.4043	41.0724		0.0944	41.3822
1223	GA	Grady	13131950400	6,491		40.3392		0.3992	39.9399		0.0943	40.2449
1224	GA	Grady	13131950500	6,824		41.9546		0.4022	41.5524		0.1159	41.8387
1225	GA	Grady	13131950600	2,333		39.8516		0.4089	39.4427		0.1265	39.7251
1226	GA	Greene	13133000000	15,994		41.6955		1.6911	40.0044		0.5381	41.1575
1227	GA	Greene	13133950100	2,203		42.6414		2.8416	39.7998		2.5901	40.0512
1228	GA	Greene	13133950200	2,381		40.9151		1.3219	39.5932		0.1393	40.7757
1229	GA	Greene	13133950301	1,889		41.7063		1.5618	40.1445		0.2330	41.4733
1230	GA	Greene	13133950302	1,975		41.5713		1.2763	40.2950		0.2321	41.3392
1231	GA	Greene	13133950303	5,033		41.7916		1.6121	40.1795		0.2239	41.5677
1232	GA	Greene	13133950400	1,071		41.7016		1.7608	39.9408		0.2136	41.4880
1233	GA	Greene	13133950500	1,442		41.3554		1.5049	39.8505		0.2179	41.1376
1234	GA	Gwinnett	13135000000	805,321		42.7703		2.4961	40.2741		2.7491	40.0211
1235	GA	Gwinnett	13135050103	9,882		38.2806		0.9400	37.3406		1.1468	37.1339
1236	GA	Gwinnett	13135050105	3,651		38.5599		0.9377	37.6222		1.1529	37.4070
1237	GA	Gwinnett	13135050106	9,513		39.9533		1.1658	38.7875		1.3903	38.5629
1238	GA	Gwinnett	13135050107	6,798		39.0242		1.3037	37.7205		1.5272	37.4970
1239	GA	Gwinnett	13135050108	9,660		39.7723		1.5116	38.2606		1.7249	38.0473
1240	GA	Gwinnett	13135050109	7,056		40.1187		1.5115	38.6072		1.7388	38.3799
1241	GA	Gwinnett	13135050205	3,749		41.6572		1.7475	39.9098		1.9359	39.7214
1242	GA	Gwinnett	13135050208	5,827		41.0892		1.9301	39.1591		2.2189	38.8703
1243	GA	Gwinnett	13135050209	8,166		42.5006		2.3576	40.1430		2.5940	39.9066
1244	GA	Gwinnett	13135050210	6,069		40.8172		1.6700	39.1472		1.9143	38.9029
1245	GA	Gwinnett	13135050211	5,098		43.0710		2.5980	40.4730		2.8202	40.2508
1246	GA	Gwinnett	13135050212	11,749		40.5759		1.6726	38.9033		1.8863	38.6896
1247	GA	Gwinnett	13135050213	11,512		40.7587		1.7253	39.0335		1.9926	38.7661
1248	GA	Gwinnett	13135050214	7,777		41.3505		1.6403	39.7103		1.8081	39.5424

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1249	GA	Gwinnett	13135050215	2,788		43.7488		2.5397	41.2091		3.4152	40.3336
1250	GA	Gwinnett	13135050216	8,279		41.4383		1.6729	39.7654		1.8937	39.5446
1251	GA	Gwinnett	13135050217	9,538		42.1582		2.0366	40.1217		2.4855	39.6728
1252	GA	Gwinnett	13135050218	3,838		42.0059		1.7667	40.2392		1.9814	40.0245
1253	GA	Gwinnett	13135050219	3,247		41.7964		1.7460	40.0504		1.9423	39.8542
1254	GA	Gwinnett	13135050220	6,339		41.9314		1.7593	40.1721		1.9466	39.9848
1255	GA	Gwinnett	13135050304	5,163		45.4176		1.9611	43.4565		2.2169	43.2007
1256	GA	Gwinnett	13135050306	3,895		45.8183		1.7582	44.0601		2.1404	43.6779
1257	GA	Gwinnett	13135050308	3,642		42.1976		2.0106	40.1870		2.2689	39.9287
1258	GA	Gwinnett	13135050309	8,374		42.1122		1.8275	40.2847		2.0946	40.0177
1259	GA	Gwinnett	13135050310	4,860		43.3949		2.2417	41.1533		2.4786	40.9163
1260	GA	Gwinnett	13135050311	2,794		43.2580		1.9556	41.3024		2.2287	41.0292
1261	GA	Gwinnett	13135050313	7,541		43.2879		2.4617	40.8263		2.6903	40.5977
1262	GA	Gwinnett	13135050314	9,577		42.8715		2.4992	40.3724		2.7073	40.1642
1263	GA	Gwinnett	13135050315	4,850		43.8704		2.4208	41.4496		2.6585	41.2118
1264	GA	Gwinnett	13135050317	3,586		44.0427		2.1939	41.8488		2.4473	41.5954
1265	GA	Gwinnett	13135050318	2,683		43.9984		2.3005	41.6979		2.5388	41.4596
1266	GA	Gwinnett	13135050319	5,689		45.4054		2.3109	43.0945		2.5777	42.8277
1267	GA	Gwinnett	13135050320	5,598		45.8227		2.4003	43.4224		2.6503	43.1724
1268	GA	Gwinnett	13135050321	4,325		43.0826		2.1499	40.9327		2.3723	40.7103
1269	GA	Gwinnett	13135050322	4,583		42.3591		2.1449	40.2142		2.3756	39.9835
1270	GA	Gwinnett	13135050410	5,877		44.9733		2.1915	42.7819		2.4633	42.5100
1271	GA	Gwinnett	13135050415	3,639		45.4120		3.3945	42.0175		3.6036	41.8083
1272	GA	Gwinnett	13135050416	3,663		45.8620		3.9421	41.9200		4.1721	41.6899
1273	GA	Gwinnett	13135050417	6,127		45.2807		2.4798	42.8008		2.7068	42.5739
1274	GA	Gwinnett	13135050418	6,765		45.4215		2.5255	42.8960		2.7487	42.6728
1275	GA	Gwinnett	13135050419	7,302		45.3877		2.2222	43.1655		2.5016	42.8860
1276	GA	Gwinnett	13135050421	8,032		45.8657		2.1744	43.6913		2.4655	43.4001
1277	GA	Gwinnett	13135050422	7,229		45.2960		2.0913	43.2047		2.3789	42.9170

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1278	GA	Gwinnett	13135050423	6,967		44.7039		2.0880	42.6159		2.3973	42.3066
1279	GA	Gwinnett	13135050424	7,229		44.9185		2.0875	42.8310		2.3973	42.5211
1280	GA	Gwinnett	13135050425	5,139		44.0585		2.4113	41.6472		2.6140	41.4444
1281	GA	Gwinnett	13135050426	6,267		44.6000		2.4972	42.1027		2.7008	41.8992
1282	GA	Gwinnett	13135050427	5,712		44.0422		2.4412	41.6010		2.6693	41.3729
1283	GA	Gwinnett	13135050428	5,729		44.2209		2.4823	41.7386		2.6835	41.5374
1284	GA	Gwinnett	13135050429	6,718		44.4688		2.5326	41.9362		2.7189	41.7499
1285	GA	Gwinnett	13135050430	5,003		44.5314		2.5393	41.9921		2.7354	41.7959
1286	GA	Gwinnett	13135050431	7,639		44.8847		2.4174	42.4673		2.6451	42.2396
1287	GA	Gwinnett	13135050432	5,814		44.9213		2.2391	42.6821		2.4927	42.4286
1288	GA	Gwinnett	13135050433	2,450		45.3139		2.5630	42.7509		2.7810	42.5329
1289	GA	Gwinnett	13135050434	7,827		45.0742		2.4204	42.6538		2.6570	42.4172
1290	GA	Gwinnett	13135050435	3,803		44.3127		2.1585	42.1542		2.4333	41.8793
1291	GA	Gwinnett	13135050436	7,183		44.4176		2.2565	42.1611		2.5510	41.8666
1292	GA	Gwinnett	13135050511	10,270		43.4374		2.4838	40.9535		2.8518	40.5856
1293	GA	Gwinnett	13135050520	4,737		43.0228		2.8299	40.1928		3.0367	39.9861
1294	GA	Gwinnett	13135050521	5,182		42.0231		3.0188	39.0044		3.2260	38.7971
1295	GA	Gwinnett	13135050522	4,533		42.4039		3.5155	38.8883		3.7060	38.6979
1296	GA	Gwinnett	13135050523	7,356		42.5092		2.7527	39.7565		2.9699	39.5393
1297	GA	Gwinnett	13135050524	5,473		43.4781		2.6587	40.8194		2.8394	40.6386
1298	GA	Gwinnett	13135050525	7,942		42.4141		2.5306	39.8834		3.6382	38.7759
1299	GA	Gwinnett	13135050526	4,476		43.7144		2.5332	41.1813		2.7316	40.9829
1300	GA	Gwinnett	13135050527	5,987		41.7918		2.8121	38.9797		3.1071	38.6847
1301	GA	Gwinnett	13135050528	4,845		41.5641		2.4445	39.1196		2.7637	38.8004
1302	GA	Gwinnett	13135050529	4,033		43.1623		2.3848	40.7775		3.3073	39.8551
1303	GA	Gwinnett	13135050530	5,786		42.8055		2.5170	40.2885		2.7742	40.0313
1304	GA	Gwinnett	13135050531	7,251		44.5087		2.2925	42.2162		2.6319	41.8768
1305	GA	Gwinnett	13135050532	7,688		43.8636		2.4797	41.3840		2.9234	40.9402
1306	GA	Gwinnett	13135050533	8,163		42.9342		2.4751	40.4591		2.7251	40.2091

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1307	GA	Gwinnett	13135050534	7,238		42.0348		2.4354	39.5994		2.7515	39.2833
1308	GA	Gwinnett	13135050535	6,176		41.7685		2.4966	39.2720		2.7757	38.9929
1309	GA	Gwinnett	13135050536	4,894		41.7696		2.5936	39.1760		2.8701	38.8994
1310	GA	Gwinnett	13135050537	4,456		42.9271		2.5326	40.3944		2.9537	39.9734
1311	GA	Gwinnett	13135050538	7,379		42.5066		2.4497	40.0569		2.7084	39.7982
1312	GA	Gwinnett	13135050539	5,513		42.5551		2.5425	40.0126		2.8018	39.7533
1313	GA	Gwinnett	13135050540	6,578		42.7687		2.5392	40.2295		2.7768	39.9919
1314	GA	Gwinnett	13135050541	5,061		43.7341		2.5603	41.1739		2.7637	40.9705
1315	GA	Gwinnett	13135050542	4,711		44.2547		2.6613	41.5934		2.9019	41.3528
1316	GA	Gwinnett	13135050543	6,472		43.1820		3.0829	40.0991		3.2829	39.8991
1317	GA	Gwinnett	13135050544	11,612		43.0010		2.8513	40.1497		3.1534	39.8476
1318	GA	Gwinnett	13135050545	11,641		42.3396		3.6471	38.6925		3.8119	38.5277
1319	GA	Gwinnett	13135050546	16,073		42.5028		4.1435	38.3593		4.2901	38.2127
1320	GA	Gwinnett	13135050547	6,847		41.5766		2.5366	39.0400		2.7522	38.8245
1321	GA	Gwinnett	13135050548	11,778		41.9107		2.9164	38.9943		3.1138	38.7969
1322	GA	Gwinnett	13135050549	5,018		42.2683		2.5021	39.7662		2.9592	39.3091
1323	GA	Gwinnett	13135050605	13,793		40.1318		2.2767	37.8551		2.4586	37.6732
1324	GA	Gwinnett	13135050606	20,655		38.9750		1.1655	37.8095		1.3614	37.6135
1325	GA	Gwinnett	13135050607	15,244		41.2099		3.0761	38.1338		3.2631	37.9468
1326	GA	Gwinnett	13135050608	15,422		44.6491		6.2985	38.3506		6.4911	38.1580
1327	GA	Gwinnett	13135050609	11,696		38.7072		1.0577	37.6495		1.2955	37.4117
1328	GA	Gwinnett	13135050610	14,881		39.2095		1.4703	37.7392		1.6915	37.5180
1329	GA	Gwinnett	13135050709	11,695		43.3784		3.2726	40.1058		3.5019	39.8765
1330	GA	Gwinnett	13135050712	7,293		44.0483		2.5210	41.5273		2.8478	41.2005
1331	GA	Gwinnett	13135050713	7,676		43.7746		2.5239	41.2507		2.8080	40.9666
1332	GA	Gwinnett	13135050714	5,217		44.1270		2.5297	41.5972		2.7320	41.3949
1333	GA	Gwinnett	13135050715	4,956		43.9152		2.5918	41.3234		2.8235	41.0917
1334	GA	Gwinnett	13135050718	7,858		43.6742		2.4734	41.2008		2.6982	40.9760
1335	GA	Gwinnett	13135050719	5,249		43.6779		2.6544	41.0235		2.8666	40.8113

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1336	GA	Gwinnett	13135050720	7,115		43.7097		2.4956	41.2141		2.7347	40.9750
1337	GA	Gwinnett	13135050721	8,561		43.5982		2.5278	41.0703		2.7289	40.8693
1338	GA	Gwinnett	13135050722	2,917		43.5909		2.8088	40.7821		3.0163	40.5745
1339	GA	Gwinnett	13135050723	7,141		44.3414		2.7327	41.6087		2.9510	41.3905
1340	GA	Gwinnett	13135050724	15,894		43.6763		3.1529	40.5234		3.3861	40.2902
1341	GA	Gwinnett	13135050725	5,565		44.4400		2.6812	41.7587		2.8930	41.5470
1342	GA	Gwinnett	13135050726	8,760		43.5977		4.7357	38.8620		4.9481	38.6496
1343	GA	Gwinnett	13135050727	9,603		42.8662		3.4166	39.4497		3.5918	39.2744
1344	GA	Gwinnett	13135050728	14,110		43.4986		3.2971	40.2015		3.5104	39.9882
1345	GA	Gwinnett	13135050729	3,209		44.6559		2.7058	41.9501		2.9320	41.7238
1346	GA	Gwinnett	13135050730	6,659		43.7932		3.0116	40.7816		3.2130	40.5802
1347	GA	Gwinnett	13135050731	9,173		43.7750		3.7208	40.0542		3.9202	39.8548
1348	GA	Habersham	13137000000	43,041		30.2886		0.4717	29.8168		0.1674	30.1211
1349	GA	Habersham	13137000100	3,834		28.4960		0.5204	27.9756		0.1607	28.3353
1350	GA	Habersham	13137000201	4,062		29.8296		0.5154	29.3141		0.1432	29.6864
1351	GA	Habersham	13137000202	5,608		27.8457		0.5147	27.3310		0.1534	27.6924
1352	GA	Habersham	13137000300	3,972		30.4137		0.5253	29.8885		0.1634	30.2504
1353	GA	Habersham	13137000400	4,774		31.3516		0.6225	30.7291		0.1921	31.1595
1354	GA	Habersham	13137000500	6,991		30.9671		0.5872	30.3799		0.1650	30.8021
1355	GA	Habersham	13137000601	5,791		30.4293		0.0857	30.3436		0.2031	30.2263
1356	GA	Habersham	13137000602	8,009		31.7002		0.4580	31.2422		0.1566	31.5436
1357	GA	Hall	13139000000	179,684		35.9599		0.9105	35.0494		1.2711	34.6888
1358	GA	Hall	13139000101	5,436		33.3165		0.8514	32.4652		1.0828	32.2337
1359	GA	Hall	13139000102	3,946		34.4369		0.9410	33.4960		1.3137	33.1232
1360	GA	Hall	13139000201	5,942		32.3409		0.7042	31.6367		0.8721	31.4688
1361	GA	Hall	13139000203	4,161		31.0008		0.5721	30.4287		0.5759	30.4249
1362	GA	Hall	13139000204	4,107		33.3193		1.0326	32.2867		1.1975	32.1218
1363	GA	Hall	13139000302	6,235		34.8449		0.7800	34.0650		1.0584	33.7865
1364	GA	Hall	13139000303	2,570		33.3082		0.6851	32.6231		0.8474	32.4609

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1365	GA	Hall	13139000304	3,670		33.7131		1.0196	32.6935		1.2277	32.4854
1366	GA	Hall	13139000305	4,344		33.6282		0.7472	32.8810		0.9767	32.6515
1367	GA	Hall	13139000400	6,378		35.0098		0.6668	34.3430		0.9972	34.0126
1368	GA	Hall	13139000500	7,390		34.8979		0.7651	34.1328		1.1446	33.7533
1369	GA	Hall	13139000600	5,382		36.1485		0.6879	35.4606		1.3958	34.7527
1370	GA	Hall	13139000701	6,294		36.8779		1.0552	35.8227		1.4928	35.3851
1371	GA	Hall	13139000702	5,060		36.4078		1.0644	35.3433		1.4844	34.9234
1372	GA	Hall	13139000800	3,402		37.4677		0.5780	36.8897		1.0762	36.3915
1373	GA	Hall	13139000900	5,456		36.5506		0.5759	35.9747		0.9501	35.6005
1374	GA	Hall	13139001002	6,013		36.1823		0.7708	35.4115		1.2171	34.9652
1375	GA	Hall	13139001003	6,539		36.3578		0.5430	35.8148		0.9855	35.3723
1376	GA	Hall	13139001004	2,959		36.0367		0.5762	35.4605		0.9432	35.0935
1377	GA	Hall	13139001101	5,249		37.9763		0.5877	37.3886		1.3746	36.6017
1378	GA	Hall	13139001102	4,809		37.4887		0.5484	36.9403		1.2448	36.2439
1379	GA	Hall	13139001201	7,839		37.4810		0.9881	36.4930		1.6956	35.7854
1380	GA	Hall	13139001202	5,663		37.1361		1.5255	35.6106		1.8762	35.2598
1381	GA	Hall	13139001301	5,452		37.1008		0.6822	36.4186		1.1039	35.9969
1382	GA	Hall	13139001302	4,968		36.8315		1.1153	35.7162		1.3867	35.4448
1383	GA	Hall	13139001402	5,291		36.1722		0.9079	35.2643		1.2669	34.9053
1384	GA	Hall	13139001403	3,576		36.3610		0.7599	35.6012		1.1969	35.1641
1385	GA	Hall	13139001404	5,201		36.7912		0.6267	36.1645		0.9491	35.8421
1386	GA	Hall	13139001501	4,204		36.0638		0.8992	35.1647		1.1739	34.8900
1387	GA	Hall	13139001502	4,183		36.2700		1.1035	35.1665		1.3358	34.9343
1388	GA	Hall	13139001603	4,903		36.9301		1.2943	35.6358		1.5439	35.3862
1389	GA	Hall	13139001604	5,716		37.6632		1.8028	35.8604		2.0354	35.6278
1390	GA	Hall	13139001605	4,788		38.1744		1.2501	36.9243		1.4921	36.6823
1391	GA	Hall	13139001606	3,472		36.8907		0.9078	35.9829		1.1601	35.7306
1392	GA	Hall	13139001607	4,352		37.1361		1.1694	35.9667		1.3755	35.7606
1393	GA	Hall	13139001608	4,734		37.7979		1.8561	35.9418		2.0779	35.7200

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

	A	B	C	D	E	F	G	H	I	J	K	L
1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
1394	GA	Hancock	13141000000	9,429		41.4612		1.2321	40.2291		0.2392	41.2219
1395	GA	Hancock	13141480300	2,661		42.0720		1.4214	40.6506		0.2561	41.8158
1396	GA	Hancock	13141480400	6,768		41.2210		1.1577	40.0633		0.2326	40.9885
1397	GA	Haralson	13143000000	28,780		37.5208		0.6109	36.9099		0.1806	37.3402
1398	GA	Haralson	13143010100	3,511		35.9163		0.4691	35.4472		0.2286	35.6877
1399	GA	Haralson	13143010200	5,725		37.8459		0.6720	37.1738		0.1935	37.6524
1400	GA	Haralson	13143010301	3,621		36.2711		0.4120	35.8590		0.1906	36.0805
1401	GA	Haralson	13143010302	8,119		37.4428		0.6869	36.7559		0.1883	37.2545
1402	GA	Haralson	13143010400	7,804		38.6653		0.6431	38.0222		0.1369	38.5284
1403	GA	Harris	13145000000	32,024		43.6467		0.5572	43.0896		0.2815	43.3652
1404	GA	Harris	13145120198	5,167		43.0035		0.5693	42.4343		0.2239	42.7797
1405	GA	Harris	13145120200	3,335		41.1018		0.5902	40.5116		0.2082	40.8937
1406	GA	Harris	13145120300	9,234		44.3782		0.5421	43.8361		0.2848	44.0934
1407	GA	Harris	13145120401	6,325		44.7378		0.5787	44.1591		0.3557	44.3820
1408	GA	Harris	13145120402	7,963		43.4150		0.5358	42.8792		0.2867	43.1283
1409	GA	Hart	13147000000	25,213		36.6428		0.7638	35.8789		0.6546	35.9881
1410	GA	Hart	13147960100	5,629		36.6980		0.7258	35.9722		0.7735	35.9245
1411	GA	Hart	13147960200	3,715		37.1109		0.7555	36.3554		0.7176	36.3933
1412	GA	Hart	13147960300	3,000		36.6806		0.8406	35.8400		0.5944	36.0862
1413	GA	Hart	13147960400	5,563		36.8913		0.7762	36.1151		0.5861	36.3052
1414	GA	Hart	13147960500	7,306		36.1574		0.7563	35.4011		0.6079	35.5495
1415	GA	Heard	13149000000	11,834		39.9102		0.6647	39.2455		0.2425	39.6677
1416	GA	Heard	13149970100	4,680		41.2492		0.6930	40.5562		0.2479	41.0013
1417	GA	Heard	13149970200	4,281		38.4161		0.6567	37.7594		0.2568	38.1593
1418	GA	Heard	13149970300	2,873		39.9554		0.6306	39.3248		0.2125	39.7429
1419	GA	Henry	13151000000	203,922		44.2954		3.1160	41.1794		3.8489	40.4464
1420	GA	Henry	13151070104	13,049		45.7812		2.8982	42.8830		3.5670	42.2142
1421	GA	Henry	13151070106	5,669		47.8344		3.1075	44.7268		6.2207	41.6137
1422	GA	Henry	13151070107	7,009		46.5335		3.9460	42.5875		4.8387	41.6948

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
1423	GA	Henry	13151070108	5,393		46.4107		3.5894	42.8213		4.5621	41.8486
1424	GA	Henry	13151070109	3,416		46.5958		3.0381	43.5577		5.0884	41.5074
1425	GA	Henry	13151070110	7,109		45.3875		3.2991	42.0884		4.3402	41.0473
1426	GA	Henry	13151070111	8,083		46.4774		2.7542	43.7232		4.0298	42.4475
1427	GA	Henry	13151070113	4,025		47.0814		3.0821	43.9992		5.3717	41.7097
1428	GA	Henry	13151070114	5,043		46.0416		3.0557	42.9859		4.5051	41.5365
1429	GA	Henry	13151070202	11,032		43.5633		3.7009	39.8623		4.2277	39.3356
1430	GA	Henry	13151070203	15,012		43.4187		3.5568	39.8618		3.9681	39.4506
1431	GA	Henry	13151070204	4,355		44.6505		3.3891	41.2613		4.0804	40.5701
1432	GA	Henry	13151070205	9,660		44.2397		3.1955	41.0442		4.1010	40.1387
1433	GA	Henry	13151070304	11,025		43.2890		2.4501	40.8389		2.9194	40.3697
1434	GA	Henry	13151070305	7,928		43.4453		2.8663	40.5790		3.3225	40.1228
1435	GA	Henry	13151070306	9,124		42.4027		2.0667	40.3361		2.3929	40.0098
1436	GA	Henry	13151070307	4,367		43.3606		2.6731	40.6876		3.2447	40.1159
1437	GA	Henry	13151070309	7,318		44.6081		3.1238	41.4843		4.0714	40.5366
1438	GA	Henry	13151070310	4,382		44.0865		2.9625	41.1240		3.6461	40.4404
1439	GA	Henry	13151070311	10,718		43.6174		2.1686	41.4488		2.6933	40.9241
1440	GA	Henry	13151070402	11,459		42.8213		3.0815	39.7398		3.4876	39.3337
1441	GA	Henry	13151070403	10,136		41.8759		2.3142	39.5616		2.7177	39.1581
1442	GA	Henry	13151070404	6,898		42.1209		2.2103	39.9106		2.5875	39.5334
1443	GA	Henry	13151070501	7,056		46.9353		6.5995	40.3358		6.8178	40.1174
1444	GA	Henry	13151070502	14,656		43.1537		3.3621	39.7915		3.6279	39.5257
1445	GA	Houston	13153000000	139,900		43.1104		0.7626	42.3477		0.2193	42.8910
1446	GA	Houston	13153020105	6,018		43.7882		0.8135	42.9748		0.3498	43.4385
1447	GA	Houston	13153020106	2,859		43.2849		0.7407	42.5442		0.3571	42.9277
1448	GA	Houston	13153020108	5,812		43.4527		0.7750	42.6777		0.3007	43.1521
1449	GA	Houston	13153020109	8,685		43.3665		0.7354	42.6311		0.2790	43.0874
1450	GA	Houston	13153020200	4,875		43.8346		0.8134	43.0212		0.2487	43.5859
1451	GA	Houston	13153020300	6,492		46.2066		0.8184	45.3882		0.6418	45.5647

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1452	GA	Houston	13153020400	3,133		45.9111		0.8476	45.0635		0.3712	45.5399
1453	GA	Houston	13153020600	1,216		44.4919		0.8251	43.6668		0.4281	44.0638
1454	GA	Houston	13153020700	3,422		44.9858		0.8583	44.1275		0.2977	44.6881
1455	GA	Houston	13153020800	2,464		45.4098		0.8570	44.5527		0.3123	45.0975
1456	GA	Houston	13153020900	4,181		44.8260		0.8236	44.0024		0.2271	44.5989
1457	GA	Houston	13153021000	6,090		43.9182		0.8087	43.1095		0.1716	43.7466
1458	GA	Houston	13153021103	8,896		42.3458		0.7714	41.5744		0.1835	42.1623
1459	GA	Houston	13153021104	8,410		43.6464		0.7885	42.8578		0.1381	43.5083
1460	GA	Houston	13153021105	6,061		44.0198		0.8126	43.2073		0.1787	43.8412
1461	GA	Houston	13153021107	8,295		43.4908		0.7944	42.6963		0.1687	43.3221
1462	GA	Houston	13153021108	6,126		41.7747		0.7433	41.0315		0.1501	41.6247
1463	GA	Houston	13153021113	17,841		42.5851		0.7521	41.8329		0.1367	42.4484
1464	GA	Houston	13153021201	7,023		41.1777		0.7163	40.4614		0.1291	41.0487
1465	GA	Houston	13153021202	5,487		41.8446		0.6637	41.1809		0.1213	41.7233
1466	GA	Houston	13153021300	4,208		41.5237		0.6774	40.8463		0.1286	41.3952
1467	GA	Houston	13153021400	8,286		41.1858		0.6665	40.5193		0.1643	41.0215
1468	GA	Houston	13153021500	4,020		39.9432		0.5991	39.3441		0.1084	39.8348
1469	GA	Irwin	13155000000	9,538		36.3687		0.4261	35.9426		0.1183	36.2504
1470	GA	Irwin	13155950100	2,385		36.1725		0.4009	35.7716		0.0418	36.1308
1471	GA	Irwin	13155950200	7,153		36.4342		0.4345	35.9997		0.1438	36.2903
1472	GA	Jackson	13157000000	60,485		37.8263		1.4657	36.3606		1.8679	35.9584
1473	GA	Jackson	13157010101	5,965		37.7947		1.5340	36.2607		1.8047	35.9900
1474	GA	Jackson	13157010102	5,819		37.5340		1.3201	36.2139		1.5688	35.9651
1475	GA	Jackson	13157010103	5,381		38.1189		1.8899	36.2290		2.1231	35.9958
1476	GA	Jackson	13157010200	4,875		36.9553		1.1341	35.8213		1.4496	35.5058
1477	GA	Jackson	13157010300	5,094		38.7457		1.1583	37.5874		2.2605	36.4853
1478	GA	Jackson	13157010400	4,824		37.3964		1.2797	36.1168		1.8844	35.5120
1479	GA	Jackson	13157010500	5,494		37.5719		1.3625	36.2094		1.7344	35.8374
1480	GA	Jackson	13157010600	8,759		38.0414		1.5716	36.4698		1.8982	36.1432

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
1481	GA	Jackson	13157010701	2,449		37.3500		1.3425	36.0075		1.7464	35.6036
1482	GA	Jackson	13157010702	8,782		38.1928		1.6881	36.5048		2.0326	36.1602
1483	GA	Jackson	13157010703	3,043		37.6337		1.5406	36.0930		1.8754	35.7583
1484	GA	Jasper	13159000000	13,900		44.7396		3.7599	40.9797		4.1253	40.6143
1485	GA	Jasper	13159010100	2,586		44.9726		5.4399	39.5327		5.7878	39.1848
1486	GA	Jasper	13159010200	2,787		44.7891		4.7659	40.0232		5.0682	39.7210
1487	GA	Jasper	13159010500	8,527		44.6527		2.9216	41.7312		3.3129	41.3398
1488	GA	Jeff Davis	13161000000	15,068		36.4193		0.4475	35.9717		0.0959	36.3233
1489	GA	Jeff Davis	13161960100	7,183		36.3415		0.4518	35.8897		0.0978	36.2437
1490	GA	Jeff Davis	13161960200	6,240		36.5537		0.4500	36.1037		0.0782	36.4755
1491	GA	Jeff Davis	13161960300	1,645		36.2488		0.4198	35.8290		0.1552	36.0936
1492	GA	Jefferson	13163000000	16,930		37.7047		0.6996	37.0051		0.3980	37.3067
1493	GA	Jefferson	13163960100	5,179		38.0279		0.8537	37.1743		1.0839	36.9440
1494	GA	Jefferson	13163960200	2,103		37.4309		0.3825	37.0484		0.3231	37.1078
1495	GA	Jefferson	13163960300	6,096		38.1792		0.6981	37.4810		0.0621	38.1171
1496	GA	Jefferson	13163960400	3,552		36.5812		0.6651	35.9160		0.0189	36.5623
1497	GA	Jenkins	13165000000	8,340		36.1308		0.5594	35.5714		0.1297	36.0011
1498	GA	Jenkins	13165960100	6,207		36.2611		0.5515	35.7096		0.1439	36.1171
1499	GA	Jenkins	13165960200	2,133		35.7516		0.5823	35.1693		0.0882	35.6635
1500	GA	Johnson	13167000000	9,980		38.5346		0.7107	37.8239		0.0728	38.4618
1501	GA	Johnson	13167960100	2,789		37.7207		0.6188	37.1018		0.0704	37.6503
1502	GA	Johnson	13167960200	5,443		38.8249		0.7494	38.0755		0.0736	38.7514
1503	GA	Johnson	13167960300	1,748		38.9290		0.7366	38.1924		0.0742	38.8548
1504	GA	Jones	13169000000	28,669		43.2987		1.2851	42.0136		0.4109	42.8879
1505	GA	Jones	13169030101	2,660		43.8959		1.1513	42.7446		0.4614	43.4346
1506	GA	Jones	13169030103	1,913		43.5710		1.1677	42.4033		0.3708	43.2002
1507	GA	Jones	13169030104	7,077		43.8722		1.2533	42.6190		0.4407	43.4315
1508	GA	Jones	13169030200	3,319		43.2832		1.3688	41.9144		0.4244	42.8588
1509	GA	Jones	13169030301	7,232		43.4244		1.3849	42.0394		0.4076	43.0168

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1510	GA	Jones	13169030302	6,468		42.2125		1.2550	40.9576		0.3660	41.8466
1511	GA	Lamar	13171000000	18,317		40.5778		0.8958	39.6819		0.2992	40.2786
1512	GA	Lamar	13171970100	6,401		40.5067		0.8176	39.6890		0.3073	40.1994
1513	GA	Lamar	13171970200	7,722		40.5473		0.9452	39.6022		0.2839	40.2634
1514	GA	Lamar	13171970300	4,194		40.7423		0.9243	39.8180		0.3151	40.4272
1515	GA	Lanier	13173000000	10,078		37.8149		0.3945	37.4204		0.1487	37.6662
1516	GA	Lanier	13173950100	1,936		37.6252		0.4130	37.2122		0.1785	37.4467
1517	GA	Lanier	13173950200	8,142		37.8600		0.3901	37.4699		0.1416	37.7184
1518	GA	Laurens	13175000000	48,434		40.2216		0.6906	39.5310		0.0566	40.1650
1519	GA	Laurens	13175950100	3,099		38.9626		0.7073	38.2553		0.0898	38.8728
1520	GA	Laurens	13175950201	4,638		40.6193		0.6640	39.9553		0.0282	40.5911
1521	GA	Laurens	13175950202	4,836		39.8503		0.8744	38.9759		0.0550	39.7952
1522	GA	Laurens	13175950300	1,813		40.8177		0.6894	40.1283		0.0419	40.7758
1523	GA	Laurens	13175950400	4,149		40.9945		0.7018	40.2926		0.0333	40.9612
1524	GA	Laurens	13175950500	3,805		41.9131		0.6851	41.2280		0.0256	41.8875
1525	GA	Laurens	13175950600	2,077		39.9215		0.6192	39.3023		0.0611	39.8604
1526	GA	Laurens	13175950700	2,452		39.2917		0.6196	38.6721		0.0895	39.2022
1527	GA	Laurens	13175950800	4,446		41.6014		0.7097	40.8917		0.0450	41.5564
1528	GA	Laurens	13175950900	2,565		41.1262		0.7033	40.4230		0.0423	41.0839
1529	GA	Laurens	13175951000	7,711		39.7140		0.7219	38.9921		0.0847	39.6293
1530	GA	Laurens	13175951100	4,093		39.0449		0.5835	38.4614		0.0636	38.9813
1531	GA	Laurens	13175951400	2,750		38.8790		0.5304	38.3486		0.0683	38.8107
1532	GA	Lee	13177000000	28,298		40.1431		0.4588	39.6842		0.0704	40.0727
1533	GA	Lee	13177020100	6,693		40.4069		0.4918	39.9151		0.0782	40.3287
1534	GA	Lee	13177020200	1,587		38.8868		0.3963	38.4906		0.0660	38.8209
1535	GA	Lee	13177020300	6,712		39.5867		0.4191	39.1677		0.0731	39.5137
1536	GA	Lee	13177020402	7,836		40.9658		0.4924	40.4733		0.0631	40.9027
1537	GA	Lee	13177020403	5,470		39.6888		0.4372	39.2516		0.0692	39.6195
1538	GA	Liberty	13179000000	63,453		35.7093		0.4472	35.2620		0.1357	35.5736

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1539	GA	Liberty	13179010101	6,221		34.7737		0.4640	34.3096		0.1449	34.6288
1540	GA	Liberty	13179010102	2,297		35.1303		0.4643	34.6660		0.2684	34.8619
1541	GA	Liberty	13179010103	866		34.6291		0.4217	34.2074		0.1823	34.4468
1542	GA	Liberty	13179010202	4,151		36.8084		0.4379	36.3705		0.1363	36.6722
1543	GA	Liberty	13179010204	3,252		35.9799		0.3740	35.6059		0.1365	35.8434
1544	GA	Liberty	13179010205	5,384		37.0402		0.5141	36.5261		0.1587	36.8816
1545	GA	Liberty	13179010206	4,509		36.2004		0.4808	35.7196		0.1466	36.0538
1546	GA	Liberty	13179010207	5,494		36.5523		0.4395	36.1128		0.1367	36.4156
1547	GA	Liberty	13179010208	6,492		36.4632		0.4330	36.0302		0.1364	36.3268
1548	GA	Liberty	13179010300	6,718		35.5633		0.4548	35.1085		0.1455	35.4178
1549	GA	Liberty	13179010400	7,278		36.0030		0.4207	35.5824		0.1158	35.8872
1550	GA	Liberty	13179010501	3,802		33.8228		0.4265	33.3963		0.0812	33.7416
1551	GA	Liberty	13179010502	5,109		34.4229		0.4593	33.9636		0.0962	34.3268
1552	GA	Liberty	13179010600	1,880		33.7531		0.4145	33.3385		0.0806	33.6724
1553	GA	Lincoln	13181000000	7,996		39.4514		0.4982	38.9532		0.4149	39.0366
1554	GA	Lincoln	13181970100	3,707		39.6269		0.4626	39.1643		0.2248	39.4021
1555	GA	Lincoln	13181970200	4,289		39.2998		0.5291	38.7708		0.5791	38.7207
1556	GA	Long	13183000000	14,464		35.4815		0.4355	35.0460		0.1513	35.3302
1557	GA	Long	13183970100	8,866		35.4619		0.4498	35.0120		0.1481	35.3138
1558	GA	Long	13183970200	5,598		35.5126		0.4128	35.0998		0.1563	35.3563
1559	GA	Lowndes	13185000000	109,233		40.4313		0.4085	40.0228		0.2570	40.1743
1560	GA	Lowndes	13185010101	4,321		40.1681		0.3399	39.8282		0.1682	39.9999
1561	GA	Lowndes	13185010102	5,348		41.6583		0.3752	41.2831		0.2219	41.4364
1562	GA	Lowndes	13185010103	3,352		40.5227		0.3728	40.1499		0.2086	40.3140
1563	GA	Lowndes	13185010201	3,748		39.4837		0.4046	39.0791		0.1351	39.3486
1564	GA	Lowndes	13185010202	11,096		40.1721		0.4112	39.7609		0.1451	40.0270
1565	GA	Lowndes	13185010301	4,886		41.3221		0.5486	40.7735		0.2534	41.0687
1566	GA	Lowndes	13185010302	2,562		41.0239		0.4411	40.5827		0.1996	40.8243
1567	GA	Lowndes	13185010401	1,543		40.2129		0.3680	39.8450		0.1919	40.0211

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1568	GA	Lowndes	13185010402	7,079		40.2840		0.3824	39.9016		0.2148	40.0692
1569	GA	Lowndes	13185010500	4,200		40.5663		0.3902	40.1761		0.2860	40.2803
1570	GA	Lowndes	13185010601	5,815		39.6453		0.3212	39.3241		0.1676	39.4777
1571	GA	Lowndes	13185010604	4,913		41.7667		0.5148	41.2519		0.3179	41.4488
1572	GA	Lowndes	13185010700	3,516		38.8159		0.4157	38.4002		0.2309	38.5850
1573	GA	Lowndes	13185010800	5,420		40.9179		0.4218	40.4962		0.6372	40.2807
1574	GA	Lowndes	13185010900	1,732		40.8538		0.4009	40.4529		0.3174	40.5364
1575	GA	Lowndes	13185011000	3,394		40.8539		0.4174	40.4365		0.3563	40.4976
1576	GA	Lowndes	13185011100	4,023		40.8537		0.3827	40.4710		0.2387	40.6149
1577	GA	Lowndes	13185011200	4,200		41.2223		0.4854	40.7369		0.2511	40.9712
1578	GA	Lowndes	13185011301	5,022		40.7363		0.4123	40.3240		0.2709	40.4654
1579	GA	Lowndes	13185011302	2,386		41.2481		0.4021	40.8460		0.2957	40.9523
1580	GA	Lowndes	13185011401	2,173		40.7713		0.4324	40.3388		0.4851	40.2861
1581	GA	Lowndes	13185011402	2,561		40.8588		0.4098	40.4490		0.4831	40.3757
1582	GA	Lowndes	13185011403	8,253		39.4567		0.3640	39.0927		0.2535	39.2032
1583	GA	Lowndes	13185011500	3,920		39.8231		0.4565	39.3666		0.2316	39.5916
1584	GA	Lowndes	13185011600	3,770		39.0038		0.3843	38.6195		0.1712	38.8326
1585	GA	Lumpkin	13187000000	29,966		29.9470		0.5100	29.4370		0.1619	29.7852
1586	GA	Lumpkin	13187960101	7,467		30.6801		0.4614	30.2187		0.1686	30.5114
1587	GA	Lumpkin	13187960102	6,004		28.1119		0.5460	27.5659		0.1638	27.9482
1588	GA	Lumpkin	13187960201	9,681		30.8666		0.5006	30.3660		0.1653	30.7012
1589	GA	Lumpkin	13187960202	6,814		29.4543		0.5451	28.9092		0.1480	29.3064
1590	GA	McDuffie	13189000000	21,875		39.2129		0.8519	38.3611		1.0241	38.1888
1591	GA	McDuffie	13189950100	2,253		40.7507		0.7953	39.9554		0.8136	39.9371
1592	GA	McDuffie	13189950200	5,382		39.4897		0.8618	38.6278		1.0878	38.4019
1593	GA	McDuffie	13189950300	3,175		39.5999		0.8140	38.7859		0.7935	38.8064
1594	GA	McDuffie	13189950400	5,805		39.2379		0.9860	38.2519		1.2469	37.9911
1595	GA	McDuffie	13189950500	5,260		38.0100		0.7407	37.2693		0.9425	37.0675
1596	GA	McIntosh	13191000000	14,333		30.6486		0.4265	30.2221		0.0392	30.6093

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1597	GA	McIntosh	13191110100	4,432		31.6646		0.3994	31.2651		0.0485	31.6161
1598	GA	McIntosh	13191110200	5,706		29.8861		0.4441	29.4420		0.0357	29.8504
1599	GA	McIntosh	13191110300	4,195		30.6123		0.4312	30.1811		0.0342	30.5780
1600	GA	Macon	13193000000	14,740		39.9124		0.5483	39.3641		0.0997	39.8128
1601	GA	Macon	13193000100	2,083		39.2853		0.5946	38.6907		0.1652	39.1201
1602	GA	Macon	13193000200	1,814		39.3226		0.5318	38.7908		0.1050	39.2176
1603	GA	Macon	13193000300	5,210		39.6907		0.5308	39.1600		0.0973	39.5934
1604	GA	Macon	13193000400	5,633		40.5393		0.5528	39.9865		0.0759	40.4635
1605	GA	Madison	13195000000	28,120		38.1055		1.1750	36.9305		1.2170	36.8885
1606	GA	Madison	13195020100	5,481		37.4046		1.5476	35.8569		1.9966	35.4079
1607	GA	Madison	13195020200	4,114		37.6837		0.8132	36.8706		0.7676	36.9162
1608	GA	Madison	13195020300	4,256		37.9316		0.9630	36.9686		0.5055	37.4261
1609	GA	Madison	13195020400	5,449		38.9415		1.2486	37.6929		1.0392	37.9023
1610	GA	Madison	13195020500	6,830		38.5954		1.2839	37.3115		1.6208	36.9745
1611	GA	Madison	13195020600	1,990		37.3095		0.7753	36.5342		0.6215	36.6881
1612	GA	Marion	13197000000	8,742		40.9488		0.5125	40.4363		0.2264	40.7225
1613	GA	Marion	13197920100	4,523		40.8166		0.4917	40.3249		0.2152	40.6013
1614	GA	Marion	13197920200	4,219		41.0906		0.5349	40.5557		0.2383	40.8524
1615	GA	Meriwether	13199000000	21,992		40.3113		0.6729	39.6383		0.1984	40.1129
1616	GA	Meriwether	13199970500	6,214		40.3172		0.6203	39.6968		0.1780	40.1391
1617	GA	Meriwether	13199970600	3,155		40.0865		0.5660	39.5205		0.2115	39.8749
1618	GA	Meriwether	13199970700	7,608		40.1962		0.7751	39.4211		0.2189	39.9772
1619	GA	Meriwether	13199970800	5,015		40.6199		0.6505	39.9695		0.1841	40.4358
1620	GA	Miller	13201000000	6,125		37.5879		0.4550	37.1329		0.1509	37.4371
1621	GA	Miller	13201950100	1,599		37.4033		0.4390	36.9643		0.1395	37.2638
1622	GA	Miller	13201950200	1,921		37.5133		0.4869	37.0264		0.1558	37.3575
1623	GA	Miller	13201950300	2,605		37.7563		0.4414	37.3149		0.1542	37.6021
1624	GA	Mitchell	13205000000	23,498		38.8161		0.4479	38.3682		0.1277	38.6884
1625	GA	Mitchell	13205090100	3,515		39.5093		0.4223	39.0869		0.1386	39.3707

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1626	GA	Mitchell	13205090200	3,606		37.5451		0.4313	37.1138		0.1206	37.4245
1627	GA	Mitchell	13205090300	2,481		40.4521		0.4602	39.9919		0.0836	40.3685
1628	GA	Mitchell	13205090400	7,812		39.3793		0.4747	38.9045		0.1428	39.2364
1629	GA	Mitchell	13205090500	6,084		37.7786		0.4331	37.3455		0.1242	37.6544
1630	GA	Monroe	13207000000	26,424		43.6940		1.0604	42.6335		0.5270	43.1669
1631	GA	Monroe	13207050101	6,167		42.6626		1.0110	41.6516		0.8554	41.8072
1632	GA	Monroe	13207050102	4,234		45.0409		1.2387	43.8022		0.6229	44.4180
1633	GA	Monroe	13207050200	5,729		43.8749		1.0079	42.8670		0.3356	43.5393
1634	GA	Monroe	13207050301	4,671		42.5603		0.9345	41.6258		0.3326	42.2277
1635	GA	Monroe	13207050302	5,623		44.5682		1.1385	43.4297		0.4512	44.1170
1636	GA	Montgomery	13209000000	9,123		37.8853		0.4869	37.3984		0.0291	37.8562
1637	GA	Montgomery	13209950100	1,978		38.0686		0.4932	37.5753		0.0396	38.0290
1638	GA	Montgomery	13209950200	4,861		38.4461		0.5042	37.9419		0.0375	38.4086
1639	GA	Montgomery	13209950300	2,284		36.5331		0.4445	36.0886		0.0022	36.5309
1640	GA	Morgan	13211000000	17,868		47.4779		5.9401	41.5378		6.4421	41.0358
1641	GA	Morgan	13211010100	2,717		41.2554		3.4764	37.7790		3.7130	37.5424
1642	GA	Morgan	13211010200	3,475		50.6834		11.4203	39.2631		11.6263	39.0571
1643	GA	Morgan	13211010300	7,183		49.6251		4.9992	44.6259		5.9144	43.7107
1644	GA	Morgan	13211010400	2,832		45.2215		4.3878	40.8337		4.6286	40.5930
1645	GA	Morgan	13211010500	1,661		45.5123		5.2206	40.2917		5.4346	40.0777
1646	GA	Murray	13213000000	39,628		33.5516		0.6231	32.9284		0.4231	33.1285
1647	GA	Murray	13213010100	3,587		31.0797		0.6253	30.4544		0.8252	30.2545
1648	GA	Murray	13213010201	1,843		31.0932		0.2804	30.8128		0.1865	30.9067
1649	GA	Murray	13213010202	9,104		33.1632		0.9218	32.2414		0.8885	32.2747
1650	GA	Murray	13213010300	3,852		31.6407		0.4034	31.2374		0.1339	31.5068
1651	GA	Murray	13213010400	6,240		33.4479		0.4451	33.0028		0.1659	33.2819
1652	GA	Murray	13213010500	5,087		35.9761		0.6618	35.3144		0.2789	35.6973
1653	GA	Murray	13213010600	4,348		33.9025		0.5100	33.3925		0.2225	33.6799
1654	GA	Murray	13213010700	5,567		35.5422		0.6514	34.8908		0.2581	35.2841

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1655	GA	Muscogee	13215000000	189,885		48.3851		0.5377	47.8474		0.4296	47.9555
1656	GA	Muscogee	13215000200	2,498		49.6600		0.5840	49.0759		0.7736	48.8864
1657	GA	Muscogee	13215000300	1,741		50.2579		0.5885	49.6695		0.4257	49.8323
1658	GA	Muscogee	13215000400	2,841		48.9112		0.5805	48.3307		0.5413	48.3699
1659	GA	Muscogee	13215000800	2,431		51.7056		0.5305	51.1751		0.4522	51.2534
1660	GA	Muscogee	13215000900	2,851		50.8023		0.5278	50.2745		0.4780	50.3243
1661	GA	Muscogee	13215001000	4,384		48.3917		0.5879	47.8038		0.4539	47.9378
1662	GA	Muscogee	13215001100	2,588		51.0825		0.5200	50.5625		0.4696	50.6129
1663	GA	Muscogee	13215001200	3,371		51.9223		0.5009	51.4214		0.3970	51.5253
1664	GA	Muscogee	13215001400	1,768		51.9008		0.5143	51.3865		0.3833	51.5174
1665	GA	Muscogee	13215001600	2,749		52.5479		0.5188	52.0291		0.3663	52.1816
1666	GA	Muscogee	13215001800	1,272		52.3809		0.5587	51.8222		0.3865	51.9943
1667	GA	Muscogee	13215002000	3,266		49.7563		0.6084	49.1479		0.4509	49.3054
1668	GA	Muscogee	13215002100	2,381		48.7035		0.5549	48.1485		0.4356	48.2679
1669	GA	Muscogee	13215002200	2,795		51.0912		0.5270	50.5642		0.4086	50.6826
1670	GA	Muscogee	13215002300	1,785		51.0815		0.5133	50.5682		0.4023	50.6792
1671	GA	Muscogee	13215002400	1,581		51.9198		0.5419	51.3779		0.4391	51.4807
1672	GA	Muscogee	13215002500	2,626		52.6704		0.5589	52.1115		0.5133	52.1571
1673	GA	Muscogee	13215002700	2,710		51.3699		0.4991	50.8708		0.6627	50.7072
1674	GA	Muscogee	13215002800	2,107		49.9260		0.5845	49.3415		0.4155	49.5106
1675	GA	Muscogee	13215002901	2,878		49.0843		0.5533	48.5310		0.4288	48.6555
1676	GA	Muscogee	13215002902	2,249		48.4177		0.5580	47.8597		0.4309	47.9867
1677	GA	Muscogee	13215003000	2,676		49.5977		0.5927	49.0050		0.5754	49.0223
1678	GA	Muscogee	13215003200	1,744		48.7372		0.5789	48.1583		0.5419	48.1953
1679	GA	Muscogee	13215003301	1,317		47.6804		0.4937	47.1867		0.2920	47.3884
1680	GA	Muscogee	13215003302	2,455		48.0993		0.5225	47.5768		0.4144	47.6849
1681	GA	Muscogee	13215003400	2,338		47.9757		0.5459	47.4298		0.5158	47.4598
1682	GA	Muscogee	13215010104	6,532		46.2587		0.5355	45.7232		0.3413	45.9174
1683	GA	Muscogee	13215010106	5,451		46.4638		0.5546	45.9093		0.3568	46.1070

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1684	GA	Muscogee	13215010107	7,265		45.4207		0.5697	44.8511		0.3260	45.0947
1685	GA	Muscogee	13215010201	6,740		47.3511		0.5138	46.8373		0.3339	47.0172
1686	GA	Muscogee	13215010203	7,933		46.6202		0.5210	46.0992		0.3421	46.2781
1687	GA	Muscogee	13215010204	6,013		46.5245		0.5737	45.9508		0.3581	46.1664
1688	GA	Muscogee	13215010205	2,911		47.1480		0.5432	46.6048		0.3735	46.7745
1689	GA	Muscogee	13215010301	2,478		46.8941		0.5097	46.3844		0.3488	46.5453
1690	GA	Muscogee	13215010302	6,293		47.8789		0.5300	47.3489		0.4982	47.3807
1691	GA	Muscogee	13215010401	6,401		47.6761		0.5649	47.1112		0.5287	47.1474
1692	GA	Muscogee	13215010402	4,049		47.6101		0.5638	47.0463		0.5573	47.0528
1693	GA	Muscogee	13215010501	6,399		47.4529		0.5598	46.8931		0.4012	47.0517
1694	GA	Muscogee	13215010502	1,406		46.5040		0.5682	45.9358		0.4054	46.0986
1695	GA	Muscogee	13215010602	4,936		48.3488		0.5305	47.8183		0.4235	47.9253
1696	GA	Muscogee	13215010605	4,146		47.3380		0.5240	46.8140		0.5318	46.8062
1697	GA	Muscogee	13215010606	1,834		46.0182		0.4821	45.5361		1.1304	44.8878
1698	GA	Muscogee	13215010607	5,328		47.6322		0.5150	47.1172		0.3800	47.2521
1699	GA	Muscogee	13215010608	4,156		47.1531		0.5106	46.6425		0.3091	46.8440
1700	GA	Muscogee	13215010701	6,010		47.9640		0.5115	47.4524		0.3378	47.6262
1701	GA	Muscogee	13215010702	4,764		47.7974		0.5223	47.2751		0.3590	47.4384
1702	GA	Muscogee	13215010703	5,995		47.9346		0.5097	47.4248		0.3208	47.6138
1703	GA	Muscogee	13215010801	1,427		47.3521		0.6434	46.7087		0.3374	47.0147
1704	GA	Muscogee	13215010802	6,454		46.9281		0.4603	46.4678		0.2907	46.6374
1705	GA	Muscogee	13215011100	1,992		52.8081		0.5508	52.2573		0.4203	52.3878
1706	GA	Muscogee	13215011200	1,942		52.2605		0.5366	51.7239		0.3980	51.8625
1707	GA	Muscogee	13215011400	2,132		51.1309		0.5200	50.6109		0.3467	50.7842
1708	GA	Muscogee	13215011500	5,496		49.4417		0.5088	48.9329		0.7684	48.6733
1709	GA	Newton	13217000000	99,958		66.8868		25.8267	41.0601		26.0757	40.8111
1710	GA	Newton	13217100100	11,250		62.2246		20.5853	41.6393		20.7906	41.4340
1711	GA	Newton	13217100201	5,950		59.9030		20.4383	39.4647		20.6587	39.2443
1712	GA	Newton	13217100202	5,335		74.7700		34.1077	40.6623		34.2459	40.5241

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1713	GA	Newton	13217100300	8,377		214.0706		171.9228	42.1478		172.1750	41.8956
1714	GA	Newton	13217100400	3,548		71.3362		28.0387	43.2975		28.2496	43.0866
1715	GA	Newton	13217100501	13,840		47.3542		5.9775	41.3768		6.2006	41.1537
1716	GA	Newton	13217100502	7,810		51.7417		10.2749	41.4668		10.5358	41.2059
1717	GA	Newton	13217100600	6,012		52.4243		10.9760	41.4483		11.2972	41.1271
1718	GA	Newton	13217100700	5,924		63.2614		21.0608	42.2006		21.3273	41.9340
1719	GA	Newton	13217100800	9,687		43.6074		3.6833	39.9241		4.0308	39.5766
1720	GA	Newton	13217100901	10,390		44.8727		4.9116	39.9611		5.1709	39.7018
1721	GA	Newton	13217100902	5,470		46.7805		6.2910	40.4895		6.5276	40.2529
1722	GA	Newton	13217100903	6,365		45.5916		5.0124	40.5792		5.2756	40.3160
1723	GA	Oconee	13219000000	32,808		41.1912		2.6612	38.5300		2.9305	38.2606
1724	GA	Oconee	13219030100	10,590		41.3555		2.8951	38.4604		3.1851	38.1704
1725	GA	Oconee	13219030200	5,424		41.3902		2.0077	39.3826		2.2838	39.1064
1726	GA	Oconee	13219030300	4,710		41.4086		3.0472	38.3613		3.3227	38.0859
1727	GA	Oconee	13219030400	7,479		40.9150		2.6991	38.2159		2.9371	37.9779
1728	GA	Oconee	13219030500	2,087		40.3736		1.9969	38.3766		2.1918	38.1818
1729	GA	Oconee	13219030600	2,518		41.1625		2.8008	38.3616		3.1124	38.0500
1730	GA	Oglethorpe	13221000000	14,899		38.8507		1.3169	37.5337		0.9520	37.8986
1731	GA	Oglethorpe	13221960100	1,853		38.3151		1.0515	37.2636		0.3062	38.0088
1732	GA	Oglethorpe	13221960201	6,546		39.1001		1.6872	37.4129		1.7771	37.3230
1733	GA	Oglethorpe	13221960202	4,763		38.3059		0.9524	37.3535		0.3182	37.9877
1734	GA	Oglethorpe	13221960300	1,737		39.9756		1.2041	38.7716		0.2696	39.7061
1735	GA	Paulding	13223000000	142,324		39.2296		1.4651	37.7645		1.7274	37.5022
1736	GA	Paulding	13223120101	12,406		39.9003		1.2061	38.6942		1.5175	38.3828
1737	GA	Paulding	13223120102	11,271		39.8721		1.2006	38.6715		1.4881	38.3841
1738	GA	Paulding	13223120103	8,567		39.2136		1.1622	38.0514		1.4780	37.7356
1739	GA	Paulding	13223120104	2,827		38.4444		1.2349	37.2095		1.5577	36.8867
1740	GA	Paulding	13223120202	7,157		41.2171		1.6176	39.5996		1.8780	39.3391
1741	GA	Paulding	13223120203	5,270		40.4533		1.3749	39.0784		1.6607	38.7927

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
1742	GA	Paulding	13223120204	6,385		40.6248		1.3330	39.2918		1.5823	39.0425
1743	GA	Paulding	13223120301	5,523		40.1071		1.1566	38.9505		1.4104	38.6967
1744	GA	Paulding	13223120302	11,896		39.1952		1.2265	37.9687		1.4870	37.7081
1745	GA	Paulding	13223120303	1,787		38.0387		1.3801	36.6586		1.6792	36.3595
1746	GA	Paulding	13223120400	17,016		37.6513		1.7293	35.9220		1.9111	35.7402
1747	GA	Paulding	13223120501	6,457		39.1525		1.4995	37.6530		1.7675	37.3850
1748	GA	Paulding	13223120502	9,418		37.9592		1.3287	36.6304		1.5587	36.4005
1749	GA	Paulding	13223120503	4,838		38.5312		1.5724	36.9588		1.8428	36.6884
1750	GA	Paulding	13223120601	4,740		40.3278		2.0517	38.2760		2.3202	38.0075
1751	GA	Paulding	13223120602	10,000		38.8318		1.6811	37.1507		1.9307	36.9010
1752	GA	Paulding	13223120603	5,934		40.2230		2.0729	38.1501		2.3835	37.8395
1753	GA	Paulding	13223120604	5,189		38.8351		1.8682	36.9669		2.1198	36.7153
1754	GA	Paulding	13223120605	5,643		37.9048		1.4243	36.4805		1.6723	36.2325
1755	GA	Peach	13225000000	27,695		41.3419		0.6871	40.6549		0.2005	41.1414
1756	GA	Peach	13225040101	1,630		42.1080		0.8529	41.2552		0.1268	41.9813
1757	GA	Peach	13225040102	9,934		42.2695		0.7400	41.5295		0.2892	41.9802
1758	GA	Peach	13225040200	4,590		40.9945		0.7023	40.2922		0.1510	40.8435
1759	GA	Peach	13225040301	2,904		41.1907		0.6594	40.5312		0.1636	41.0271
1760	GA	Peach	13225040302	2,286		40.8394		0.6119	40.2276		0.1571	40.6824
1761	GA	Peach	13225040400	6,351		40.1957		0.5904	39.6053		0.1490	40.0467
1762	GA	Pickens	13227000000	29,431		32.2697		0.6803	31.5893		0.1624	32.1073
1763	GA	Pickens	13227050100	4,090		30.2370		0.6281	29.6089		0.1328	30.1043
1764	GA	Pickens	13227050200	6,660		32.3669		0.6633	31.7037		0.1291	32.2379
1765	GA	Pickens	13227050300	4,421		32.1656		0.6521	31.5136		0.1518	32.0139
1766	GA	Pickens	13227050400	3,701		33.1977		0.6567	32.5410		0.2274	32.9703
1767	GA	Pickens	13227050500	4,358		33.1986		0.7269	32.4717		0.1571	33.0414
1768	GA	Pickens	13227050600	6,201		32.3733		0.7346	31.6386		0.1901	32.1832
1769	GA	Pierce	13229000000	18,758		35.6164		0.4147	35.2017		0.0584	35.5580
1770	GA	Pierce	13229960100	2,902		34.7156		0.4084	34.3072		0.1015	34.6141

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1771	GA	Pierce	13229960200	1,688		35.0133		0.3806	34.6327		0.1065	34.9068
1772	GA	Pierce	13229960300	6,370		36.1846		0.4330	35.7516		0.0517	36.1329
1773	GA	Pierce	13229960400	7,798		35.6179		0.4094	35.2085		0.0374	35.5805
1774	GA	Pike	13231000000	17,869		39.6676		0.8936	38.7741		0.2340	39.4336
1775	GA	Pike	13231010100	7,003		40.0510		0.9421	39.1089		0.3201	39.7309
1776	GA	Pike	13231010200	3,466		39.1110		0.9790	38.1320		0.1591	38.9519
1777	GA	Pike	13231010300	3,878		39.2006		0.8004	38.4001		0.1592	39.0414
1778	GA	Pike	13231010400	3,522		39.9675		0.8156	39.1519		0.2189	39.7486
1779	GA	Polk	13233000000	41,475		38.4179		0.6644	37.7535		0.6587	37.7592
1780	GA	Polk	13233010100	5,868		37.7355		0.8050	36.9305		0.2969	37.4386
1781	GA	Polk	13233010200	7,979		39.1122		0.7462	38.3660		0.7046	38.4076
1782	GA	Polk	13233010300	4,809		39.5363		0.7560	38.7803		0.9929	38.5434
1783	GA	Polk	13233010400	5,844		38.8836		0.7374	38.1461		0.6191	38.2645
1784	GA	Polk	13233010500	6,063		39.6889		0.7599	38.9290		1.2463	38.4426
1785	GA	Polk	13233010600	5,594		36.7244		0.4108	36.3136		0.2981	36.4263
1786	GA	Polk	13233010700	5,318		36.9385		0.3816	36.5570		0.4397	36.4988
1787	GA	Pulaski	13235000000	12,010		39.0698		0.5842	38.4856		0.1103	38.9596
1788	GA	Pulaski	13235950100	2,913		39.0425		0.5613	38.4812		0.1186	38.9240
1789	GA	Pulaski	13235950200	7,487		39.2951		0.6010	38.6942		0.1156	39.1795
1790	GA	Pulaski	13235950300	1,610		38.0714		0.5475	37.5239		0.0701	38.0013
1791	GA	Putnam	13237000000	21,218		42.9378		1.4203	41.5174		0.6539	42.2839
1792	GA	Putnam	13237960101	3,192		43.4222		2.0326	41.3897		0.2060	43.2163
1793	GA	Putnam	13237960102	4,746		41.0454		0.8171	40.2284		0.2102	40.8352
1794	GA	Putnam	13237960201	1,435		43.6231		2.8905	40.7326		2.8922	40.7309
1795	GA	Putnam	13237960202	6,991		43.3040		1.1066	42.1974		0.7784	42.5256
1796	GA	Putnam	13237960300	4,854		43.7393		1.6247	42.1146		0.5411	43.1982
1797	GA	Quitman	13239000000	2,513		43.8483		0.5129	43.3354		0.2295	43.6188
1798	GA	Quitman	13239960300	2,513		43.8483		0.5129	43.3354		0.2295	43.6188
1799	GA	Rabun	13241000000	16,273		25.3140		0.4384	24.8757		0.0963	25.2177

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1800	GA	Rabun	13241970100	5,204		24.7121		0.4038	24.3083		0.0754	24.6367
1801	GA	Rabun	13241970201	3,427		25.0013		0.4634	24.5379		0.0933	24.9080
1802	GA	Rabun	13241970202	2,756		25.4057		0.4314	24.9742		0.1013	25.3043
1803	GA	Rabun	13241970301	3,356		25.7656		0.4430	25.3227		0.1142	25.6515
1804	GA	Rabun	13241970302	1,530		26.9063		0.5022	26.4041		0.1260	26.7803
1805	GA	Randolph	13243000000	7,719		39.8804		0.4476	39.4328		0.1668	39.7136
1806	GA	Randolph	13243790100	1,898		39.2077		0.4821	38.7257		0.0770	39.1307
1807	GA	Randolph	13243790200	5,821		40.0998		0.4364	39.6634		0.1961	39.9037
1808	GA	Richmond	13245000000	200,549		43.1254		1.8369	41.2886		2.4728	40.6527
1809	GA	Richmond	13245000100	3,753		44.4582		0.9192	43.5390		1.4099	43.0483
1810	GA	Richmond	13245000200	3,030		45.3514		1.3824	43.9690		1.9575	43.3939
1811	GA	Richmond	13245000300	1,412		45.3611		1.5260	43.8351		2.1732	43.1879
1812	GA	Richmond	13245000600	2,890		44.5320		1.1187	43.4133		2.0284	42.5036
1813	GA	Richmond	13245000700	1,231		45.2305		1.7028	43.5277		2.4687	42.7618
1814	GA	Richmond	13245000900	1,105		45.7237		2.2059	43.5178		2.9804	42.7434
1815	GA	Richmond	13245001000	2,941		45.6161		2.1328	43.4833		2.8234	42.7927
1816	GA	Richmond	13245001100	1,742		44.1962		0.9121	43.2841		1.3737	42.8224
1817	GA	Richmond	13245001200	4,506		43.9821		1.1105	42.8716		1.5979	42.3842
1818	GA	Richmond	13245001300	1,380		45.9329		2.8533	43.0796		3.5158	42.4171
1819	GA	Richmond	13245001400	2,190		47.7553		3.6326	44.1227		4.4895	43.2658
1820	GA	Richmond	13245001500	989		46.5949		3.0570	43.5378		3.9670	42.6278
1821	GA	Richmond	13245001601	5,107		42.9940		1.1420	41.8519		1.5542	41.4398
1822	GA	Richmond	13245001602	3,923		43.5389		1.3740	42.1649		1.8350	41.7039
1823	GA	Richmond	13245010101	3,654		43.9116		0.7852	43.1263		1.2558	42.6558
1824	GA	Richmond	13245010104	3,987		44.8588		1.2191	43.6397		1.6888	43.1701
1825	GA	Richmond	13245010105	5,000		43.1225		0.9609	42.1616		1.3489	41.7736
1826	GA	Richmond	13245010106	5,183		44.6004		0.8022	43.7983		1.2517	43.3487
1827	GA	Richmond	13245010107	2,551		44.3927		1.4320	42.9608		1.9087	42.4841
1828	GA	Richmond	13245010201	5,048		43.3854		1.3078	42.0776		1.7593	41.6261

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1829	GA	Richmond	13245010203	4,047		42.7959		1.0035	41.7924		1.3857	41.4101
1830	GA	Richmond	13245010204	13,436		41.7701		0.7730	40.9971		1.1063	40.6638
1831	GA	Richmond	13245010300	5,059		47.5273		3.9493	43.5780		4.6917	42.8356
1832	GA	Richmond	13245010400	3,645		63.8221		20.5845	43.2377		21.6650	42.1571
1833	GA	Richmond	13245010504	6,779		42.0392		1.4948	40.5444		1.9213	40.1179
1834	GA	Richmond	13245010506	4,708		44.3343		2.0267	42.3076		2.6079	41.7264
1835	GA	Richmond	13245010507	5,579		43.2951		1.9202	41.3749		2.4241	40.8710
1836	GA	Richmond	13245010508	3,450		46.9974		4.3595	42.6379		5.1740	41.8234
1837	GA	Richmond	13245010509	4,119		42.2258		1.0107	41.2151		1.7394	40.4864
1838	GA	Richmond	13245010510	4,882		46.0717		3.8413	42.2304		5.0996	40.9720
1839	GA	Richmond	13245010511	3,380		45.6547		1.3716	44.2832		4.5635	41.0912
1840	GA	Richmond	13245010512	4,719		42.1748		2.2073	39.9675		2.6936	39.4812
1841	GA	Richmond	13245010513	3,367		43.2054		2.9801	40.2253		3.5867	39.6187
1842	GA	Richmond	13245010600	4,317		45.6778		2.9290	42.7488		4.0640	41.6138
1843	GA	Richmond	13245010706	5,074		40.8579		0.4259	40.4320		1.5377	39.3201
1844	GA	Richmond	13245010707	3,039		41.2013		1.7887	39.4126		2.2397	38.9616
1845	GA	Richmond	13245010708	5,599		41.1119		1.7963	39.3156		2.3434	38.7685
1846	GA	Richmond	13245010709	5,243		41.3985		0.5595	40.8390		1.3412	40.0573
1847	GA	Richmond	13245010710	5,932		40.3200		0.7835	39.5364		1.4412	38.8788
1848	GA	Richmond	13245010711	3,370		39.6114		1.0624	38.5490		1.5190	38.0924
1849	GA	Richmond	13245010712	7,905		40.0983		1.2359	38.8624		1.7667	38.3316
1850	GA	Richmond	13245010800	8,992		39.8208		0.8554	38.9654		1.3083	38.5124
1851	GA	Richmond	13245010903	5,141		38.4935		0.8063	37.6873		1.2223	37.2712
1852	GA	Richmond	13245010904	3,726		39.4523		1.0756	38.3767		1.6068	37.8455
1853	GA	Richmond	13245010905	5,152		38.9316		1.0726	37.8590		1.6080	37.3236
1854	GA	Richmond	13245010906	6,599		40.1194		1.0850	39.0343		1.7760	38.3434
1855	GA	Richmond	13245011000	1,668		45.5787		1.3342	44.2445		2.0233	43.5554
1856	GA	Rockdale	13247000000	85,215		46.2866		5.0173	41.2693		5.2956	40.9910
1857	GA	Rockdale	13247060101	3,446		43.6430		4.2943	39.3487		4.5181	39.1249

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

	A	B	C	D	E	F	G	H	I	J	K	L
1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
1858	GA	Rockdale	13247060102	5,469		44.5300		4.7152	39.8148		4.9383	39.5917
1859	GA	Rockdale	13247060201	4,821		43.9722		3.7622	40.2100		4.0078	39.9644
1860	GA	Rockdale	13247060202	9,561		46.5410		4.6942	41.8468		4.9956	41.5454
1861	GA	Rockdale	13247060304	5,591		47.2659		5.0099	42.2560		5.2790	41.9869
1862	GA	Rockdale	13247060305	5,101		48.3507		5.3062	43.0445		5.5589	42.7918
1863	GA	Rockdale	13247060306	2,705		46.7905		4.2421	42.5484		4.4622	42.3283
1864	GA	Rockdale	13247060307	10,647		48.2989		6.4734	41.8255		6.7153	41.5836
1865	GA	Rockdale	13247060308	7,136		47.5246		5.6103	41.9143		5.8411	41.6835
1866	GA	Rockdale	13247060309	5,970		47.0192		4.8636	42.1556		5.1078	41.9114
1867	GA	Rockdale	13247060403	3,563		46.0034		4.4873	41.5161		4.8883	41.1151
1868	GA	Rockdale	13247060404	5,643		47.3014		6.2045	41.0969		6.4820	40.8195
1869	GA	Rockdale	13247060405	6,945		43.9107		4.0307	39.8799		4.4423	39.4683
1870	GA	Rockdale	13247060406	5,323		45.1148		4.8542	40.2606		5.1666	39.9483
1871	GA	Rockdale	13247060407	3,294		44.3027		4.4222	39.8805		4.7489	39.5538
1872	GA	Schley	13249000000	5,010		39.2718		0.4826	38.7892		0.0752	39.1966
1873	GA	Schley	13249960100	2,849		39.3581		0.4913	38.8668		0.0775	39.2806
1874	GA	Schley	13249960200	2,161		39.1581		0.4710	38.6870		0.0722	39.0858
1875	GA	Screven	13251000000	14,593		36.3045		0.4939	35.8106		0.2640	36.0405
1876	GA	Screven	13251970200	1,892		36.3462		0.5011	35.8451		0.3723	35.9739
1877	GA	Screven	13251970300	3,472		36.4822		0.5154	35.9669		0.2427	36.2395
1878	GA	Screven	13251970400	4,794		36.6549		0.4951	36.1598		0.2710	36.3839
1879	GA	Screven	13251970500	2,608		35.8729		0.4500	35.4229		0.2328	35.6401
1880	GA	Screven	13251970600	1,827		35.6201		0.5051	35.1150		0.2183	35.4017
1881	GA	Seminole	13253000000	8,729		38.2821		0.4518	37.8303		0.1648	38.1173
1882	GA	Seminole	13253200100	2,857		38.3032		0.4327	37.8704		0.1574	38.1458
1883	GA	Seminole	13253200200	3,268		38.0060		0.4650	37.5411		0.1530	37.8530
1884	GA	Seminole	13253200300	2,604		38.6053		0.4561	38.1492		0.1877	38.4176
1885	GA	Spalding	13255000000	64,073		40.8731		0.8456	40.0275		0.6583	40.2148
1886	GA	Spalding	13255160100	5,969		39.6190		0.2927	39.3264		0.3082	39.3108

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1887	GA	Spalding	13255160200	5,973		43.7032		4.1222	39.5810		4.3714	39.3318
1888	GA	Spalding	13255160300	3,515		40.4014		0.2690	40.1324		0.2391	40.1623
1889	GA	Spalding	13255160400	5,692		41.4018		0.3162	41.0856		0.1941	41.2078
1890	GA	Spalding	13255160500	6,830		40.5865		0.8614	39.7250		0.1663	40.4201
1891	GA	Spalding	13255160600	4,057		39.2037		1.2044	37.9993		0.1901	39.0137
1892	GA	Spalding	13255160700	7,394		41.2242		0.5679	40.6562		0.2058	41.0183
1893	GA	Spalding	13255160800	4,214		41.6742		0.3149	41.3593		0.2243	41.4499
1894	GA	Spalding	13255160900	2,596		40.6159		0.3282	40.2878		0.2408	40.3751
1895	GA	Spalding	13255161000	5,549		40.1903		0.6894	39.5009		0.8000	39.3903
1896	GA	Spalding	13255161100	3,828		40.5292		0.3096	40.2196		0.2443	40.2849
1897	GA	Spalding	13255161200	8,456		40.6085		0.3440	40.2645		0.2260	40.3826
1898	GA	Stephens	13257000000	26,175		33.4621		0.6087	32.8534		0.4035	33.0586
1899	GA	Stephens	13257970100	6,923		32.3352		0.5487	31.7865		0.2385	32.0967
1900	GA	Stephens	13257970200	5,762		33.9275		0.6261	33.3014		0.3600	33.5675
1901	GA	Stephens	13257970301	3,823		33.1868		0.5943	32.5925		0.2710	32.9158
1902	GA	Stephens	13257970302	2,778		33.4235		0.6132	32.8102		0.3460	33.0775
1903	GA	Stephens	13257970400	6,889		34.3737		0.6607	33.7130		0.7025	33.6712
1904	GA	Stewart	13259000000	6,058		42.0066		0.4897	41.5169		0.3465	41.6601
1905	GA	Stewart	13259950100	1,976		41.1045		0.4238	40.6807		0.2819	40.8226
1906	GA	Stewart	13259950400	4,082		42.4433		0.5217	41.9217		0.3778	42.0656
1907	GA	Sumter	13261000000	32,819		39.9373		0.5260	39.4113		0.0626	39.8747
1908	GA	Sumter	13261950100	1,203		38.7350		0.5179	38.2170		0.0571	38.6779
1909	GA	Sumter	13261950200	5,597		39.9005		0.4956	39.4049		0.0651	39.8354
1910	GA	Sumter	13261950300	7,711		40.3066		0.5876	39.7189		0.0605	40.2460
1911	GA	Sumter	13261950400	2,995		39.2635		0.5105	38.7530		0.0882	39.1753
1912	GA	Sumter	13261950500	3,936		39.8881		0.5097	39.3784		0.0578	39.8303
1913	GA	Sumter	13261950600	2,130		40.6067		0.4695	40.1371		0.0661	40.5405
1914	GA	Sumter	13261950700	6,522		40.3121		0.5277	39.7844		0.0594	40.2527
1915	GA	Sumter	13261950800	2,725		38.8906		0.4983	38.3923		0.0499	38.8407

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
1916	GA	Talbot	13263000000	6,865		40.9932		0.5301	40.4631		0.2151	40.7781
1917	GA	Talbot	13263960100	2,773		40.3300		0.5859	39.7442		0.2201	40.1099
1918	GA	Talbot	13263960200	2,311		41.1727		0.4801	40.6926		0.2262	40.9465
1919	GA	Talbot	13263960300	1,781		41.7929		0.5081	41.2848		0.1928	41.6001
1920	GA	Taliaferro	13265000000	1,717		40.7199		0.9948	39.7251		0.0842	40.6357
1921	GA	Taliaferro	13265010200	1,717		40.7199		0.9948	39.7251		0.0842	40.6357
1922	GA	Tattnall	13267000000	25,520		35.5121		0.4591	35.0530		0.0444	35.4677
1923	GA	Tattnall	13267950100	3,601		35.8778		0.4945	35.3833		0.0016	35.8762
1924	GA	Tattnall	13267950201	5,870		36.5374		0.4448	36.0926		0.0026	36.5348
1925	GA	Tattnall	13267950202	5,133		35.8970		0.4448	35.4523		0.0280	35.8691
1926	GA	Tattnall	13267950300	5,744		34.5445		0.4697	34.0749		0.0761	34.4684
1927	GA	Tattnall	13267950400	5,172		34.7863		0.4530	34.3333		0.1029	34.6834
1928	GA	Taylor	13269000000	8,906		40.9261		0.5705	40.3555		0.2349	40.6912
1929	GA	Taylor	13269950100	1,417		41.3047		0.6170	40.6877		0.2418	41.0629
1930	GA	Taylor	13269950200	2,340		41.2541		0.5958	40.6583		0.2115	41.0425
1931	GA	Taylor	13269950300	5,149		40.6728		0.5462	40.1266		0.2436	40.4292
1932	GA	Telfair	13271000000	16,500		38.3704		0.4862	37.8842		0.0314	38.3390
1933	GA	Telfair	13271950100	11,297		38.9891		0.5035	38.4856		0.0088	38.9804
1934	GA	Telfair	13271950200	1,766		37.3294		0.4600	36.8694		0.0431	37.2862
1935	GA	Telfair	13271950500	3,437		36.8715		0.4428	36.4287		0.0996	36.7719
1936	GA	Terrell	13273000000	9,315		40.0838		0.4705	39.6133		0.1559	39.9279
1937	GA	Terrell	13273120200	1,527		38.8696		0.4414	38.4282		0.0624	38.8071
1938	GA	Terrell	13273120300	3,244		40.5967		0.4773	40.1194		0.2401	40.3566
1939	GA	Terrell	13273120400	3,137		40.4878		0.4735	40.0143		0.1443	40.3435
1940	GA	Terrell	13273120500	1,407		39.3185		0.4799	38.8386		0.0892	39.2293
1941	GA	Thomas	13275000000	44,720		40.9119		0.4237	40.4882		0.3347	40.5773
1942	GA	Thomas	13275960100	1,471		37.8239		0.4141	37.4098		0.1047	37.7192
1943	GA	Thomas	13275960200	4,010		38.6749		0.3842	38.2908		0.1024	38.5725
1944	GA	Thomas	13275960300	2,295		39.1653		0.4042	38.7612		0.1223	39.0431

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
1945	GA	Thomas	13275960400	2,410		38.4686		0.4050	38.0636		0.1425	38.3261
1946	GA	Thomas	13275960500	6,559		40.4533		0.4895	39.9638		0.3152	40.1381
1947	GA	Thomas	13275960600	5,772		42.9282		0.3851	42.5431		0.6987	42.2295
1948	GA	Thomas	13275960700	6,095		41.5353		0.4212	41.1140		0.1494	41.3859
1949	GA	Thomas	13275960800	5,757		41.8805		0.4211	41.4594		0.1748	41.7057
1950	GA	Thomas	13275960900	3,425		43.0708		0.3929	42.6780		1.1225	41.9483
1951	GA	Thomas	13275961000	4,185		41.1166		0.4907	40.6259		0.3445	40.7721
1952	GA	Thomas	13275961100	2,741		39.8738		0.3912	39.4826		0.1726	39.7012
1953	GA	Tift	13277000000	40,118		38.7618		0.4711	38.2907		0.0498	38.7120
1954	GA	Tift	13277960100	2,550		36.9228		0.4534	36.4694		0.0278	36.8950
1955	GA	Tift	13277960200	2,884		37.2478		0.4250	36.8228		0.0592	37.1885
1956	GA	Tift	13277960300	7,096		38.1378		0.4952	37.6426		0.0379	38.1000
1957	GA	Tift	13277960400	6,398		37.7884		0.4885	37.2999		0.0399	37.7484
1958	GA	Tift	13277960500	4,629		36.9086		0.4562	36.4524		0.0672	36.8415
1959	GA	Tift	13277960600	5,801		41.1339		0.4713	40.6626		0.0610	41.0728
1960	GA	Tift	13277960700	4,819		41.7722		0.4838	41.2884		0.0361	41.7361
1961	GA	Tift	13277960800	2,435		37.2487		0.4580	36.7907		0.0620	37.1867
1962	GA	Tift	13277960900	3,506		39.8193		0.4527	39.3666		0.0692	39.7502
1963	GA	Toombs	13279000000	27,223		37.5987		0.5166	37.0821		0.0030	37.5957
1964	GA	Toombs	13279970100	4,952		37.0381		0.5271	36.5110		0.0011	37.0370
1965	GA	Toombs	13279970200	5,522		38.0175		0.5410	37.4765		0.0027	38.0149
1966	GA	Toombs	13279970300	5,600		38.4449		0.5994	37.8455		0.0077	38.4371
1967	GA	Toombs	13279970400	3,979		38.3228		0.4738	37.8489		0.0011	38.3217
1968	GA	Toombs	13279970500	3,814		37.0303		0.4630	36.5674		0.0013	37.0291
1969	GA	Toombs	13279970600	3,356		36.1118		0.4345	35.6773		0.0027	36.1091
1970	GA	Towns	13281000000	10,471		25.5846		0.4367	25.1479		0.1205	25.4641
1971	GA	Towns	13281960100	4,027		26.2492		0.4370	25.8122		0.1425	26.1067
1972	GA	Towns	13281960200	2,669		25.3510		0.4481	24.9029		0.0953	25.2557
1973	GA	Towns	13281960300	3,775		25.0408		0.4283	24.6125		0.1149	24.9259

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1974	GA	Treutlen	13283000000	6,885		38.7437		0.5690	38.1747		0.0522	38.6915
1975	GA	Treutlen	13283960100	1,313		38.5976		0.5704	38.0272		0.0505	38.5472
1976	GA	Treutlen	13283960200	5,572		38.7781		0.5687	38.2094		0.0526	38.7255
1977	GA	Troup	13285000000	66,978		43.1838		0.6589	42.5250		0.2408	42.9430
1978	GA	Troup	13285960100	6,005		42.0000		0.6675	41.3325		0.5135	41.4865
1979	GA	Troup	13285960201	3,094		41.9869		0.6086	41.3783		0.2216	41.7653
1980	GA	Troup	13285960202	2,208		41.8179		0.5240	41.2939		0.2260	41.5919
1981	GA	Troup	13285960300	4,397		43.0971		0.6026	42.4945		0.1733	42.9238
1982	GA	Troup	13285960400	6,771		43.0303		0.7598	42.2705		0.2095	42.8208
1983	GA	Troup	13285960501	4,412		43.3204		0.7547	42.5658		0.2151	43.1054
1984	GA	Troup	13285960502	6,530		42.6858		0.7824	41.9034		0.2523	42.4335
1985	GA	Troup	13285960600	5,154		43.1450		0.5690	42.5760		0.1814	42.9636
1986	GA	Troup	13285960700	5,832		44.3528		0.6259	43.7269		0.2159	44.1369
1987	GA	Troup	13285960800	3,617		44.2673		0.6009	43.6664		0.1990	44.0684
1988	GA	Troup	13285960901	4,072		43.9350		0.6071	43.3279		0.2118	43.7232
1989	GA	Troup	13285960902	6,815		43.3839		0.7244	42.6595		0.2247	43.1592
1990	GA	Troup	13285961000	5,437		44.8822		0.5884	44.2939		0.2461	44.6362
1991	GA	Troup	13285961100	2,634		40.7945		0.5635	40.2310		0.1662	40.6283
1992	GA	Turner	13287000000	8,930		37.2523		0.4486	36.8037		0.0353	37.2170
1993	GA	Turner	13287970200	5,432		37.1738		0.4586	36.7152		0.0358	37.1380
1994	GA	Turner	13287970300	3,498		37.3741		0.4329	36.9412		0.0345	37.3397
1995	GA	Twiggs	13289000000	9,023		41.5240		0.8419	40.6822		0.2648	41.2592
1996	GA	Twiggs	13289060100	5,072		41.5432		0.9142	40.6291		0.2990	41.2442
1997	GA	Twiggs	13289060200	3,951		41.4994		0.7491	40.7503		0.2209	41.2785
1998	GA	Union	13291000000	21,356		26.6125		0.4543	26.1582		0.1107	26.5018
1999	GA	Union	13291000101	2,693		26.5885		0.4245	26.1639		0.1052	26.4833
2000	GA	Union	13291000102	5,088		26.4509		0.4227	26.0282		0.1207	26.3302
2001	GA	Union	13291000201	2,802		26.3980		0.4745	25.9235		0.0927	26.3053
2002	GA	Union	13291000203	2,018		26.0379		0.5032	25.5346		0.1444	25.8934

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
2003	GA	Union	13291000204	2,996		26.8022		0.4519	26.3503		0.1153	26.6868
2004	GA	Union	13291000205	5,759		26.9737		0.4704	26.5033		0.0990	26.8747
2005	GA	Upson	13293000000	27,153		40.8413		0.7254	40.1159		0.2506	40.5907
2006	GA	Upson	13293010100	3,035		40.4492		0.8024	39.6468		0.3571	40.0920
2007	GA	Upson	13293010201	4,590		40.8857		0.7329	40.1529		0.1745	40.7112
2008	GA	Upson	13293010202	2,969		40.4313		0.8135	39.6178		0.2223	40.2090
2009	GA	Upson	13293010300	3,526		40.0332		0.6148	39.4184		0.2410	39.7921
2010	GA	Upson	13293010400	6,338		41.1435		0.6843	40.4592		0.1764	40.9671
2011	GA	Upson	13293010500	5,328		41.0755		0.7479	40.3276		0.3234	40.7521
2012	GA	Upson	13293010600	1,367		42.2232		0.7261	41.4971		0.4149	41.8083
2013	GA	Walker	13295000000	68,756		36.2063		0.6832	35.5231		0.9054	35.3010
2014	GA	Walker	13295020100	7,127		40.1041		0.5682	39.5359		0.8315	39.2725
2015	GA	Walker	13295020200	3,671		40.8894		0.5512	40.3382		0.9392	39.9502
2016	GA	Walker	13295020301	5,184		39.7867		0.4732	39.3136		0.8314	38.9553
2017	GA	Walker	13295020302	5,217		35.6075		0.8011	34.8064		1.0809	34.5266
2018	GA	Walker	13295020400	3,043		34.5458		0.6504	33.8954		0.8630	33.6827
2019	GA	Walker	13295020501	7,999		35.4267		0.6848	34.7419		0.9358	34.4909
2020	GA	Walker	13295020502	7,065		34.2889		0.6500	33.6390		0.8688	33.4202
2021	GA	Walker	13295020601	6,548		35.2770		0.7068	34.5702		0.9374	34.3396
2022	GA	Walker	13295020602	4,406		35.1551		0.6660	34.4891		0.8249	34.3302
2023	GA	Walker	13295020700	7,282		35.2474		0.8217	34.4256		0.9982	34.2492
2024	GA	Walker	13295020800	3,264		33.0088		0.7063	32.3025		0.8878	32.1210
2025	GA	Walker	13295020901	5,763		34.9570		0.7323	34.2247		0.7830	34.1740
2026	GA	Walker	13295020902	2,187		36.0988		0.9833	35.1155		1.0180	35.0809
2027	GA	Walton	13297000000	83,768		45.1028		6.1501	38.9527		6.3322	38.7707
2028	GA	Walton	13297110100	8,454		42.1151		4.0540	38.0611		4.2441	37.8710
2029	GA	Walton	13297110200	4,457		41.0451		3.9234	37.1217		4.1212	36.9239
2030	GA	Walton	13297110300	6,875		44.5720		5.2798	39.2922		5.4340	39.1381
2031	GA	Walton	13297110400	6,351		45.4842		5.7112	39.7730		5.8713	39.6129

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

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1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
2032	GA	Walton	13297110503	3,355		44.1430		5.3057	38.8373		5.4693	38.6737
2033	GA	Walton	13297110504	4,342		43.5677		4.3044	39.2633		4.5057	39.0620
2034	GA	Walton	13297110505	4,251		43.4760		4.5480	38.9280		4.7550	38.7210
2035	GA	Walton	13297110506	5,316		43.2067		3.7249	39.4819		3.9332	39.2735
2036	GA	Walton	13297110507	6,872		43.4928		4.5404	38.9523		4.7278	38.7649
2037	GA	Walton	13297110508	4,661		43.8134		5.0369	38.7765		5.2171	38.5963
2038	GA	Walton	13297110601	4,764		45.4093		6.2425	39.1668		6.4353	38.9740
2039	GA	Walton	13297110602	5,076		51.5801		12.4653	39.1148		12.6685	38.9117
2040	GA	Walton	13297110603	4,950		44.0926		5.1919	38.9007		5.4015	38.6912
2041	GA	Walton	13297110700	7,305		46.2049		6.7946	39.4104		6.9363	39.2686
2042	GA	Walton	13297110800	6,739		52.6910		13.6821	39.0089		13.8487	38.8423
2043	GA	Ware	13299000000	36,312		36.4569		0.4105	36.0464		0.1001	36.3568
2044	GA	Ware	13299950100	1,603		36.1368		0.4066	35.7302		0.1446	35.9922
2045	GA	Ware	13299950200	7,718		36.4356		0.4182	36.0174		0.2368	36.1989
2046	GA	Ware	13299950300	2,191		36.8043		0.4141	36.3902		0.0788	36.7256
2047	GA	Ware	13299950400	1,949		36.7686		0.4007	36.3679		0.0577	36.7109
2048	GA	Ware	13299950500	5,180		36.5204		0.4192	36.1012		0.0537	36.4667
2049	GA	Ware	13299950600	5,649		36.2317		0.3795	35.8522		0.0359	36.1957
2050	GA	Ware	13299950700	1,616		36.5821		0.3597	36.2223		0.0443	36.5378
2051	GA	Ware	13299950800	6,398		36.6581		0.4065	36.2517		0.0723	36.5859
2052	GA	Ware	13299950900	4,008		36.1478		0.4590	35.6888		0.0689	36.0789
2053	GA	Warren	13301000000	5,834		39.5535		0.8562	38.6973		0.2298	39.3237
2054	GA	Warren	13301970400	2,846		39.1692		0.7841	38.3851		0.3468	38.8224
2055	GA	Warren	13301970500	2,988		39.9195		0.9249	38.9946		0.1183	39.8012
2056	GA	Washington	13303000000	21,187		39.7414		0.8970	38.8445		0.0854	39.6560
2057	GA	Washington	13303950100	1,832		40.0262		0.9448	39.0813		0.2068	39.8194
2058	GA	Washington	13303950300	4,752		41.2466		1.0712	40.1755		0.1149	41.1318
2059	GA	Washington	13303950400	4,987		39.8858		0.8935	38.9923		0.0523	39.8335
2060	GA	Washington	13303950500	5,499		37.9675		0.6962	37.2713		0.0595	37.9080

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Summary Results for Georgia: Total Air Toxics Cancer Risk (Red), Air Toxics Cancer Risk by Pollutant (Yellow), and Air Toxics Cancer Risk by Source Group (Orange)

	A	B	C	D	E	F	G	H	I	J	K	L
1	State	County	Tract	2010 Population		Total Air Toxics Cancer Risk (per million)		ETHYLENE OXIDE Cancer Risk (per million)	All Other Air Toxics Cancer Risk (per million)		Stationary Point Source Air Toxics Cancer Risk (per million)	All Other Sources of Air Toxics Cancer Risk (per million)
2061	GA	Washington	13303950700	4,117		40.0719		0.9469	39.1249		0.0724	39.9995
2062	GA	Wayne	13305000000	30,099		35.8228		0.4558	35.3670		0.2698	35.5530
2063	GA	Wayne	13305970100	4,404		34.7543		0.4639	34.2904		0.1289	34.6254
2064	GA	Wayne	13305970200	8,349		36.3213		0.4753	35.8460		0.3697	35.9516
2065	GA	Wayne	13305970300	4,917		36.5392		0.4568	36.0824		0.2503	36.2889
2066	GA	Wayne	13305970400	3,448		34.3588		0.3897	33.9690		0.1294	34.2294
2067	GA	Wayne	13305970500	5,426		36.2529		0.4821	35.7708		0.2718	35.9811
2068	GA	Wayne	13305970600	3,555		35.7482		0.4222	35.3260		0.3700	35.3782
2069	GA	Webster	13307000000	2,799		39.5750		0.4668	39.1082		0.2550	39.3200
2070	GA	Webster	13307960100	1,391		39.6336		0.4809	39.1526		0.2735	39.3601
2071	GA	Webster	13307960200	1,408		39.5171		0.4528	39.0643		0.2368	39.2803
2072	GA	Wheeler	13309000000	7,421		38.7284		0.5147	38.2136		0.0317	38.6967
2073	GA	Wheeler	13309780100	2,652		38.4407		0.5188	37.9219		0.0391	38.4016
2074	GA	Wheeler	13309780200	4,769		38.8883		0.5125	38.3758		0.0275	38.8608
2075	GA	White	13311000000	27,144		29.4926		0.5004	28.9922		0.1509	29.3417
2076	GA	White	13311950100	2,712		26.8911		0.4693	26.4218		0.1386	26.7526
2077	GA	White	13311950201	8,551		30.3895		0.5062	29.8833		0.1519	30.2376
2078	GA	White	13311950202	3,287		29.1852		0.5520	28.6332		0.1324	29.0528
2079	GA	White	13311950203	5,129		27.9819		0.5297	27.4521		0.1291	27.8528
2080	GA	White	13311950300	7,465		30.5837		0.4623	30.1214		0.1772	30.4065
2081	GA	Whitfield	13313000000	102,599		39.0137		0.6522	38.3614		0.8220	38.1917
2082	GA	Whitfield	13313000101	4,067		35.9821		0.5211	35.4610		0.7835	35.1986
2083	GA	Whitfield	13313000102	8,441		37.5786		0.5088	37.0698		0.7732	36.8054
2084	GA	Whitfield	13313000200	4,253		37.6286		0.5655	37.0631		0.6333	36.9953
2085	GA	Whitfield	13313000301	4,154		38.0567		0.5971	37.4597		0.7346	37.3221
2086	GA	Whitfield	13313000302	8,843		38.3815		0.6087	37.7727		0.7664	37.6151
2087	GA	Whitfield	13313000400	8,810		39.6401		0.7915	38.8486		0.8669	38.7732
2088	GA	Whitfield	13313000501	3,723		38.5723		0.5137	38.0587		0.7141	37.8582
2089	GA	Whitfield	13313000502	6,960		39.9587		0.6945	39.2642		0.8946	39.0641

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2090	GA	Whitfield	13313000600	3,977		38.0256		0.5634	37.4622		0.7056	37.3200
2091	GA	Whitfield	13313000700	4,757		36.9197		0.6183	36.3013		0.7472	36.1724
2092	GA	Whitfield	13313000800	7,352		38.9675		0.5676	38.3999		0.6717	38.2958
2093	GA	Whitfield	13313000900	3,581		40.3930		0.6659	39.7272		0.9931	39.4000
2094	GA	Whitfield	13313001000	3,794		40.5413		0.8613	39.6800		0.8765	39.6648
2095	GA	Whitfield	13313001100	5,171		39.5686		0.7540	38.8146		0.6192	38.9494
2096	GA	Whitfield	13313001200	7,701		39.6475		0.7687	38.8788		1.0316	38.6158
2097	GA	Whitfield	13313001300	4,250		40.1658		0.8664	39.2994		0.9047	39.2611
2098	GA	Whitfield	13313001400	6,109		40.2357		0.6706	39.5652		1.1475	39.0883
2099	GA	Whitfield	13313001500	6,656		40.9410		0.5877	40.3533		0.8101	40.1310
2100	GA	Wilcox	13315000000	9,255		37.0223		0.4811	36.5411		0.0257	36.9965
2101	GA	Wilcox	13315960100	4,135		37.5052		0.4839	37.0213		0.0198	37.4854
2102	GA	Wilcox	13315960200	1,417		36.8896		0.4624	36.4272		0.0471	36.8425
2103	GA	Wilcox	13315960300	1,490		36.3366		0.4706	35.8660		0.0282	36.3083
2104	GA	Wilcox	13315960400	2,213		36.6666		0.4950	36.1715		0.0215	36.6451
2105	GA	Wilkes	13317000000	10,593		39.4628		0.7792	38.6836		0.2122	39.2506
2106	GA	Wilkes	13317010101	1,654		38.4545		0.6653	37.7892		0.3808	38.0737
2107	GA	Wilkes	13317010102	1,800		38.7714		0.8409	37.9305		0.1682	38.6032
2108	GA	Wilkes	13317010301	2,147		39.6357		0.7770	38.8587		0.2502	39.3855
2109	GA	Wilkes	13317010302	4,992		39.9719		0.7957	39.1762		0.1559	39.8160
2110	GA	Wilkinson	13319000000	9,563		41.1668		0.9684	40.1984		0.2451	40.9217
2111	GA	Wilkinson	13319960200	3,319		41.3952		0.9801	40.4151		0.2223	41.1729
2112	GA	Wilkinson	13319960300	4,320		41.4159		1.0481	40.3678		0.3004	41.1156
2113	GA	Wilkinson	13319960400	1,924		40.2134		0.7692	39.4442		0.1603	40.0531
2114	GA	Worth	13321000000	21,679		38.5458		0.4353	38.1104		0.0861	38.4597
2115	GA	Worth	13321950100	2,779		38.5189		0.4365	38.0824		0.0830	38.4359
2116	GA	Worth	13321950200	6,818		39.4867		0.4635	39.0232		0.0846	39.4021
2117	GA	Worth	13321950400	4,590		36.9350		0.4261	36.5089		0.0812	36.8538
2118	GA	Worth	13321950500	4,939		39.2135		0.4230	38.7905		0.0921	39.1214

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2119	GA	Worth	13321950600	2,553		37.6664		0.3995	37.2669		0.0904	37.5761