fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	001	2201001110	LDGV	9.737796	32.130772	102.629953	1.911212	1.924923	2.051246	2.040886	1.809529	6.502062	6.34623	6.58885	6.58885	6.10478	22.461669
34	001	2201001130	LDGV	17.193762	43.732394	141.311756	3.00726	3.538321	3.775491	3.75562	3.11707	7.986494	8.961183	9.319502	9.319502	8.145713	28.018462
34	001	2201001150	LDGV	7.694286	17.730041	68.457196	1.348844	1.578415	1.687831	1.679716	1.39948	3.241252	3.635851	3.78139	3.773276	3.298272	13.575677
34	001	2201001170	LDGV	11.542963	23.87266	111.764251	2.023939	2.379079	2.524527	2.513502	2.101916	4.357851	4.896849	5.09315	5.082125	4.442685	22.172164
34	001	2201001190	LDGV	4.747994	8.663499	50.275825	0.837635	0.976278	1.037181	1.03313	0.86377	1.584805	1.77612	1.847479	1.843427	1.611668	9.974556
34	001	2201001210	LDGV	7.982385	14.565183	84.524339	1.408242	1.641331	1.743722	1.73691	1.45218	2.664394	2.986036	3.106005	3.099193	2.709555	16.769347
34	001	2201001250	LDGV	36.5956	93.211949	301.895129	7.095928	7.260739	7.747419	7.706644	6.78487	18.844925	18.388612	19.123893	19.123893	17.730626	66.112338
34	001	2201001270	LDGV	56.628045	73.354389	731.301142	11.327351	11.224789	11.840593	11.806072	10.42924	15.014553	14.498685	15.051016	15.051016	13.739119	162.303328
34	001	2201001290	LDGV	42.587203	55.189886	550.606064	8.654806	8.252809	8.705567	8.680186	8.293835	11.472059	10.659878	11.065969	11.065969	10.926011	124.009914
34	001	2201001310	LDGV	16.499306	21.37274	213.073957	3.300369	3.270486	3.449908	3.43985	3.038693	4.374682	4.224378	4.385306	4.385306	4.003068	47.289154
34	001	2201001330	LDGV	33.340944	43.188928	430.568819	6.669214	6.608829	6.971396	6.951072	6.140433	8.840131	8.536404	8.8616	8.8616	8.089193	95.559474
34	001	2201020110	LDGT1	5.020128	15.783069	45.55741	0.892086	1.028622	1.09452	1.090569	0.914331	2.88866	3.234998	3.362588	3.358636	2.938187	9.159404
34	001	2201020130	LDGT1	9.23801	21.927334	86.447693	1.643755	1.889892	2.015436	2.008486	1.680441	4.01743	4.492697	4.670252	4.663302	4.083653	17.385873
34	001	2201020150	LDGT1	4.055514	8.933559	40.468585	0.722893	0.829449	0.885478	0.879802	0.737892	1.635898	1.831929	1.901508	1.901508	1.662716	8.144282
34	001	2201020170	LDGT1	5.997954	12.100502	64.002462	1.071346	1.227569	1.307044	1.299332	1.092663	2.216028	2.481256	2.575531	2.575531	2.252156	12.891225
34	001	2201020190	LDGT1	2.435428	4.428918	27.947163	0.435941	0.497796	0.529977	0.527142	0.444572	0.810945	0.907826	0.943755	0.942338	0.824054	5.632081
34	001	2201020210	LDGT1	3.757797	6.842145	43.340145	0.766619	0.72394	0.77074	0.766619	0.729879	1.426075	1.320243	1.372495	1.370434	1.352898	9.904218
34	001	2201020250	LDGT1	14.076412	33.445719	132.20978	2.775398	2.775047	2.959392	2.949187	2.617388	6.783227	6.59691	6.857626	6.847421	6.360535	29.355167
34	001	2201020270	LDGT1	20.270437	27.628825	275.695484	4.115085	3.988016	4.224622	4.207343	3.735371	5.669673	5.451125	5.667386	5.667386	5.173255	62.16688
34	001	2201020290	LDGT1	15.813723	21.554278	215.080335	3.210331	3.1112	3.295785	3.282305	2.914102	4.423123	4.252626	4.42134	4.42134	4.035849	48.498703
34	001	2201020310	LDGT1	5.90622	8.050242	80.329694	1.199017	1.161993	1.230933	1.225898	1.088379	1.651979	1.5883	1.651313	1.651313	1.507337	18.113632
34	001	2201020330	LDGT1	11.934734	16.26717	162.322705	2.422861	2.348046	2.487353	2.47718	2.199294	3.338163	3.209488	3.336817	3.336817	3.045885	36.602326
34	001	2201040110	LDGT2	4.996968	15.940397	43.113543	1.018075	0.980684	1.029986	1.02814	0.940083	3.23151	3.143904	3.269005	3.265313	3.030665	9.267991
34	001	2201040130	LDGT2	9.662157	23.248049	85.61424	1.777231	1.970074	2.071148	2.064067	1.779637	4.257157	4.762441	4.953053	4.945972	4.329426	16.656787
34	001	2201040150	LDGT2	4.277883	9.470285	39.980973	0.787892	0.871624	0.91658	0.913689	0.788098	1.734798	1.940517	2.016766	2.015321	1.762883	7.780884
34	001	2201040170	LDGT2	6.373179	12.82568	63.082577	1.174347	1.29819	1.365032	1.361104	1.174506	2.348694	2.628693	2.732029	2.728101	2.388163	12.281104
34	001	2201040190	LDGT2	2.613318	4.693147	27.476083	0.482897	0.532256	0.558659	0.557216	0.48229	0.859545	0.961833	0.999668	0.998224	0.873877	5.351263
34	001	2201040210	LDGT2	4.187406	7.51857	44.099885	0.867126	0.821398	0.862145	0.859917	0.77682	1.543463	1.484337	1.542726	1.540499	1.407545	9.609129
34	001	2201040250	LDGT2	14.738378	35.461958	130.816275	3.000957	2.892969	3.041391	3.030993	2.772068	7.188454	6.993439	7.273345	7.262947	6.743773	28.12594
34	001	2201040270	LDGT2	22.430487	29.266704	269.611525	4.667351	4.395755	4.6039	4.595097	4.168384	6.009955	5.775817	6.003556	5.999155	5.478221	58.786595
34	001	2201040290	LDGT2	17.498602	22.83171	210.33091	3.641121	3.429242	3.591621	3.584754	3.251864	4.688521	4.505864	4.683529	4.680095	4.273701	45.86094
34	001	2201040310	LDGT2	6.302671	8.223581	75.798275	1.331822	1.20699	1.264143	1.261726	1.23799	1.714932	1.585929	1.648462	1.647253	1.627005	16.774672
34	001	2201040330	LDGT2	12.736579	16.618398	153.174834	2.691375	2.439113	2.554609	2.549724	2.501758	3.465573	3.204881	3.331249	3.328806	3.287889	33.898629
34	001	2201070110	HDGV	2.962409	11.943337	25.560298	0.536444	0.577115	0.656804	0.644822	0.547224	2.414816	2.337973	2.426253	2.424075	2.34022	5.261511
34	001	2201070130	HDGV	5.8092	20.222651	48.584195	1.06819	1.130153	1.27608	1.255004	1.079773	4.088822	3.958779	4.107983	4.104151	3.962916	10.001712
34	001	2201070150	HDGV	2.733356	7.937193	22.650734	0.511705	0.530407	0.594251	0.585253	0.51174	1.604751	1.553742	1.612184	1.61101	1.555506	4.662853
34	001	2201070170	HDGV	4.448342	10.347461	37.121075	0.848838	0.861578	0.956205	0.942917	0.838804	2.092065	2.025608	2.102164	2.100038	2.027586	7.64167
34	001	2201070190	HDGV	1.635099	3.803469	13.644783	0.312012	0.316694	0.351477	0.346593	0.308323	0.768991	0.744563	0.772703	0.771922	0.74529	2.808888
34	001	2201070210	HDGV	2.74874	6.393949	22.938022	0.524518	0.53239	0.590863	0.582652	0.518317	1.292738	1.251673	1.298978	1.297665	1.252895	4.721976
34	001	2201070250	HDGV	6.130714	21.341884	51.273115	1.12731	1.192702	1.346706	1.324463	1.139533	4.315121	4.17788	4.335341	4.331297	4.182245	10.555262
34	001	2201070270	HDGV	11.832042	15.244822	102.48427	2.34306	2.280718	2.483302	2.458503	2.266459	3.082749	2.984133	3.096431	3.093866	2.987643	21.096948
34	001	2201070290	HDGV	9.230252	11.892583	79.948638	1.827836	1.779203	1.93724	1.917894	1.768079	2.404872	2.327941	2.415546	2.413544	2.33068	16.457865
34	001	2201070310	HDGV	3.447212	4.441509	29.858323	0.68264	0.664477	0.723499	0.716274	0.660322	0.898145	0.869413	0.902131	0.901384	0.870436	6.146499
34	001	2201070330	HDGV	6.966373	8.975721	60.339853	1.379528	1.342823	1.462098	1.447497	1.334427	1.815036	1.756973	1.823091	1.821581	1.75904	12.421289
34	001	2201080110	MC	1.071197	0.625677	6.241857	0.166048	0.211922	0.257457	0.249827	0.185943	0.132584	0.122307	0.121535	0.122489	0.126762	1.261135
34	001	2201080130	MC	1.645563	0.775757	5.221685	0.242329	0.326478	0.40528	0.391864	0.279612	0.164348	0.151608	0.150652	0.15191	0.157239	1.054985
34	001	2201080150	MC	0.688379	0.307748	2.37247	0.102399	0.136505	0.168764	0.163234	0.117477	0.065168	0.060142	0.059809	0.060265	0.062364	0.479325
34	001	2201080170	MC	0.976573	0.402947	3.748014	0.147707	0.193441	0.237572	0.230051	0.167802	0.085368	0.078787	0.078312	0.078855	0.081625	0.7573
34	001	2201080190	MC	0.380231	0.139662	1.654168	0.058725	0.075232	0.091566	0.088801	0.065907	0.029591	0.027284	0.027139	0.027339	0.028309	0.334222
34	001	2201080210	MC	0.639086	0.234742	2.780295	0.098705	0.126449	0.153902	0.149255	0.110775	0.049736	0.045859	0.045615	0.04595	0.047582	0.561754
34	001	2201080250	MC	2.592444	1.22214	8.22632	0.381769	0.514338	0.638484	0.617348	0.440505	0.258916	0.238846	0.23734	0.239321	0.247717	1.66204
34	001	2201080270	MC	2.898968	0.760566	16.600298	0.470479	0.571875	0.680863	0.662803	0.512948	0.161046	0.148644	0.147828	0.148945	0.154103	3.354046
34	001	2201080290	MC	2.26134	0.593279	12.949061	0.366997	0.446091	0.531107	0.51702	0.400125	0.125624	0.11595	0.115313	0.116184	0.120208	2.616323
34	001	2201080310	MC	0.844387	0.221531	4.835199	0.137037	0.166571	0.198316	0.193056	0.149407	0.046908	0.043296	0.043058	0.043383	0.044886	0.976939
34	001	2201080330	MC	1.707572	0.447994	9.77803	0.277125	0.33685	0.401047	0.390409	0.302141	0.094861	0.087556	0.087074	0.087732	0.090771	1.975625
34	001	2230001110	LDDV	0.003506	0.02447	0.012186	0.000709	0.000686	0.000709	0.000709	0.000693	0.004947	0.004788	0.004947	0.004947	0.004841	0.002464

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	001	2201001110	LDGV	19.750509	20.408859	20.408859	19.600057	8937182.739	9095059.239	9398227.88	9398227.88	8639834.835	45468532.57
34	001	2201001130	LDGV	28.306568	29.250121	29.250121	26.486484	14907793.86	17445076.63	18026579.19	18026579.19	15622892.31	84028921.17
34	001	2201001150	LDGV	13.711008	14.168041	14.168041	12.834429	6087782.022	7123912.826	7361376.587	7361376.587	6379801.319	34314249.34
34	001	2201001170	LDGV	22.382547	23.128632	23.128632	20.952276	8270618.38	9678264.457	10000873.27	10000873.27	8667344.176	46617973.56
34	001	2201001190	LDGV	10.068604	10.404224	10.404224	9.424217	3039542.25	3556867.5	3675429.75	3675429.75	3185343.297	17132612.55
34	001	2201001210	LDGV	16.927461	17.49171	17.49171	15.844111	5110116.152	5979849.783	6179178.109	6179178.109	5355238.681	28803560.83
34	001	2201001250	LDGV	58.085915	60.022113	60.022113	57.65265	35176417.04	35797813.04	36991073.48	36991073.48	34006066.81	178962443.9
34	001	2201001270	LDGV	140.710744	145.401102	145.401102	137.484866	30134738.72	30306261.32	31316470.03	31316470.03	28326940.96	151400881.1
34	001	2201001290	LDGV	103.454853	106.903348	106.903348	109.334601	23024828.8	22282092.39	23024828.8	23024828.8	22526950.55	113883529.4
34	001	2201001310	LDGV	40.997878	42.364474	42.364474	40.057977	8780142.151	8830117.458	9124454.706	9124454.706	8253417.115	44112586.14
34	001	2201001330	LDGV	82.846389	85.607935	85.607935	80.947086	17742456.7	17843444.22	18438225.69	18438225.69	16678078.02	89140430.33
34	001	2201020110	LDGT1	9.081702	9.384425	9.384425	8.547454	2964405.326	3468942.391	3584573.804	3584573.804	3106602.198	16709097.52
34	001	2201020130	LDGT1	17.230971	17.805337	17.805337	16.220175	5213922.685	6101324.022	6304701.489	6304701.489	5464024.615	29388674.3
34	001	2201020150	LDGT1	8.063784	8.332577	8.332577	7.595365	2129201.641	2491588.37	2574641.315	2574641.315	2231335.385	12001408.03
34	001	2201020170	LDGT1	12.749552	13.174537	13.174537	12.012611	2892570.239	3384881.087	3497710.457	3497710.457	3031321.319	16304193.56
34	001	2201020190	LDGT1	5.566263	5.751805	5.751805	5.245209	1063110.967	1244050.761	1285519.12	1285519.12	1114106.374	5992306.342
34	001	2201020210	LDGT1	8.094966	8.364798	8.364798	8.611365	1869519.022	1809211.957	1869519.022	1869519.022	1829093.407	9246862.43
34	001	2201020250	LDGT1	25.301321	26.144698	26.144698	25.263896	8803444.696	8958958.696	9257590.652	9257590.652	8510546.374	44788131.07
34	001	2201020270	LDGT1	52.713716	54.47084	54.47084	51.873208	7541662.249	7584588.307	7837407.917	7837407.917	7089234.231	37890300.62
34	001	2201020290	LDGT1	41.123937	42.494735	42.494735	40.468225	5883532.133	5917020.352	6114254.364	6114254.364	5530576.154	29559637.37
34	001	2201020310	LDGT1	15.359253	15.871228	15.871228	15.114353	2197422.357	2209929.77	2283594.095	2283594.095	2065597.912	11040138.23
34	001	2201020330	LDGT1	31.036537	32.071088	32.071088	30.541666	4440344.81	4465618.614	4614472.568	4614472.568	4173966.346	22308874.91
34	001	2201040110	LDGT2	8.354567	8.633053	8.633053	8.224879	1592374.304	1620503.804	1674520.598	1674520.598	1539394.615	8101313.919
34	001	2201040130	LDGT2	17.261278	17.836654	17.836654	16.022867	2656126.5	3108195	3211801.5	3211801.5	2783535.824	14971460.32
34	001	2201040150	LDGT2	8.060069	8.328738	8.328738	7.482544	1084613.174	1269212.609	1311519.696	1311519.696	1136640	6113505.175
34	001	2201040170	LDGT2	12.715804	13.139664	13.139664	11.806341	1473505.141	1724293.37	1781769.815	1781769.815	1544186.374	8305524.515
34	001	2201040190	LDGT2	5.537696	5.722286	5.722286	5.142552	541501.261	633663.913	654786.043	654786.043	567476.044	3052213.304
34	001	2201040210	LDGT2	8.545989	8.830855	8.830855	8.283057	972360.253	977894.788	1010491.281	1010491.281	914027.885	4885265.488
34	001	2201040250	LDGT2	25.347444	26.192359	26.192359	24.958173	4485022.043	4564250.543	4716392.228	4716392.228	4335801.429	22817858.47
34	001	2201040270	LDGT2	52.233665	53.974787	53.974787	50.641691	3842220.688	3864090.055	3992893.057	3992893.057	3611723.984	19303820.84
34	001	2201040290	LDGT2	40.74883	42.107125	42.107125	39.50689	2997415.521	3014476.379	3114958.925	3114958.925	2817599.093	15059408.84
34	001	2201040310	LDGT2	14.342368	14.820447	14.820447	15.040341	1096372.283	1061005.435	1096372.283	1096372.283	1072664.835	5422787.119
34	001	2201040330	LDGT2	28.983375	29.949488	29.949488	30.393854	2215573.37	2144103.261	2215573.37	2215573.37	2167664.835	10958488.21
34	001	2201070110	HDGV	4.93209	5.189078	5.170016	5.007603	494062.5	478125	494062.5	494062.5	483379.121	2443691.621
34	001	2201070130	HDGV	9.374982	9.862799	9.826394	9.518308	869095.109	841059.783	869095.109	869095.109	850302.198	4298647.308
34	001	2201070150	HDGV	4.370466	4.598303	4.581481	4.437631	354899.457	343451.087	354899.457	354899.457	347225.275	1755374.733
34	001	2201070170	HDGV	7.162668	7.535898	7.508259	7.27258	482184.783	466630.435	482184.783	482184.783	471758.242	2384943.026
34	001	2201070190	HDGV	2.632818	2.770009	2.759849	2.673219	177239.13	171521.739	177239.13	177239.13	173406.593	876645.722
34	001	2201070210	HDGV	4.425988	4.656616	4.639537	4.493905	297953.804	288342.391	297953.804	297953.804	291510.989	1473714.792
34	001	2201070250	HDGV	9.893846	10.408661	10.370242	10.045104	917195.652	887608.696	917195.652	917195.652	897362.637	4536558.289
34	001	2201070270	HDGV	19.775053	20.805348	20.728386	20.078535	775758.152	750733.696	775758.152	775758.152	758983.516	3836991.668
34	001	2201070290	HDGV	15.426646	16.230386	16.170347	15.663394	605173.913	585652.174	605173.913	605173.913	592087.912	2993261.825
34	001	2201070310	HDGV	5.761371	6.061543	6.039121	5.849789	226013.587	218722.826	226013.587	226013.587	221126.374	1117889.961
34	001	2201070330	HDGV	11.642994	12.249603	12.204291	11.821676	456744.565	442010.87	456744.565	456744.565	446868.132	2259112.697
34	001	2201080110	MC	1.184146	1.315981	1.296268	1.184327	72108.696	69782.609	72108.696	72108.696	70549.451	356658.148
34	001	2201080130	MC	0.990659	1.100824	1.084473	0.990744	126779.891	122690.217	126779.891	126779.891	124038.462	627068.352
34	001	2201080150	MC	0.450069	0.500192	0.492723	0.450161	51722.826	50054.348	51722.826	51722.826	50604.396	255827.222
34	001	2201080170	MC	0.711036	0.790176	0.77839	0.711112	70339.674	68070.652	70339.674	70339.674	68818.681	347908.355
34	001	2201080190	MC	0.313812	0.348732	0.343544	0.313858	25861.413	25027.174	25861.413	25861.413	25302.198	127913.611
34	001	2201080210	MC	0.52745	0.586142	0.577422	0.527527	43467.391	42065.217	43467.391	43467.391	42527.473	214994.863
34	001	2201080250	MC	1.560699	1.734254	1.708495	1.560832	199730.978	193288.043	199730.978	199730.978	195412.088	987893.065
34	001	2201080270	MC	3.149277	3.499826	3.447509	3.14964	168899.457	163451.087	168899.457	168899.457	165247.253	835396.711
34	001	2201080290	MC	2.456594	2.730039	2.689229	2.456876	131750	127500	131750	131750	128901.099	651651.099
34	001	2201080310	MC	0.917296	1.019401	1.004162	0.917401	49195.652	47608.696	49195.652	49195.652	48131.868	243327.52
34	001	2201080330	MC	1.855011	2.061493	2.030677	1.855224	99486.413	96277.174	99486.413	99486.413	97335.165	492071.578
34	001	2230001110	LDDV	0.002384	0.002464	0.002464	0.00241	3032.609	2934.783	3032.609	3032.609	2967.033	14999.643

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	001	2230001130	LDDV	0.007003	0.028761	0.019038	0.001416	0.00137	0.001416	0.001416	0.001385	0.005815	0.005627	0.005815	0.005815	0.005689	0.003849
34	001	2230001150	LDDV	0.003165	0.011153	0.008288	0.00064	0.000619	0.00064	0.00064	0.000626	0.002255	0.002182	0.002255	0.002255	0.002206	0.001676
34	001	2230001170	LDDV	0.004743	0.01463	0.012315	0.000959	0.000928	0.000959	0.000959	0.000938	0.002958	0.002862	0.002958	0.002958	0.002894	0.00249
34	001	2230001190	LDDV	0.002013	0.00548	0.005283	0.000407	0.000394	0.000407	0.000407	0.000398	0.001108	0.001072	0.001108	0.001108	0.001084	0.001068
34	001	2230001210	LDDV	0.003404	0.009275	0.008943	0.000688	0.000666	0.000688	0.000688	0.000674	0.001875	0.001815	0.001875	0.001875	0.001835	0.001808
34	001	2230001250	LDDV	0.015673	0.06437	0.042611	0.003169	0.003066	0.003169	0.003169	0.0031	0.013014	0.012595	0.013014	0.013014	0.012733	0.008615
34	001	2230001270	LDDV	0.025848	0.057375	0.074626	0.005226	0.005057	0.005226	0.005226	0.005113	0.0116	0.011226	0.0116	0.0116	0.011349	0.015088
34	001	2230001290	LDDV	0.020033	0.044465	0.057835	0.00405	0.00392	0.00405	0.00405	0.003963	0.00899	0.0087	0.00899	0.00899	0.008795	0.011693
34	001	2230001310	LDDV	0.007538	0.016733	0.021767	0.001524	0.001475	0.001524	0.001524	0.001491	0.003383	0.003274	0.003383	0.003383	0.00331	0.004401
34	001	2230001330	LDDV	0.01508	0.033469	0.043531	0.003049	0.00295	0.003049	0.003049	0.002983	0.006767	0.006548	0.006767	0.006767	0.00662	0.008801
34	001	2230060110	LDDT	0.013296	0.062297	0.03307	0.002688	0.002602	0.002688	0.002688	0.00263	0.012595	0.012189	0.012595	0.012595	0.012323	0.006686
34	001	2230060130	LDDT	0.026071	0.086923	0.056307	0.005271	0.005101	0.005271	0.005271	0.005157	0.017574	0.017007	0.017574	0.017574	0.017194	0.011384
34	001	2230060150	LDDT	0.01157	0.033173	0.024126	0.002339	0.002264	0.002339	0.002339	0.002289	0.006707	0.00649	0.006707	0.006707	0.006562	0.004878
34	001	2230060170	LDDT	0.017513	0.043886	0.036152	0.003541	0.003426	0.003541	0.003541	0.003464	0.008873	0.008586	0.008873	0.008873	0.008681	0.007309
34	001	2230060190	LDDT	0.007463	0.016554	0.0156	0.001509	0.00146	0.001509	0.001509	0.001476	0.003347	0.003239	0.003347	0.003347	0.003274	0.003154
34	001	2230060210	LDDT	0.012513	0.027749	0.026154	0.00253	0.002448	0.00253	0.00253	0.002475	0.00561	0.00543	0.00561	0.00561	0.005489	0.005288
34	001	2230060250	LDDT	0.041869	0.139603	0.090431	0.008465	0.008192	0.008465	0.008465	0.008282	0.028225	0.027314	0.028225	0.028225	0.027614	0.018283
34	001	2230060270	LDDT	0.068415	0.123559	0.157203	0.013832	0.013386	0.013832	0.013832	0.013533	0.024981	0.024175	0.024981	0.024981	0.024441	0.031783
34	001	2230060290	LDDT	0.053449	0.096529	0.122812	0.010806	0.010458	0.010806	0.010806	0.010573	0.019516	0.018887	0.019516	0.019516	0.019094	0.02483
34	001	2230060310	LDDT	0.019853	0.035854	0.045617	0.004014	0.003884	0.004014	0.004014	0.003927	0.007249	0.007015	0.007249	0.007249	0.007092	0.009223
34	001	2230060330	LDDT	0.040316	0.072812	0.092636	0.008151	0.007888	0.008151	0.008151	0.007975	0.014721	0.014246	0.014721	0.014721	0.014403	0.018729
34	001	2230070110	HDDV	10.228087	75.372953	47.885646	2.067902	2.001195	2.067902	2.067902	2.023186	15.238809	14.747234	15.238809	15.238809	14.909292	9.68146
34	001	2230070130	HDDV	20.08311	131.277362	92.967103	4.060378	3.929398	4.060378	4.060378	3.972578	26.541492	25.685315	26.541492	26.541492	25.967571	18.795972
34	001	2230070150	HDDV	9.35684	38.538349	43.849584	1.891754	1.83073	1.891754	1.891754	1.850848	7.791635	7.540292	7.791635	7.791635	7.623152	8.865454
34	001	2230070170	HDDV	14.828389	54.158488	72.016296	2.997985	2.901276	2.997985	2.997985	2.933158	10.949695	10.596479	10.949695	10.949695	10.712924	14.560164
34	001	2230070190	HDDV	5.449654	19.863246	26.467065	1.101804	1.066262	1.101804	1.101804	1.07798	4.015926	3.88638	4.015926	4.015926	3.929088	5.351078
34	001	2230070210	HDDV	9.161739	33.484599	44.495355	1.852309	1.792557	1.852309	1.852309	1.812255	6.769874	6.551491	6.769874	6.769874	6.623486	8.996015
34	001	2230070250	HDDV	14.842214	97.106678	68.706372	3.00078	2.903981	3.00078	3.00078	2.935893	19.632906	18.999587	19.632906	19.632906	19.208373	13.890968
34	001	2230070270	HDDV	24.279175	64.30545	135.949905	4.908733	4.750387	4.908733	4.908733	4.802589	13.001195	12.581802	13.001195	13.001195	12.720063	27.486181
34	001	2230070290	HDDV	18.940863	50.165897	106.058321	3.82944	3.705909	3.82944	3.82944	3.746634	10.142478	9.815301	10.142478	10.142478	9.923162	21.442738
34	001	2230070310	HDDV	7.074858	18.740176	39.615272	1.430386	1.384244	1.430386	1.430386	1.399456	3.788865	3.666644	3.788865	3.788865	3.706937	8.009366
34	001	2230070330	HDDV	14.294618	37.861828	80.041935	2.890068	2.79684	2.890068	2.890068	2.827574	7.654857	7.407926	7.654857	7.654857	7.489331	16.182778
34	003	2201001110	LDGV	0.213536	0.704582	2.250524	0.04191	0.042211	0.044981	0.044754	0.03968	0.142581	0.139164	0.144484	0.144484	0.133869	0.492551
34	003	2201001130	LDGV	0.377192	0.959389	3.100057	0.065972	0.077623	0.082826	0.08239	0.068381	0.175205	0.196588	0.204449	0.204449	0.178698	0.614661
34	003	2201001150	LDGV	0.168758	0.388872	1.501469	0.029584	0.034619	0.037019	0.036841	0.030695	0.07109	0.079745	0.082937	0.082759	0.072341	0.297755
34	003	2201001170	LDGV	0.253115	0.523484	2.450784	0.044381	0.052169	0.055358	0.055116	0.046091	0.09556	0.107379	0.111683	0.111442	0.09742	0.486195
34	003	2201001190	LDGV	0.104161	0.190059	1.102942	0.018376	0.021417	0.022754	0.022665	0.018949	0.034767	0.038964	0.04053	0.040441	0.035357	0.21882
34	003	2201001210	LDGV	0.175111	0.319518	1.854223	0.030893	0.036006	0.038252	0.038103	0.031857	0.058449	0.065505	0.068137	0.067987	0.05944	0.367872
34	003	2201001230	LDGV	81.099558	206.567124	669.030194	15.725296	16.090534	17.169066	17.078703	15.035959	41.762262	40.751027	42.380485	42.380485	39.292865	146.511641
34	003	2201001250	LDGV	62.807148	159.974876	518.127084	12.178377	12.461234	13.296498	13.226516	11.644523	32.342575	31.559429	32.821355	32.821355	30.430162	113.465206
34	003	2201001270	LDGV	178.955756	231.814291	2311.055384	35.796655	35.472539	37.418602	37.30951	32.95845	47.448938	45.818696	47.56417	47.56417	43.418317	512.910426
34	003	2201001290	LDGV	124.531035	161.383068	1610.050391	25.307882	24.132386	25.456315	25.382099	24.252353	33.545932	31.170998	32.358465	32.358465	31.949208	362.622615
34	003	2201001310	LDGV	53.719684	69.586978	693.742217	10.745589	10.648294	11.232472	11.199724	9.893605	14.24342	13.754047	14.27801	14.27801	13.033491	153.967585
34	003	2201001330	LDGV	131.014654	169.712725	1691.938416	26.20696	25.969673	27.394398	27.314531	24.129092	34.737671	33.54416	34.822033	34.822033	31.786828	375.505001
34	003	2201020110	LDGT1	0.110059	0.346018	0.998772	0.019558	0.022551	0.023996	0.023909	0.020045	0.063329	0.070922	0.073719	0.073633	0.064415	0.200805
34	003	2201020130	LDGT1	0.202616	0.48093	1.896046	0.036052	0.041451	0.044204	0.044052	0.036857	0.088114	0.098538	0.102432	0.10228	0.089566	0.381322
34	003	2201020150	LDGT1	0.088966	0.195978	0.887771	0.015858	0.018196	0.019425	0.0193	0.016187	0.035887	0.040188	0.041714	0.041714	0.036475	0.178663
34	003	2201020170	LDGT1	0.131421	0.265135	1.402361	0.023474	0.026897	0.028639	0.02847	0.023941	0.048555	0.054367	0.056433	0.056433	0.049347	0.28246
34	003	2201020190	LDGT1	0.053317	0.096958	0.611827	0.009544	0.010898	0.011602	0.01154	0.009733	0.017753	0.019874	0.020661	0.02063	0.01804	0.123299
34	003	2201020210	LDGT1	0.08229	0.149835	0.949097	0.016788	0.015853	0.016878	0.016788	0.015983	0.031229	0.028912	0.030056	0.030011	0.029627	0.21689
34	003	2201020230	LDGT1	31.177714	74.078608	292.830203	6.147202	6.146426	6.55473	6.532127	5.797229	15.024106	14.611433	15.188891	15.166288	14.08789	65.018484
34	003	2201020250	LDGT1	24.145482	57.369943	226.781421	4.760681	4.76008	5.07629	5.058785	4.489646	11.635371	11.315778	11.762988	11.745484	10.910322	50.353358
34	003	2201020270	LDGT1	64.023808	87.265141	870.779169	12.997421	12.596077	13.343391	13.288817	11.798102	17.907558	17.217279	17.900337	17.900337	16.33963	196.352959
34	003	2201020290	LDGT1	46.216376	62.993419	628.582688	9.382349	9.092633	9.632092	9.592697	8.516605	12.926792	12.428505	12.921579	12.921579	11.794964	141.739806
34	003	2201020310	LDGT1	19.219025	26.195738	261.395364	3.901639	3.781161	4.005494	3.989111	3.54162	5.375591	5.168379	5.373423	5.373423	4.904922	58.94233
34	003	2201020330	LDGT1	46.872237	63.887364	637.502969	9.515495	9.221668	9.768782	9.728827	8.637465	13.110237	12.60488	13.10495	13.10495	11.962347	143.75125

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	001	2230001130	LDDV	0.003725	0.003849	0.003849	0.003766	5307.065	5135.87	5307.065	5307.065	5192.308	26249.373
34	001	2230001150	LDDV	0.001621	0.001676	0.001676	0.001639	2190.217	2119.565	2190.217	2190.217	2142.857	10833.073
34	001	2230001170	LDDV	0.002409	0.00249	0.00249	0.002436	2948.37	2853.261	2948.37	2948.37	2884.615	14582.986
34	001	2230001190	LDDV	0.001034	0.001068	0.001068	0.001045	1095.109	1059.783	1095.109	1095.109	1071.429	5416.539
34	001	2230001210	LDDV	0.00175	0.001808	0.001808	0.001769	1853.261	1793.478	1853.261	1853.261	1813.187	9166.448
34	001	2230001250	LDDV	0.008337	0.008615	0.008615	0.008429	11877.717	11494.565	11877.717	11877.717	11620.879	58748.595
34	001	2230001270	LDDV	0.014601	0.015088	0.015088	0.014761	10108.696	9782.609	10108.696	10108.696	9890.11	49998.807
34	001	2230001290	LDDV	0.011316	0.011693	0.011693	0.01144	7834.239	7581.522	7834.239	7834.239	7664.835	38749.074
34	001	2230001310	LDDV	0.004259	0.004401	0.004401	0.004305	2948.37	2853.261	2948.37	2948.37	2884.615	14582.986
34	001	2230001330	LDDV	0.008517	0.008801	0.008801	0.008611	5896.739	5706.522	5896.739	5896.739	5769.231	29165.97
34	001	2230060110	LDDT	0.00647	0.006686	0.006686	0.006542	7918.478	7663.043	7918.478	7918.478	7747.253	39165.73
34	001	2230060130	LDDT	0.011017	0.011384	0.011384	0.011138	13899.457	13451.087	13899.457	13899.457	13598.901	68748.359
34	001	2230060150	LDDT	0.00472	0.004878	0.004878	0.004772	5644.022	5461.957	5644.022	5644.022	5521.978	27916.001
34	001	2230060170	LDDT	0.007074	0.007309	0.007309	0.007151	7665.761	7418.478	7665.761	7665.761	7500	37915.761
34	001	2230060190	LDDT	0.003052	0.003154	0.003154	0.003086	2864.13	2771.739	2864.13	2864.13	2802.198	14166.327
34	001	2230060210	LDDT	0.005117	0.005288	0.005288	0.005173	4801.63	4646.739	4801.63	4801.63	4697.802	23749.431
34	001	2230060250	LDDT	0.017694	0.018283	0.018283	0.017888	22323.37	21603.261	22323.37	22323.37	21840.659	110414.03
34	001	2230060270	LDDT	0.030758	0.031783	0.031783	0.031096	18869.565	18260.87	18869.565	18869.565	18461.538	93331.103
34	001	2230060290	LDDT	0.024029	0.02483	0.02483	0.024293	14741.848	14266.304	14741.848	14741.848	14423.077	72914.925
34	001	2230060310	LDDT	0.008925	0.009223	0.009223	0.009023	5475.543	5298.913	5475.543	5475.543	5357.143	27082.685
34	001	2230060330	LDDT	0.018125	0.018729	0.018729	0.018324	11119.565	10760.87	11119.565	11119.565	10879.121	54998.686
34	001	2230070110	HDDV	9.369154	9.68146	9.68146	9.472112	1604755.435	1552989.13	1604755.435	1604755.435	1570054.945	7937310.38
34	001	2230070130	HDDV	18.18965	18.795972	18.795972	18.389537	2822600.543	2731548.913	2822600.543	2822600.543	2761565.934	13960916.48
34	001	2230070150	HDDV	8.579471	8.865454	8.865454	8.673751	1152559.783	1115380.435	1152559.783	1152559.783	1127637.363	5700697.147
34	001	2230070170	HDDV	14.090482	14.560164	14.560164	14.245322	1565752.717	1515244.565	1565752.717	1565752.717	1531895.604	7744398.32
34	001	2230070190	HDDV	5.178462	5.351078	5.351078	5.235369	575437.5	556875	575437.5	575437.5	562994.505	2846182.005
34	001	2230070210	HDDV	8.705821	8.996015	8.996015	8.801489	967402.174	936195.652	967402.174	967402.174	946483.516	4784885.69
34	001	2230070250	HDDV	13.442872	13.890968	13.890968	13.590596	2086013.587	2018722.826	2086013.587	2086013.587	2040906.593	10317670.18
34	001	2230070270	HDDV	26.59953	27.486181	27.486181	26.891832	1764304.348	1707391.304	1764304.348	1764304.348	1726153.846	8726458.194
34	001	2230070290	HDDV	20.751037	21.442738	21.442738	20.97907	1376383.152	1331983.696	1376383.152	1376383.152	1346620.879	6807754.031
34	001	2230070310	HDDV	7.750999	8.009366	8.009366	7.836175	514111.413	497527.174	514111.413	514111.413	502994.505	2542855.918
34	001	2230070330	HDDV	15.660752	16.182778	16.182778	15.832849	1038752.717	1005244.565	1038752.717	1038752.717	1016291.209	5137793.925
34	003	2201001110	LDGV	0.4331	0.447536	0.447536	0.429801	195979.304	199441.304	206089.348	206089.348	189458.901	997058.205
34	003	2201001130	LDGV	0.620981	0.641681	0.641681	0.581053	327042.924	382705.109	395461.946	395461.946	342730.549	1843402.474
34	003	2201001150	LDGV	0.300723	0.310747	0.310747	0.281497	133523.065	156248.478	161456.761	161456.761	139927.912	752612.977
34	003	2201001170	LDGV	0.490808	0.507168	0.507168	0.459445	181359.435	212226.522	219300.739	219300.739	190058.901	1022246.336
34	003	2201001190	LDGV	0.220883	0.228246	0.228246	0.206747	66681	78030	80631	80631	69879.56	375852.56
34	003	2201001210	LDGV	0.37134	0.383718	0.383718	0.347575	112101.391	131180.87	135553.565	135553.565	117478.681	631868.072
34	003	2201001230	LDGV	128.724274	133.015083	133.015083	127.764113	77954504.48	79331580.98	81975967.01	81975967.01	75360889.78	396598909.3
34	003	2201001250	LDGV	99.68987	103.012865	103.012865	98.946278	60371475.65	61437945.65	63485877.17	63485877.17	58362863.74	307144039.4
34	003	2201001270	LDGV	444.673615	459.496068	459.496068	434.479207	95231698.84	95773743.98	98966202.11	98966202.11	89518702.5	478456549.5
34	003	2201001290	LDGV	302.516694	312.600584	312.600584	319.709914	67327872.28	65156005.44	67327872.28	67327872.28	65872005.5	333011627.8
34	003	2201001310	LDGV	133.483975	137.933441	137.933441	130.423775	28587047.4	28749760.76	29708086.12	29708086.12	26872096.4	143625076.8
34	003	2201001330	LDGV	325.548395	336.400008	336.400008	318.085004	69719735.36	70116570.07	72453789.07	72453789.07	65537214.23	350281097.8
34	003	2201020110	LDGT1	0.199102	0.205738	0.205738	0.187389	64989.815	76050.978	78586.011	78586.011	68107.253	366320.068
34	003	2201020130	LDGT1	0.377925	0.390522	0.390522	0.355755	114356.304	133819.565	138280.217	138280.217	119841.758	644578.061
34	003	2201020150	LDGT1	0.176898	0.182794	0.182794	0.166622	46708.913	54658.696	56480.652	56480.652	48949.451	263278.364
34	003	2201020170	LDGT1	0.279356	0.288668	0.288668	0.263209	63379.163	74166.196	76638.402	76638.402	66419.341	357241.504
34	003	2201020190	LDGT1	0.121858	0.12592	0.12592	0.11483	23273.924	27235.109	28142.946	28142.946	24390.33	131185.255
34	003	2201020210	LDGT1	0.17727	0.183179	0.183179	0.188579	40940.217	39619.565	40940.217	40940.217	40054.945	202495.161
34	003	2201020230	LDGT1	56.039658	57.907647	57.907647	55.956767	19498667.09	19843113.59	20504550.71	20504550.71	18849929.34	99200811.43
34	003	2201020250	LDGT1	43.399736	44.846393	44.846393	43.335541	15100680.91	15367436.41	15879684.29	15879684.29	14598268.02	76825753.93
34	003	2201020270	LDGT1	166.495313	172.045157	172.045157	163.840583	23820202.85	23955784.02	24754310.16	24754310.16	22391217.2	119675824.4
34	003	2201020290	LDGT1	120.186696	124.19292	124.19292	118.270346	17194907.36	17292778.3	17869204.24	17869204.24	16163376.43	86389470.57
34	003	2201020310	LDGT1	49.979495	51.645478	51.645478	49.182583	7150481.848	7191181.363	7430887.408	7430887.408	6721520.934	35924958.96
34	003	2201020330	LDGT1	121.892278	125.955354	125.955354	119.948733	17438922.04	17538181.88	18122787.94	18122787.94	16392752.56	87615432.37

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	003	2201040110	LDGT2	0.109516	0.349357	0.944898	0.022313	0.021493	0.022574	0.022533	0.020603	0.070823	0.068903	0.071645	0.071564	0.066422	0.203122
34	003	2201040130	LDGT2	0.211806	0.509622	1.876753	0.038959	0.043186	0.045402	0.045247	0.039012	0.093321	0.104398	0.108576	0.108421	0.094906	0.365134
34	003	2201040150	LDGT2	0.09402	0.208139	0.878702	0.017316	0.019157	0.020145	0.020081	0.017321	0.038127	0.042649	0.044325	0.044293	0.038745	0.171008
34	003	2201040170	LDGT2	0.139675	0.281089	1.382529	0.025737	0.028451	0.029916	0.02983	0.025741	0.051474	0.057611	0.059876	0.059789	0.052339	0.269155
34	003	2201040190	LDGT2	0.057132	0.102602	0.600682	0.010557	0.011636	0.012213	0.012182	0.010544	0.018791	0.021028	0.021855	0.021823	0.019105	0.116989
34	003	2201040210	LDGT2	0.091859	0.164936	0.967427	0.019022	0.018019	0.018913	0.018864	0.017041	0.033859	0.032562	0.033843	0.033794	0.030878	0.210797
34	003	2201040230	LDGT2	32.657843	78.574429	289.894238	6.732818	6.414177	6.743253	6.720199	6.047396	16.127706	15.505577	16.126172	16.103118	14.711856	63.102146
34	003	2201040250	LDGT2	25.280901	60.828278	224.390565	5.147574	4.962342	5.216931	5.199096	4.754958	12.330433	11.995922	12.476046	12.458211	11.567666	48.244728
34	003	2201040270	LDGT2	70.846016	92.437999	851.559834	14.741686	13.883859	14.541279	14.513476	13.165716	18.982261	18.242745	18.96205	18.948149	17.302794	185.675679
34	003	2201040290	LDGT2	51.14107	66.727509	614.708967	10.641468	10.022235	10.496802	10.476731	9.503834	13.702579	13.16875	13.68799	13.677955	12.490235	134.032278
34	003	2201040310	LDGT2	20.509956	26.760922	246.660346	4.333973	3.92775	4.113735	4.105869	4.028629	5.580678	5.160881	5.364373	5.36044	5.29455	54.587607
34	003	2201040330	LDGT2	50.021375	65.266749	601.575655	10.570051	9.579322	10.032916	10.013733	9.825353	13.61062	12.586783	13.083076	13.073485	12.912785	133.13277
34	003	2201070110	HDGV	0.064653	0.260656	0.557837	0.011708	0.012595	0.014334	0.014073	0.011943	0.052702	0.051025	0.052951	0.052904	0.051074	0.114829
34	003	2201070130	HDGV	0.127254	0.442989	1.064265	0.023399	0.024757	0.027953	0.027492	0.023653	0.089568	0.086719	0.089988	0.089904	0.08681	0.219093
34	003	2201070150	HDGV	0.060337	0.175209	0.500004	0.011296	0.011708	0.013118	0.012919	0.011296	0.035424	0.034298	0.035588	0.035562	0.034337	0.10293
34	003	2201070170	HDGV	0.097142	0.225966	0.810645	0.018537	0.018815	0.020881	0.020591	0.018318	0.045686	0.044235	0.045907	0.04586	0.044278	0.166878
34	003	2201070190	HDGV	0.035749	0.083156	0.298318	0.006822	0.006924	0.007684	0.007578	0.006741	0.016813	0.016278	0.016894	0.016877	0.016294	0.061411
34	003	2201070210	HDGV	0.05984	0.139196	0.499358	0.011419	0.01159	0.012863	0.012684	0.011284	0.028143	0.027249	0.028279	0.02825	0.027275	0.102797
34	003	2201070230	HDGV	13.57676	47.262629	113.546781	2.496482	2.641295	2.982345	2.933087	2.523551	9.556042	9.252116	9.600822	9.591866	9.261783	23.375136
34	003	2201070250	HDGV	10.514219	36.601487	87.933768	1.933345	2.045492	2.30961	2.271464	1.954308	7.400463	7.165095	7.435142	7.428206	7.172581	18.102352
34	003	2201070270	HDGV	37.361706	48.138144	323.611695	7.398615	7.20176	7.841452	7.763145	7.156734	9.734309	9.422913	9.777513	9.769412	9.433997	66.617239
34	003	2201070290	HDGV	26.969964	34.749056	233.602707	5.340773	5.198671	5.660439	5.603913	5.166168	7.02682	6.802034	7.058007	7.052159	6.810036	48.088396
34	003	2201070310	HDGV	11.215323	14.450216	97.142491	2.220933	2.161841	2.353865	2.330359	2.148325	2.922067	2.828591	2.935036	2.932604	2.831918	19.997314
34	003	2201070330	HDGV	27.352844	35.242372	236.919062	5.416593	5.272474	5.740798	5.683469	5.23951	7.126576	6.8986	7.158206	7.152275	6.906715	48.771086
34	003	2201080110	MC	0.022525	0.013158	0.131253	0.003492	0.004456	0.005414	0.005253	0.00391	0.002788	0.002572	0.002556	0.002576	0.002666	0.026519
34	003	2201080130	MC	0.036083	0.01701	0.114496	0.005314	0.007159	0.008887	0.008592	0.006131	0.003604	0.003324	0.003303	0.003331	0.003448	0.023133
34	003	2201080150	MC	0.015696	0.007017	0.054095	0.002335	0.003112	0.003848	0.003722	0.002679	0.001486	0.001371	0.001364	0.001374	0.001422	0.010929
34	003	2201080170	MC	0.021051	0.008686	0.080796	0.003184	0.00417	0.005121	0.004959	0.003617	0.00184	0.001698	0.001688	0.0017	0.00176	0.016325
34	003	2201080190	MC	0.00867	0.003184	0.037717	0.001339	0.001715	0.002088	0.002025	0.001503	0.000675	0.000622	0.000619	0.000623	0.000645	0.007621
34	003	2201080210	MC	0.013624	0.005004	0.059269	0.002104	0.002696	0.003281	0.003182	0.002361	0.00106	0.000978	0.000972	0.00098	0.001014	0.011975
34	003	2201080230	MC	5.743615	2.707676	18.225585	0.845818	1.139527	1.414574	1.367747	0.975949	0.573634	0.529167	0.525831	0.530222	0.548822	3.682284
34	003	2201080250	MC	4.449033	2.09738	14.117629	0.655175	0.882683	1.095736	1.059464	0.755975	0.44434	0.409896	0.407312	0.410712	0.42512	2.852315
34	003	2201080270	MC	9.162476	2.403843	52.466879	1.486994	1.807468	2.151935	2.094856	1.621223	0.509003	0.469805	0.467223	0.470754	0.487058	10.600794
34	003	2201080290	MC	6.613408	1.735077	37.870207	1.073302	1.304617	1.553251	1.512051	1.170187	0.367395	0.339102	0.337238	0.339787	0.351555	7.651575
34	003	2201080310	MC	2.750044	0.721494	15.747515	0.44631	0.542497	0.645886	0.628754	0.486597	0.152773	0.141008	0.140233	0.141293	0.146187	3.181744
34	003	2201080330	MC	6.707389	1.759733	38.408372	1.088554	1.323157	1.575323	1.533539	1.186816	0.372615	0.343921	0.342031	0.344615	0.356551	7.76031
34	003	2230001110	LDDV	0.000098	0.000678	0.000337	0.00002	0.000019	0.00002	0.00002	0.000019	0.000137	0.000133	0.000137	0.000137	0.000134	0.000068
34	003	2230001130	LDDV	0.00011	0.000455	0.000302	0.000022	0.000022	0.000022	0.000022	0.000022	0.000092	0.000089	0.000092	0.000092	0.00009	0.000061
34	003	2230001150	LDDV	0.000123	0.00043	0.000317	0.000025	0.000024	0.000025	0.000025	0.000024	0.000087	0.000084	0.000087	0.000087	0.000085	0.000064
34	003	2230001170	LDDV	0.000135	0.00042	0.000352	0.000027	0.000027	0.000027	0.000027	0.000027	0.000085	0.000082	0.000085	0.000085	0.000083	0.000071
34	003	2230001210	LDDV	0.000154	0.00042	0.000406	0.000031	0.00003	0.000031	0.000031	0.000031	0.000085	0.000082	0.000085	0.000085	0.000083	0.000082
34	003	2230001230	LDDV	0.036567	0.150198	0.099427	0.007393	0.007155	0.007393	0.007393	0.007233	0.030367	0.029387	0.030367	0.030367	0.02971	0.020102
34	003	2230001250	LDDV	0.028341	0.116417	0.077065	0.00573	0.005545	0.00573	0.00573	0.005606	0.023537	0.022778	0.023537	0.023537	0.023028	0.015581
34	003	2230001270	LDDV	0.085518	0.189812	0.246885	0.01729	0.016732	0.01729	0.01729	0.016916	0.038376	0.037138	0.038376	0.038376	0.037546	0.049915
34	003	2230001290	LDDV	0.061605	0.13674	0.177857	0.012455	0.012054	0.012455	0.012455	0.012186	0.027646	0.026754	0.027646	0.027646	0.027048	0.035959
34	003	2230001310	LDDV	0.025634	0.056895	0.074003	0.005183	0.005015	0.005183	0.005183	0.00507	0.011503	0.011132	0.011503	0.011503	0.011254	0.014962
34	003	2230001330	LDDV	0.062682	0.139133	0.180964	0.012673	0.012264	0.012673	0.012673	0.012399	0.02813	0.027222	0.02813	0.02813	0.027521	0.036587
34	003	2230060110	LDDT	0.000282	0.001325	0.000703	0.000057	0.000055	0.000057	0.000057	0.000056	0.000268	0.000259	0.000268	0.000268	0.000262	0.000142
34	003	2230060130	LDDT	0.000633	0.002107	0.001365	0.000128	0.000124	0.000128	0.000128	0.000125	0.000426	0.000412	0.000426	0.000426	0.000417	0.000276
34	003	2230060150	LDDT	0.000346	0.00099	0.000721	0.00007	0.000068	0.00007	0.00007	0.000068	0.0002	0.000194	0.0002	0.0002	0.000196	0.000146
34	003	2230060170	LDDT	0.000385	0.000965	0.000795	0.000078	0.000075	0.000078	0.000078	0.000076	0.000195	0.000189	0.000195	0.000195	0.000191	0.000161
34	003	2230060190	LDDT	0.000218	0.000485	0.00046	0.000044	0.000043	0.000044	0.000044	0.000043	0.000098	0.000095	0.000098	0.000098	0.000096	0.000093
34	003	2230060210	LDDT	0.000218	0.000485	0.00046	0.000044	0.000043	0.000044	0.000044	0.000043	0.000098	0.000095	0.000098	0.000098	0.000096	0.000093
34	003	2230060230	LDDT	0.092902	0.309761	0.200655	0.018783	0.018177	0.018783	0.018783	0.018376	0.062627	0.060607	0.062627	0.062627	0.061273	0.040568
34	003	2230060250	LDDT	0.071887	0.239694	0.155268	0.014534	0.014065	0.014534	0.014534	0.01422	0.048461	0.046898	0.048461	0.048461	0.047413	0.031392
34	003	2230060270	LDDT	0.216547	0.391089	0.49757	0.043781	0.042369	0.043781	0.043781	0.042835	0.07907	0.076519	0.07907	0.07907	0.07736	0.100598

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	003	2201040110	LDGT2	0.183103	0.189206	0.189206	0.180261	34899.261	35515.761	36699.62	36699.62	33738.132	177552.394
34	003	2201040130	LDGT2	0.378385	0.390998	0.390998	0.351238	58225.076	68134.891	70406.054	70406.054	61018.022	328190.097
34	003	2201040150	LDGT2	0.177144	0.183049	0.183049	0.164452	23837.652	27894.783	28824.609	28824.609	24981.099	134362.752
34	003	2201040170	LDGT2	0.278682	0.287971	0.287971	0.25875	32293.576	37789.891	39049.554	39049.554	33842.637	182025.212
34	003	2201040190	LDGT2	0.121065	0.125101	0.125101	0.112426	11838.293	13853.152	14314.924	14314.924	12406.154	66727.447
34	003	2201040210	LDGT2	0.187475	0.193724	0.193724	0.181707	21330.857	21452.27	22167.345	22167.345	20051.209	107169.026
34	003	2201040230	LDGT2	56.19935	58.072661	58.072661	54.44742	10062401.92	10119675.66	10456998.18	10456998.18	9458753.489	50554827.44
34	003	2201040250	LDGT2	43.478744	44.928035	44.928035	42.811023	7693206.652	7829108.152	8090078.424	8090078.424	7437246.923	39139718.58
34	003	2201040270	LDGT2	164.978449	170.47773	170.47773	159.950246	12135537.63	12204611.36	12611431.74	12611431.74	11407520.77	60970533.24
34	003	2201040290	LDGT2	119.091728	123.061452	123.061452	115.462057	8760187.478	8810049.205	9103717.512	9103717.512	8234659.533	44012331.24
34	003	2201040310	LDGT2	46.67248	48.228229	48.228229	48.943801	3567779.891	3452690.217	3567779.891	3567779.891	3490631.868	17646661.76
34	003	2201040330	LDGT2	113.828704	117.622995	117.622995	119.368191	8701396.739	8420706.522	8701396.739	8701396.739	8513241.758	43038138.5
34	003	2201070110	HDGV	0.10764	0.113248	0.112832	0.109288	10782.609	10434.783	10782.609	10782.609	10549.451	53332.061
34	003	2201070130	HDGV	0.205365	0.21605	0.215253	0.208504	19038.043	18423.913	19038.043	19038.043	18626.374	94164.416
34	003	2201070150	HDGV	0.096476	0.101505	0.101134	0.097959	7834.239	7581.522	7834.239	7834.239	7664.835	38749.074
34	003	2201070170	HDGV	0.156417	0.164568	0.163964	0.158818	10529.891	10190.217	10529.891	10529.891	10302.198	52082.088
34	003	2201070190	HDGV	0.057562	0.060561	0.060339	0.058445	3875	3750	3875	3875	3791.209	19166.209
34	003	2201070210	HDGV	0.096353	0.101374	0.101002	0.097832	6486.413	6277.174	6486.413	6486.413	6346.154	32082.567
34	003	2201070230	HDGV	21.910398	23.050481	22.965399	22.245367	2031173.913	1965652.174	2031173.913	2031173.913	1987252.747	10046426.66
34	003	2201070250	HDGV	16.968018	17.85093	17.785041	17.227427	1572997.283	1522255.435	1572997.283	1572997.283	1538983.516	7780230.8
34	003	2201070270	HDGV	62.443127	65.696462	65.453442	63.401425	2449589.674	2370570.652	2449589.674	2449589.674	2396620.879	12115960.55
34	003	2201070290	HDGV	45.075267	47.423723	47.248296	45.767025	1768263.587	1711222.826	1768263.587	1768263.587	1730027.473	8746041.06
34	003	2201070310	HDGV	18.744319	19.720913	19.647962	19.031983	735323.37	711603.261	735323.37	735323.37	719423.077	3636996.448
34	003	2201070330	HDGV	45.715181	48.096977	47.919059	46.416759	1793366.848	1735516.304	1793366.848	1793366.848	1754587.912	8870204.76
34	003	2201080110	MC	0.0249	0.027672	0.027258	0.024904	1516.304	1467.391	1516.304	1516.304	1483.516	7499.819
34	003	2201080130	MC	0.021722	0.024138	0.023779	0.021724	2779.891	2690.217	2779.891	2779.891	2719.78	13749.67
34	003	2201080150	MC	0.010262	0.011405	0.011235	0.010264	1179.348	1141.304	1179.348	1179.348	1153.846	5833.194
34	003	2201080170	MC	0.015328	0.017034	0.01678	0.015329	1516.304	1467.391	1516.304	1516.304	1483.516	7499.819
34	003	2201080190	MC	0.007155	0.007952	0.007833	0.007156	589.674	570.652	589.674	589.674	576.923	2916.597
34	003	2201080210	MC	0.011244	0.012495	0.012309	0.011246	926.63	896.739	926.63	926.63	906.593	4583.222
34	003	2201080230	MC	3.457761	3.842277	3.785206	3.458057	442508.152	428233.696	442508.152	442508.152	432939.56	2188697.712
34	003	2201080250	MC	2.678399	2.976247	2.93204	2.678628	342769.022	331711.957	342769.022	342769.022	335357.143	1695376.166
34	003	2201080270	MC	9.953602	11.061544	10.896192	9.954747	533823.37	516603.261	533823.37	533823.37	522280.22	2640353.591
34	003	2201080290	MC	7.184437	7.984141	7.864791	7.185263	385309.783	372880.435	385309.783	385309.783	376978.022	1905787.806
34	003	2201080310	MC	2.987494	3.320034	3.270405	2.987838	160222.826	155054.348	160222.826	160222.826	156758.242	792481.068
34	003	2201080330	MC	7.286533	8.097602	7.976556	7.287371	390785.326	378179.348	390785.326	390785.326	382335.165	1932870.491
34	003	2230001110	LDDV	0.000066	0.000068	0.000068	0.000067	84.239	81.522	84.239	84.239	82.418	416.657
34	003	2230001130	LDDV	0.000059	0.000061	0.000061	0.00006	84.239	81.522	84.239	84.239	82.418	416.657
34	003	2230001150	LDDV	0.000062	0.000064	0.000064	0.000063	84.239	81.522	84.239	84.239	82.418	416.657
34	003	2230001170	LDDV	0.000069	0.000071	0.000071	0.00007	84.239	81.522	84.239	84.239	82.418	416.657
34	003	2230001210	LDDV	0.00008	0.000082	0.000082	0.00008	84.239	81.522	84.239	84.239	82.418	416.657
34	003	2230001230	LDDV	0.019454	0.020102	0.020102	0.019667	27714.674	26820.652	27714.674	27714.674	27115.385	137080.059
34	003	2230001250	LDDV	0.015078	0.015581	0.015581	0.015244	21480.978	20788.043	21480.978	21480.978	21016.484	106247.461
34	003	2230001270	LDDV	0.048305	0.049915	0.049915	0.048835	33442.935	32364.13	33442.935	33442.935	32719.78	165412.715
34	003	2230001290	LDDV	0.034799	0.035959	0.035959	0.035181	24092.391	23315.217	24092.391	24092.391	23571.429	119163.819
34	003	2230001310	LDDV	0.014479	0.014962	0.014962	0.014638	10024.457	9701.087	10024.457	10024.457	9807.692	49582.15
34	003	2230001330	LDDV	0.035407	0.036587	0.036587	0.035796	24513.587	23722.826	24513.587	24513.587	23983.516	121247.103
34	003	2230060110	LDDT	0.000138	0.000142	0.000142	0.000139	168.478	163.043	168.478	168.478	164.835	833.312
34	003	2230060130	LDDT	0.000267	0.000276	0.000276	0.00027	336.957	326.087	336.957	336.957	329.67	1666.628
34	003	2230060150	LDDT	0.000141	0.000146	0.000146	0.000142	168.478	163.043	168.478	168.478	164.835	833.312
34	003	2230060170	LDDT	0.000155	0.000161	0.000161	0.000157	168.478	163.043	168.478	168.478	164.835	833.312
34	003	2230060190	LDDT	0.00009	0.000093	0.000093	0.000091	84.239	81.522	84.239	84.239	82.418	416.657
34	003	2230060210	LDDT	0.00009	0.000093	0.000093	0.000091	84.239	81.522	84.239	84.239	82.418	416.657
34	003	2230060230	LDDT	0.03926	0.040568	0.040568	0.039691	49532.609	47934.783	49532.609	49532.609	48461.538	244994.148
34	003	2230060250	LDDT	0.030379	0.031392	0.031392	0.030713	38328.804	37092.391	38328.804	38328.804	37500	189578.803
34	003	2230060270	LDDT	0.097353	0.100598	0.100598	0.098423	59725.543	57798.913	59725.543	59725.543	58434.066	295409.608

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	003	2230060290	LDDT	0.156377	0.282423	0.359316	0.031616	0.030596	0.031616	0.031616	0.030933	0.0571	0.055258	0.0571	0.0571	0.055865	0.072646
34	003	2230060310	LDDT	0.065056	0.117491	0.149482	0.013153	0.012729	0.013153	0.013153	0.012868	0.023754	0.022988	0.023754	0.023754	0.023241	0.030222
34	003	2230060330	LDDT	0.158518	0.286282	0.364231	0.032049	0.031015	0.032049	0.032049	0.031356	0.05788	0.056013	0.05788	0.05788	0.056629	0.07364
34	003	2230070110	HDDV	0.224426	1.653854	1.050719	0.045374	0.043911	0.045374	0.045374	0.044393	0.334374	0.323588	0.334374	0.334374	0.327144	0.212433
34	003	2230070130	HDDV	0.440536	2.879664	2.0393	0.089067	0.086194	0.089067	0.089067	0.087141	0.582207	0.563426	0.582207	0.582207	0.569617	0.412303
34	003	2230070150	HDDV	0.205165	0.845015	0.961472	0.04148	0.040142	0.04148	0.04148	0.040583	0.170844	0.165333	0.170844	0.170844	0.16715	0.194389
34	003	2230070170	HDDV	0.325494	1.188824	1.580819	0.065808	0.063685	0.065808	0.065808	0.064385	0.240355	0.232601	0.240355	0.240355	0.235158	0.319608
34	003	2230070190	HDDV	0.119667	0.436173	0.581183	0.024194	0.023414	0.024194	0.024194	0.023671	0.088185	0.08534	0.088185	0.088185	0.086278	0.117503
34	003	2230070210	HDDV	0.20184	0.737689	0.980262	0.040808	0.039491	0.040808	0.040808	0.039925	0.149145	0.144334	0.149145	0.149145	0.14592	0.198188
34	003	2230070230	HDDV	32.897054	215.595983	152.284372	6.651085	6.436534	6.651085	6.651085	6.507265	43.588925	42.18283	43.588925	43.588925	42.646378	30.788663
34	003	2230070250	HDDV	25.476847	166.684833	117.935346	5.150877	4.984719	5.150877	5.150877	5.039497	33.70013	32.613029	33.70013	33.70013	32.971414	23.84402
34	003	2230070270	HDDV	76.734892	203.23887	429.672837	15.514164	15.013707	15.514164	15.514164	15.178693	41.090579	39.765077	41.090579	41.090579	40.202056	86.870714
34	003	2230070290	HDDV	55.39208	146.70892	310.164927	11.199101	10.83784	11.199101	11.199101	10.956937	29.661425	28.704605	29.661425	29.661425	29.02004	62.708755
34	003	2230070310	HDDV	23.032989	61.010741	128.971956	4.656781	4.506562	4.656781	4.656781	4.556084	12.335075	11.937169	12.335075	12.335075	12.068347	26.075388
34	003	2230070330	HDDV	56.17457	148.788289	314.546431	11.357304	10.990939	11.357304	11.357304	11.111719	30.081829	29.111448	30.081829	30.081829	29.431354	63.594602
34	005	2201001110	LDGV	10.907801	35.991311	114.961034	2.140846	2.156204	2.297705	2.2861	2.026946	7.28329	7.108735	7.380506	7.380506	6.838274	25.160458
34	005	2201001130	LDGV	19.259727	48.987179	158.291457	3.368606	3.963478	4.229146	4.206887	3.49161	8.946133	10.037938	10.439312	10.439312	9.124484	31.385097
34	005	2201001150	LDGV	8.618997	19.860863	76.684484	1.51095	1.768111	1.890677	1.881587	1.567672	3.63079	4.072813	4.235843	4.226753	3.694664	15.207223
34	005	2201001170	LDGV	12.92993	26.741127	125.193504	2.26713	2.664942	2.827866	2.815517	2.354475	4.881478	5.485239	5.705127	5.692778	4.976505	24.836304
34	005	2201001190	LDGV	5.318488	9.70446	56.316702	0.938281	1.093583	1.161803	1.157265	0.967556	1.775227	1.98953	2.069462	2.064924	1.805317	11.173046
34	005	2201001210	LDGV	8.941596	16.315419	94.681272	1.577465	1.838563	1.953258	1.945628	1.626682	2.984563	3.344855	3.47924	3.47161	3.035151	18.784448
34	005	2201001230	LDGV	24.850333	63.295806	205.002638	4.818508	4.930423	5.260904	5.233215	4.607283	12.796693	12.486833	12.986127	12.986127	12.040026	44.893748
34	005	2201001250	LDGV	23.484968	59.818111	193.739069	4.553762	4.659528	4.971852	4.945684	4.354142	12.093597	11.800762	12.272624	12.272624	11.378504	42.427127
34	005	2201001270	LDGV	71.806838	93.016575	927.321835	14.363576	14.233523	15.01439	14.970616	13.224733	19.03911	18.384967	19.085347	19.085347	17.421804	205.807719
34	005	2201001290	LDGV	73.586939	95.363265	951.398817	14.954743	14.260127	15.042454	14.998598	14.331017	19.822709	18.419331	19.12102	19.12102	18.879185	214.278217
34	005	2201001310	LDGV	17.722681	22.957467	228.87275	3.545081	3.512983	3.705709	3.694905	3.264003	4.699052	4.537603	4.710464	4.710464	4.299884	50.795503
34	005	2201001330	LDGV	59.024849	76.459145	762.253756	11.806785	11.699882	12.341751	12.305769	10.870662	15.65005	15.112348	15.688057	15.688057	14.320633	169.172882
34	005	2201020110	LDGT1	5.623744	17.68081	51.035191	0.99935	1.152303	1.226124	1.221698	1.024269	3.235989	3.623971	3.766902	3.762476	3.291472	10.260722
34	005	2201020130	LDGT1	10.348547	24.563303	96.839894	1.841357	2.117083	2.257719	2.249934	1.882454	4.50038	5.032781	5.231681	5.223896	4.574565	19.475894
34	005	2201020150	LDGT1	4.543145	10.00772	45.33449	0.809813	0.929181	0.991947	0.985589	0.826615	1.832596	2.052199	2.130143	2.130143	1.862639	9.123543
34	005	2201020170	LDGT1	6.719017	13.555203	71.696727	1.200141	1.375145	1.464174	1.455536	1.224021	2.482435	2.779548	2.885157	2.885157	2.522906	14.440986
34	005	2201020190	LDGT1	2.728026	4.961019	31.304801	0.488316	0.557602	0.593649	0.590475	0.497984	0.908374	1.016894	1.05714	1.055553	0.923058	6.308733
34	005	2201020210	LDGT1	4.209552	7.664694	48.550414	0.85878	0.810971	0.863397	0.85878	0.817624	1.597516	1.47896	1.537493	1.535185	1.51554	11.094884
34	005	2201020230	LDGT1	9.559376	22.71319	89.784463	1.884789	1.884551	2.009741	2.002811	1.777484	4.606531	4.480001	4.657055	4.650125	4.319478	19.935272
34	005	2201020250	LDGT1	9.034205	21.465379	84.85191	1.781243	1.781018	1.89933	1.892781	1.679833	4.353458	4.23388	4.401207	4.394658	4.082176	18.840073
34	005	2201020270	LDGT1	25.705741	35.037201	349.62031	5.218501	5.057361	5.35741	5.335498	4.736971	7.189935	6.912786	7.187036	7.187036	6.560408	78.836271
34	005	2201020290	LDGT1	27.327015	37.247015	371.671045	5.547635	5.376331	5.695304	5.67201	5.035735	7.643408	7.348779	7.640326	7.640326	6.974176	83.808515
34	005	2201020310	LDGT1	6.344539	8.647675	86.291222	1.288	1.248228	1.322284	1.316876	1.169151	1.774577	1.706173	1.773862	1.773862	1.619201	19.457903
34	005	2201020330	LDGT1	21.130202	28.800692	287.389008	4.289625	4.157167	4.403808	4.385796	3.893806	5.91015	5.682332	5.907767	5.907767	5.392676	64.803666
34	005	2201040110	LDGT2	5.597573	17.856339	48.295537	1.140441	1.098556	1.153784	1.151716	1.053076	3.619918	3.521783	3.66192	3.657785	3.394933	10.381949
34	005	2201040130	LDGT2	10.824007	26.043566	95.909131	1.990939	2.206971	2.320198	2.312266	1.993633	4.769069	5.335112	5.548644	5.540712	4.850029	18.659722
34	005	2201040150	LDGT2	4.792448	10.609419	44.790091	0.882664	0.976467	1.026831	1.023592	0.882894	1.943468	2.173932	2.259353	2.257734	1.974932	8.716809
34	005	2201040170	LDGT2	7.139829	14.368518	70.670965	1.315613	1.454354	1.529236	1.524835	1.315791	2.631226	2.944906	3.060672	3.056272	2.675442	13.758435
34	005	2201040190	LDGT2	2.927739	5.257804	30.781878	0.540997	0.596294	0.625874	0.624257	0.540317	0.962961	1.077556	1.119943	1.118326	0.979018	5.995102
34	005	2201040210	LDGT2	4.690782	8.422395	49.401231	0.971365	0.92014	0.965785	0.963289	0.870203	1.729006	1.662773	1.728181	1.725685	1.57675	10.764264
34	005	2201040230	LDGT2	10.012943	24.091036	88.882002	2.064292	1.966596	2.067491	2.060423	1.854141	4.944778	4.754033	4.944308	4.93724	4.510677	19.347211
34	005	2201040250	LDGT2	9.459027	22.759326	83.957306	1.926001	1.856695	1.951952	1.945278	1.779101	4.613518	4.488358	4.668	4.661327	4.328123	18.051104
34	005	2201040270	LDGT2	28.444454	37.113569	341.898631	5.918741	5.574326	5.838278	5.827115	5.285994	7.621319	7.324405	7.613204	7.607623	6.947018	74.548209
34	005	2201040290	LDGT2	30.238552	39.45446	363.463448	6.292058	5.92592	6.20652	6.194653	5.619401	8.102024	7.786383	8.093397	8.087464	7.385192	79.250241
34	005	2201040310	LDGT2	6.770955	8.834586	81.430004	1.430775	1.296669	1.358068	1.355471	1.329972	1.84235	1.703762	1.770941	1.769643	1.74789	18.021012
34	005	2201040330	LDGT2	22.550152	29.422925	271.196505	4.765088	4.318457	4.522942	4.514294	4.429371	6.135808	5.674252	5.897986	5.893662	5.821217	60.017625
34	005	2201070110	HDGV	3.31901	13.381019	28.63712	0.601019	0.646585	0.735867	0.722443	0.613096	2.7055	2.619407	2.718314	2.715873	2.621925	5.894866
34	005	2201070130	HDGV	6.507971	22.655169	54.428239	1.19668	1.266095	1.429576	1.405965	1.209655	4.580654	4.434968	4.602119	4.597826	4.439602	11.204787
34	005	2201070150	HDGV	3.062293	8.892368	25.376563	0.573284	0.594238	0.665764	0.655683	0.573324	1.797869	1.740722	1.806197	1.804882	1.742698	5.223989
34	005	2201070170	HDGV	4.983014	11.59118	41.582866	0.950865	0.965136	1.071137	1.056252	0.939624	2.343522	2.269077	2.354835	2.352453	2.271293	8.560166
34	005	2201070190	HDGV	1.831715	4.260825	15.285529	0.34953	0.354776	0.393741	0.38827	0.345398	0.86146	0.834095	0.865618	0.864743	0.834909	3.146649

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	003	2230060290	LDDT	0.070303	0.072646	0.072646	0.071075	43130.435	41739.13	43130.435	43130.435	42197.802	213328.237
34	003	2230060310	LDDT	0.029247	0.030222	0.030222	0.029569	17942.935	17364.13	17942.935	17942.935	17554.945	88747.88
34	003	2230060330	LDDT	0.071264	0.07364	0.07364	0.072047	43720.109	42309.783	43720.109	43720.109	42774.725	216244.835
34	003	2230070110	HDDV	0.20558	0.212433	0.212433	0.20784	35211.957	34076.087	35211.957	35211.957	34450.549	174162.507
34	003	2230070130	HDDV	0.399003	0.412303	0.412303	0.403388	61915.761	59918.478	61915.761	61915.761	60576.923	306242.684
34	003	2230070150	HDDV	0.188119	0.194389	0.194389	0.190186	25271.739	24456.522	25271.739	25271.739	24725.275	124997.014
34	003	2230070170	HDDV	0.309298	0.319608	0.319608	0.312697	34369.565	33260.87	34369.565	34369.565	33626.374	169995.939
34	003	2230070190	HDDV	0.113712	0.117503	0.117503	0.114962	12635.87	12228.261	12635.87	12635.87	12362.637	62498.508
34	003	2230070210	HDDV	0.191795	0.198188	0.198188	0.193903	21312.5	20625	21312.5	21312.5	20851.648	105414.148
34	003	2230070230	HDDV	29.79548	30.788663	30.788663	30.122903	4623548.913	4474402.174	4623548.913	4623548.913	4523571.429	22868620.34
34	003	2230070250	HDDV	23.074858	23.84402	23.84402	23.328428	3580668.478	3465163.043	3580668.478	3580668.478	3503241.758	17710410.24
34	003	2230070270	HDDV	84.068433	86.870714	86.870714	84.992262	5576125	5396250	5576125	5576125	5455549.451	27580174.45
34	003	2230070290	HDDV	60.685892	62.708755	62.708755	61.35277	4025198.37	3895353.261	4025198.37	4025198.37	3938159.341	19909107.71
34	003	2230070310	HDDV	25.234246	26.075388	26.075388	25.511546	1673747.283	1619755.435	1673747.283	1673747.283	1637554.945	8278552.229
34	003	2230070330	HDDV	61.543163	63.594602	63.594602	62.219462	4082059.783	3950380.435	4082059.783	4082059.783	3993791.209	20190350.99
34	005	2201001110	LDGV	22.12355	22.861002	22.861002	21.955022	10010993.09	10187838.59	10527433.21	10527433.21	9677918.571	50931616.66
34	005	2201001130	LDGV	31.707822	32.764749	32.764749	29.66904	16699080.67	19541237.61	20192612.2	20192612.2	17500103.74	94125646.41
34	005	2201001150	LDGV	15.358817	15.870777	15.870777	14.37689	6819420.772	7980075.326	8246077.837	8246077.837	7146535.385	38438187.16
34	005	2201001170	LDGV	25.071966	25.907698	25.907698	23.469838	9264390.772	10841175.33	11202547.84	11202547.84	9708785.934	52219447.71
34	005	2201001190	LDGV	11.278394	11.65434	11.65434	10.556582	3404757.63	3984241.957	4117050.022	4117050.022	3568077.363	19191176.99
34	005	2201001210	LDGV	18.961563	19.593615	19.593615	17.748031	5724177.293	6698423.152	6921703.924	6921703.924	5998755.165	32264763.46
34	005	2201001230	LDGV	39.443385	40.758165	40.758165	39.149175	23886633.52	24308594.02	25118880.49	25118880.49	23091904.29	121524892.8
34	005	2201001250	LDGV	37.276227	38.518767	38.518767	36.998181	22574217.52	22972994.02	23738760.49	23738760.49	21823153.52	114847886
34	005	2201001270	LDGV	178.427378	184.374957	184.374957	174.336824	38212166.74	38429664.9	39710653.73	39710653.73	35919800.11	191982939.2
34	005	2201001290	LDGV	178.76088	184.719576	184.719576	188.920568	39784877.72	38501494.57	39784877.72	39784877.72	38924587.91	196780715.6
34	005	2201001310	LDGV	44.037747	45.505672	45.505672	43.028156	9431163.359	9484844.185	9801005.658	9801005.658	8865383.242	47383402.1
34	005	2201001330	LDGV	146.666382	151.555262	151.555262	143.303968	31410203.58	31588985.94	32641952.14	32641952.14	29525890.06	157808983.9
34	005	2201020110	LDGT1	10.173677	10.5128	10.5128	9.575192	3320842.652	3886044.783	4015579.609	4015579.609	3480137.143	18718183.8
34	005	2201020130	LDGT1	19.302371	19.945783	19.945783	18.170063	5840707.978	6834787.174	7062613.413	7062613.413	6120875.604	32921597.58
34	005	2201020150	LDGT1	9.033366	9.334478	9.334478	8.508625	2385214.804	2791174.565	2884213.717	2884213.717	2499629.011	13444445.81
34	005	2201020170	LDGT1	14.282281	14.758357	14.758357	13.456746	3240310.043	3791805.652	3918199.174	3918199.174	3395741.538	18264255.58
34	005	2201020190	LDGT1	6.235007	6.44284	6.44284	5.875381	1190835.685	1393514.022	1439964.489	1439964.489	1247957.802	6712236.487
34	005	2201020210	LDGT1	9.068127	9.370398	9.370398	9.646607	2094269.022	2026711.957	2094269.022	2094269.022	2048983.516	10358502.54
34	005	2201020230	LDGT1	17.18228	17.755023	17.755023	17.156865	5978472.652	6084083.152	6286885.924	6286885.924	5779563.626	30415891.28
34	005	2201020250	LDGT1	16.238325	16.779603	16.779603	16.214306	5650029	5749837.5	5941498.75	5941498.75	5462047.582	28744911.58
34	005	2201020270	LDGT1	66.848341	69.076619	69.076619	65.78246	9563879.137	9618315.362	9938925.874	9938925.874	8990137.335	48050183.58
34	005	2201020290	LDGT1	71.064501	73.433318	73.433318	69.931393	10167077.94	10224947.49	10565779.07	10565779.07	9557149.945	51080733.51
34	005	2201020310	LDGT1	16.499113	17.049084	17.049084	16.236038	2360500.203	2373935.83	2453067.025	2453067.025	2218892.637	11859462.72
34	005	2201020330	LDGT1	54.949549	56.781201	56.781201	54.073391	7861539.098	7906285.849	8169828.711	8169828.711	7389921.511	39497403.88
34	005	2201040110	LDGT2	9.358737	9.670695	9.670695	9.213461	1783768.304	1815278.804	1875788.098	1875788.098	1724420.769	9075044.073
34	005	2201040130	LDGT2	19.336902	19.981466	19.981466	17.949575	2975518.826	3481947.391	3598012.304	3598012.304	3118248.791	16771739.62
34	005	2201040150	LDGT2	9.029576	9.330562	9.330562	8.382582	1215076	1421880	1469276	1469276	1273360.879	6848868.879
34	005	2201040170	LDGT2	14.245425	14.720272	14.720272	13.226561	1650757.413	1931713.696	1996104.152	1996104.152	1729941.099	9304620.512
34	005	2201040190	LDGT2	6.203966	6.410765	6.410765	5.76128	606652.141	709903.37	733566.815	733566.815	635752.088	3419441.229
34	005	2201040210	LDGT2	9.573321	9.892432	9.892432	9.278782	1089249.911	1095449.765	1131964.757	1131964.757	1023905.275	5472534.465
34	005	2201040230	LDGT2	17.230804	17.805164	17.805164	16.693659	3085147.273	3102707.488	3206131.071	3206131.071	2900067.775	15500184.68
34	005	2201040250	LDGT2	16.267877	16.81014	16.81014	16.018045	2878467.261	2929315.761	3026959.62	3026959.62	2782698.132	14644400.39
34	005	2201040270	LDGT2	66.238335	68.44628	68.44628	64.219527	4872380.683	4900113.574	5063450.693	5063450.693	4580084.176	24479479.82
34	005	2201040290	LDGT2	70.416233	72.763441	72.763441	68.270092	5179699.851	5209181.958	5382821.356	5382821.356	4868967.115	26023491.64
34	005	2201040310	LDGT2	15.40799	15.92159	15.92159	16.157822	1177831.522	1139836.957	1177831.522	1177831.522	1152362.637	5825694.16
34	005	2201040330	LDGT2	51.315153	53.025658	53.025658	53.812411	3922679.348	3796141.304	3922679.348	3922679.348	3837857.143	19402036.49
34	005	2201070110	HDGV	5.525791	5.813713	5.792357	5.610393	553535.326	535679.348	553535.326	553535.326	541565.934	2737851.26
34	005	2201070130	HDGV	10.50267	11.049165	11.008381	10.663236	973635.87	942228.261	973635.87	973635.87	952582.418	4815718.289
34	005	2201070150	HDGV	4.896416	5.151671	5.132824	4.971663	397608.696	384782.609	397608.696	397608.696	389010.989	1966619.686
34	005	2201070170	HDGV	8.023589	8.44168	8.410719	8.146712	540141.304	522717.391	540141.304	540141.304	528461.538	2671602.841
34	005	2201070190	HDGV	2.949407	3.103094	3.091713	2.994666	198551.63	192146.739	198551.63	198551.63	194258.242	982059.871

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	005	2201070210	HDGV	3.079024	7.162235	25.694216	0.587543	0.596361	0.66186	0.652662	0.580598	1.448071	1.402071	1.455062	1.45359	1.403441	5.28936
34	005	2201070230	HDGV	4.163908	14.495153	34.824089	0.765656	0.810069	0.914667	0.899559	0.773957	2.930779	2.837566	2.944512	2.941765	2.840531	7.169008
34	005	2201070250	HDGV	3.935302	13.699341	32.912179	0.72362	0.765594	0.86445	0.850172	0.731466	2.769873	2.681778	2.782853	2.780257	2.68458	6.775416
34	005	2201070270	HDGV	15.005583	19.333725	129.972179	2.971506	2.892443	3.149363	3.117912	2.874359	3.909591	3.784525	3.926943	3.923689	3.788977	26.755484
34	005	2201070290	HDGV	15.951222	20.552118	138.162908	3.158768	3.074722	3.347833	3.3144	3.055499	4.15597	4.023022	4.174415	4.170957	4.027754	28.441591
34	005	2201070310	HDGV	3.704178	4.772595	32.084064	0.733526	0.714009	0.777431	0.769667	0.709545	0.965096	0.934223	0.969379	0.968576	0.935321	6.60468
34	005	2201070330	HDGV	12.334412	15.892094	106.835595	2.442543	2.377554	2.588739	2.562887	2.362689	3.213638	3.110835	3.227901	3.225226	3.114494	21.992692
34	005	2201080110	MC	1.19884	0.700231	6.98563	0.185834	0.237174	0.288136	0.279596	0.2081	0.148382	0.136881	0.136017	0.137085	0.141866	1.411411
34	005	2201080130	MC	1.842374	0.868539	5.846205	0.271312	0.365525	0.453752	0.438731	0.313054	0.184004	0.169741	0.16867	0.170079	0.176045	1.181163
34	005	2201080150	MC	0.772465	0.345338	2.662268	0.114907	0.153179	0.189379	0.183173	0.131827	0.073128	0.067488	0.067114	0.067626	0.069982	0.537874
34	005	2201080170	MC	1.093529	0.451205	4.196879	0.165397	0.216608	0.266024	0.257602	0.187898	0.095592	0.088223	0.087691	0.088298	0.091401	0.847995
34	005	2201080190	MC	0.426057	0.156495	1.853529	0.065803	0.084299	0.102602	0.099503	0.07385	0.033157	0.030573	0.03041	0.030634	0.031721	0.374502
34	005	2201080210	MC	0.715874	0.262948	3.11436	0.110564	0.141642	0.172395	0.167188	0.124085	0.055712	0.051369	0.051096	0.051472	0.053299	0.629251
34	005	2201080230	MC	1.760369	0.829879	5.585988	0.259236	0.349255	0.433555	0.419203	0.29912	0.175814	0.162185	0.161163	0.162508	0.168209	1.128589
34	005	2201080250	MC	1.663058	0.784005	5.277197	0.244906	0.329949	0.409588	0.39603	0.282585	0.166095	0.15322	0.152254	0.153525	0.158911	1.066201
34	005	2201080270	MC	3.676846	0.964648	21.054643	0.596722	0.725326	0.863558	0.840653	0.650587	0.20426	0.18853	0.187494	0.188911	0.195453	4.254035
34	005	2201080290	MC	3.908186	1.025342	22.379354	0.634266	0.770962	0.917892	0.893545	0.691521	0.217111	0.200392	0.199291	0.200797	0.207751	4.521689
34	005	2201080310	MC	0.90656	0.237843	5.191215	0.147127	0.178836	0.212918	0.207271	0.160408	0.050362	0.046484	0.046228	0.046578	0.048191	1.048871
34	005	2201080330	MC	3.021867	0.79281	17.304052	0.490424	0.596119	0.709728	0.690902	0.534694	0.167874	0.154946	0.154095	0.155259	0.160636	3.496238
34	005	2230001110	LDDV	0.00409	0.028549	0.014216	0.000827	0.0008	0.000827	0.000827	0.000809	0.005772	0.005586	0.005772	0.005772	0.005647	0.002874
34	005	2230001130	LDDV	0.008225	0.033783	0.022363	0.001663	0.001609	0.001663	0.001663	0.001627	0.00683	0.00661	0.00683	0.00683	0.006683	0.004521
34	005	2230001150	LDDV	0.00365	0.01287	0.009562	0.000738	0.000714	0.000738	0.000738	0.000722	0.002602	0.002518	0.002602	0.002602	0.002546	0.001933
34	005	2230001170	LDDV	0.005555	0.017138	0.014423	0.001123	0.001087	0.001123	0.001123	0.001099	0.003465	0.003353	0.003465	0.003465	0.00339	0.002916
34	005	2230001190	LDDV	0.00232	0.006325	0.006098	0.000469	0.000454	0.000469	0.000469	0.000459	0.001279	0.001237	0.001279	0.001279	0.001251	0.001233
34	005	2230001210	LDDV	0.003868	0.01054	0.01016	0.000782	0.000757	0.000782	0.000782	0.000765	0.002131	0.002062	0.002131	0.002131	0.002085	0.002054
34	005	2230001230	LDDV	0.011115	0.045653	0.030221	0.002247	0.002175	0.002247	0.002247	0.002199	0.00923	0.008932	0.00923	0.00923	0.009031	0.00611
34	005	2230001250	LDDV	0.01056	0.043372	0.028711	0.002135	0.002066	0.002135	0.002135	0.002089	0.008769	0.008486	0.008769	0.008769	0.008579	0.005805
34	005	2230001270	LDDV	0.034034	0.075542	0.098256	0.006881	0.006659	0.006881	0.006881	0.006732	0.015273	0.01478	0.015273	0.015273	0.014943	0.019865
34	005	2230001290	LDDV	0.036186	0.080325	0.104476	0.007316	0.00708	0.007316	0.007316	0.007158	0.01624	0.015716	0.01624	0.01624	0.015889	0.021123
34	005	2230001310	LDDV	0.0084	0.018646	0.024251	0.001698	0.001644	0.001698	0.001698	0.001662	0.00377	0.003648	0.00377	0.00377	0.003688	0.004903
34	005	2230001330	LDDV	0.028004	0.062157	0.080844	0.005662	0.005479	0.005662	0.005662	0.005539	0.012567	0.012161	0.012567	0.012567	0.012295	0.016345
34	005	2230060110	LDDT	0.014996	0.07025	0.037294	0.003032	0.002934	0.003032	0.003032	0.002966	0.014203	0.013745	0.014203	0.014203	0.013896	0.00754
34	005	2230060130	LDDT	0.029386	0.097987	0.063473	0.005941	0.00575	0.005941	0.005941	0.005813	0.019811	0.019172	0.019811	0.019811	0.019382	0.012833
34	005	2230060150	LDDT	0.013126	0.037629	0.027366	0.002654	0.002568	0.002654	0.002654	0.002596	0.007608	0.007362	0.007608	0.007608	0.007443	0.005533
34	005	2230060170	LDDT	0.01982	0.049673	0.040919	0.004007	0.003878	0.004007	0.004007	0.003921	0.010043	0.009719	0.010043	0.010043	0.009825	0.008273
34	005	2230060190	LDDT	0.008343	0.018499	0.017435	0.001687	0.001632	0.001687	0.001687	0.00165	0.00374	0.00362	0.00374	0.00374	0.003659	0.003525
34	005	2230060210	LDDT	0.014051	0.031159	0.029365	0.002841	0.002749	0.002841	0.002841	0.002779	0.0063	0.006096	0.0063	0.0063	0.006163	0.005937
34	005	2230060230	LDDT	0.028439	0.094826	0.061425	0.00575	0.005564	0.00575	0.00575	0.005625	0.019172	0.018553	0.019172	0.019172	0.018757	0.012419
34	005	2230060250	LDDT	0.026858	0.089555	0.058013	0.00543	0.005255	0.00543	0.00543	0.005313	0.018106	0.017522	0.018106	0.018106	0.017715	0.011729
34	005	2230060270	LDDT	0.087046	0.157208	0.20001	0.017599	0.017031	0.017599	0.017599	0.017218	0.031784	0.030759	0.031784	0.031784	0.031097	0.040438
34	005	2230060290	LDDT	0.092543	0.167135	0.212643	0.01871	0.018107	0.01871	0.01871	0.018306	0.033791	0.032701	0.033791	0.033791	0.033061	0.042992
34	005	2230060310	LDDT	0.021381	0.038614	0.049125	0.004323	0.004183	0.004323	0.004323	0.004229	0.007807	0.007555	0.007807	0.007807	0.007638	0.009932
34	005	2230060330	LDDT	0.071471	0.129075	0.164221	0.01445	0.013984	0.01445	0.01445	0.014137	0.026096	0.025255	0.026096	0.026096	0.025532	0.033202
34	005	2230070110	HDDV	11.469416	84.520578	53.697277	2.318872	2.24407	2.318872	2.318872	2.26873	17.088264	16.53703	17.088264	17.088264	16.718756	10.856448
34	005	2230070130	HDDV	22.518951	147.199742	104.242906	4.552853	4.405987	4.552853	4.552853	4.454405	29.760659	28.800637	29.760659	29.760659	29.117128	21.0757
34	005	2230070150	HDDV	10.493448	43.219737	49.176144	2.121552	2.053115	2.121552	2.121552	2.075677	8.738112	8.456238	8.738112	8.738112	8.549163	9.942371
34	005	2230070170	HDDV	16.631381	60.743637	80.772784	3.362512	3.254043	3.362512	3.362512	3.289802	12.281072	11.884909	12.281072	12.281072	12.015512	16.33054
34	005	2230070190	HDDV	6.111018	22.273821	29.679069	1.235518	1.195662	1.235518	1.235518	1.208802	4.503293	4.358026	4.503293	4.503293	4.405916	6.000477
34	005	2230070210	HDDV	10.274646	37.552088	49.900355	2.077315	2.010305	2.077315	2.077315	2.032396	7.592234	7.347323	7.592234	7.592234	7.428063	10.088791
34	005	2230070230	HDDV	10.089804	66.125112	46.706903	2.039944	1.974139	2.039944	2.039944	1.995833	13.369092	12.937831	13.369092	13.369092	13.080005	9.443143
34	005	2230070250	HDDV	9.535987	62.390149	44.143212	1.927974	1.865781	1.927974	1.927974	1.886284	12.613962	12.20706	12.613962	12.613962	12.341203	8.924819
34	005	2230070270	HDDV	30.821939	81.634516	172.585755	6.231541	6.030523	6.231541	6.231541	6.096793	16.504764	15.972352	16.504764	16.504764	16.147872	34.893171
34	005	2230070290	HDDV	32.763667	86.776348	183.458372	6.624117	6.410436	6.624117	6.624117	6.48088	17.544333	16.978387	17.544333	17.544333	17.164962	37.091383
34	005	2230070310	HDDV	7.60579	20.146534	42.588202	1.537729	1.488125	1.537729	1.537729	1.504478	4.073201	3.941807	4.073201	4.073201	3.985124	8.610429
34	005	2230070330	HDDV	25.335245	67.104875	141.863311	5.122248	4.957014	5.122248	5.122248	5.011487	13.567179	13.129529	13.567179	13.567179	13.273809	28.681746
34	007	2201001110	LDGV	2.051904	6.770447	21.625706	0.402722	0.405611	0.432229	0.430046	0.381296	1.370084	1.337248	1.388372	1.388372	1.286371	4.733018

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	005	2201070210	HDGV	4.957807	5.216147	5.197016	5.033886	333755.435	322989.13	333755.435	333755.435	326538.462	1650793.897
34	005	2201070230	HDGV	6.719782	7.069439	7.043345	6.822515	622948.37	602853.261	622948.37	622948.37	609478.022	3081176.393
34	005	2201070250	HDGV	6.350853	6.681313	6.656651	6.447946	588747.283	569755.435	588747.283	588747.283	576016.484	2912013.768
34	005	2201070270	HDGV	25.079036	26.385673	26.288069	25.463917	983828.804	952092.391	983828.804	983828.804	962554.945	4866133.748
34	005	2201070290	HDGV	26.659494	28.048474	27.944719	27.06863	1045828.804	1012092.391	1045828.804	1045828.804	1023214.286	5172793.089
34	005	2201070310	HDGV	6.190843	6.513391	6.489297	6.285853	242861.413	235027.174	242861.413	242861.413	237609.89	1201221.303
34	005	2201070330	HDGV	20.614671	21.688711	21.608482	20.931039	808695.652	782608.696	808695.652	808695.652	791208.791	3999904.443
34	005	2201080110	MC	1.325247	1.472792	1.45073	1.32545	80701.087	78097.826	80701.087	80701.087	78956.044	399157.131
34	005	2201080130	MC	1.109143	1.232484	1.214177	1.109238	141942.935	137364.13	141942.935	141942.935	138873.626	702066.561
34	005	2201080150	MC	0.505045	0.561291	0.552909	0.505149	58040.761	56168.478	58040.761	58040.761	56785.714	287076.475
34	005	2201080170	MC	0.79619	0.884808	0.871611	0.796275	78763.587	76222.826	78763.587	78763.587	77060.44	389574.027
34	005	2201080190	MC	0.351633	0.390762	0.384948	0.351684	28978.261	28043.478	28978.261	28978.261	28351.648	143329.909
34	005	2201080210	MC	0.590825	0.65657	0.646802	0.590912	48690.217	47119.565	48690.217	48690.217	47637.363	240827.579
34	005	2201080230	MC	1.059775	1.177625	1.160134	1.059865	135625	131250	135625	135625	132692.308	670817.308
34	005	2201080250	MC	1.001191	1.112527	1.096002	1.001276	128127.717	123994.565	128127.717	128127.717	125357.143	633734.859
34	005	2201080270	MC	3.994321	4.438931	4.372576	3.99478	214220.109	207309.783	214220.109	214220.109	209587.912	1059558.022
34	005	2201080290	MC	4.245634	4.718219	4.647689	4.246123	227698.37	220353.261	227698.37	227698.37	222774.725	1126223.096
34	005	2201080310	MC	0.984836	1.094459	1.078099	0.98495	52817.935	51114.13	52817.935	52817.935	51675.824	261243.759
34	005	2201080330	MC	3.282788	3.648197	3.593663	3.283166	176059.783	170380.435	176059.783	176059.783	172252.747	870812.531
34	005	2230001110	LDDV	0.002782	0.002874	0.002874	0.002812	3538.043	3423.913	3538.043	3538.043	3461.538	17499.58
34	005	2230001130	LDDV	0.004376	0.004521	0.004521	0.004424	6233.696	6032.609	6233.696	6233.696	6098.901	30832.598
34	005	2230001150	LDDV	0.001871	0.001933	0.001933	0.001892	2527.174	2445.652	2527.174	2527.174	2472.527	12499.701
34	005	2230001170	LDDV	0.002822	0.002916	0.002916	0.002853	3453.804	3342.391	3453.804	3453.804	3379.121	17082.924
34	005	2230001190	LDDV	0.001193	0.001233	0.001233	0.001206	1263.587	1222.826	1263.587	1263.587	1236.264	6249.851
34	005	2230001210	LDDV	0.001988	0.002054	0.002054	0.00201	2105.978	2038.043	2105.978	2105.978	2060.44	10416.417
34	005	2230001230	LDDV	0.005913	0.00611	0.00611	0.005978	8423.913	8152.174	8423.913	8423.913	8241.758	41665.671
34	005	2230001250	LDDV	0.005617	0.005805	0.005805	0.005679	8002.717	7744.565	8002.717	8002.717	7829.67	39582.386
34	005	2230001270	LDDV	0.019225	0.019865	0.019865	0.019436	13309.783	12880.435	13309.783	13309.783	13021.978	65831.762
34	005	2230001290	LDDV	0.020441	0.021123	0.021123	0.020666	14152.174	13695.652	14152.174	14152.174	13846.154	69998.328
34	005	2230001310	LDDV	0.004745	0.004903	0.004903	0.004797	3285.326	3179.348	3285.326	3285.326	3214.286	16249.612
34	005	2230001330	LDDV	0.015818	0.016345	0.016345	0.015991	10951.087	10597.826	10951.087	10951.087	10714.286	54165.373
34	005	2230060110	LDDT	0.007297	0.00754	0.00754	0.007377	8929.348	8641.304	8929.348	8929.348	8736.264	44165.612
34	005	2230060130	LDDT	0.012419	0.012833	0.012833	0.012555	15668.478	15163.043	15668.478	15668.478	15329.67	77498.147
34	005	2230060150	LDDT	0.005354	0.005533	0.005533	0.005413	6402.174	6195.652	6402.174	6402.174	6263.736	31665.91
34	005	2230060170	LDDT	0.008006	0.008273	0.008273	0.008094	8676.63	8396.739	8676.63	8676.63	8489.011	42915.64
34	005	2230060190	LDDT	0.003411	0.003525	0.003525	0.003449	3201.087	3097.826	3201.087	3201.087	3131.868	15832.955
34	005	2230060210	LDDT	0.005745	0.005937	0.005937	0.005809	5391.304	5217.391	5391.304	5391.304	5274.725	26666.028
34	005	2230060230	LDDT	0.012018	0.012419	0.012419	0.01215	15163.043	14673.913	15163.043	15163.043	14835.165	74998.207
34	005	2230060250	LDDT	0.011351	0.011729	0.011729	0.011475	14320.652	13858.696	14320.652	14320.652	14010.989	70831.641
34	005	2230060270	LDDT	0.039133	0.040438	0.040438	0.039563	24008.152	23233.696	24008.152	24008.152	23489.011	118747.163
34	005	2230060290	LDDT	0.041605	0.042992	0.042992	0.042062	25524.457	24701.087	25524.457	25524.457	24972.527	126246.985
34	005	2230060310	LDDT	0.009612	0.009932	0.009932	0.009717	5896.739	5706.522	5896.739	5896.739	5769.231	29165.97
34	005	2230060330	LDDT	0.032131	0.033202	0.033202	0.032484	19711.957	19076.087	19711.957	19711.957	19285.714	97497.672
34	005	2230070110	HDDV	10.50624	10.856448	10.856448	10.621693	1799516.304	1741467.391	1799516.304	1799516.304	1760604.396	8900620.699
34	005	2230070130	HDDV	20.395838	21.0757	21.0757	20.619968	3164948.37	3062853.261	3164948.37	3164948.37	3096510.989	15654209.36
34	005	2230070150	HDDV	9.621649	9.942371	9.942371	9.727382	1292565.217	1250869.565	1292565.217	1292565.217	1264615.385	6393180.601
34	005	2230070170	HDDV	15.803748	16.33054	16.33054	15.977416	1756133.152	1699483.696	1756133.152	1756133.152	1718159.341	8686042.493
34	005	2230070190	HDDV	5.806913	6.000477	6.000477	5.870725	645271.739	624456.522	645271.739	645271.739	631318.681	3191590.42
34	005	2230070210	HDDV	9.763346	10.088791	10.088791	9.870636	1084915.761	1049918.478	1084915.761	1084915.761	1061456.044	5366121.805
34	005	2230070230	HDDV	9.138525	9.443143	9.443143	9.238949	1418081.522	1372336.957	1418081.522	1418081.522	1387417.582	7013999.105
34	005	2230070250	HDDV	8.636922	8.924819	8.924819	8.731833	1340244.565	1297010.87	1340244.565	1340244.565	1311263.736	6629008.301
34	005	2230070270	HDDV	33.767585	34.893171	34.893171	34.138657	2239750	2167500	2239750	2239750	2191318.681	11078068.68
34	005	2230070290	HDDV	35.894887	37.091383	37.091383	36.289336	2380850.543	2304048.913	2380850.543	2380850.543	2329368.132	11775968.67
34	005	2230070310	HDDV	8.332674	8.610429	8.610429	8.424241	552692.935	534864.13	552692.935	552692.935	540741.758	2733684.693
34	005	2230070330	HDDV	27.756528	28.681746	28.681746	28.061545	1841046.196	1781657.609	1841046.196	1841046.196	1801236.264	9106032.461
34	007	2201001110	LDGV	4.161735	4.30046	4.30046	4.130033	1883201.478	1916468.478	1980350.761	1980350.761	1820545.714	9580917.192

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	007	2201001130	LDGV	3.622937	9.214951	29.776119	0.633667	0.745568	0.795542	0.791355	0.656805	1.682852	1.888231	1.963733	1.963733	1.716402	5.903833
34	007	2201001150	LDGV	1.621322	3.736035	14.425148	0.284225	0.3326	0.355656	0.353946	0.294895	0.682989	0.766139	0.796806	0.795096	0.695005	2.860637
34	007	2201001170	LDGV	2.432251	5.030276	23.550164	0.42647	0.501303	0.53195	0.529627	0.442901	0.918255	1.031829	1.073192	1.070869	0.936131	4.67196
34	007	2201001190	LDGV	1.000471	1.825526	10.593849	0.176502	0.205716	0.218549	0.217695	0.182009	0.333942	0.374254	0.389291	0.388437	0.339602	2.101784
34	007	2201001210	LDGV	1.682045	3.069169	17.810933	0.296744	0.345861	0.367436	0.366001	0.306003	0.56144	0.629216	0.654496	0.653061	0.570956	3.53363
34	007	2201001230	LDGV	39.016172	99.377343	321.863623	7.56528	7.740992	8.259863	8.21639	7.233647	20.0914	19.604905	20.38882	20.38882	18.903398	70.48526
34	007	2201001250	LDGV	41.111218	104.713589	339.146672	7.971512	8.156659	8.703392	8.657584	7.622071	21.170244	20.657625	21.483635	21.483635	19.91845	74.270094
34	007	2201001270	LDGV	119.26176	154.488355	1540.160195	23.85602	23.640019	24.936936	24.864234	21.964551	31.621469	30.535024	31.698263	31.698263	28.935336	341.819684
34	007	2201001290	LDGV	125.180609	162.224868	1618.448673	25.439892	24.258264	25.5891	25.514496	24.378857	33.720913	31.333591	32.527252	32.527252	32.11586	364.514113
34	007	2201001310	LDGV	29.833744	38.645801	385.276436	5.967666	5.913633	6.238061	6.219875	5.494509	7.910221	7.638443	7.929431	7.929431	7.238275	85.507384
34	007	2201001330	LDGV	102.904849	133.300071	1328.925152	20.584135	20.397758	21.516802	21.454071	18.952083	27.284542	26.347105	27.350804	27.350804	24.966816	294.938655
34	007	2201020110	LDGT1	1.057759	3.32555	9.59911	0.187966	0.216734	0.230619	0.229787	0.192653	0.608651	0.681626	0.708509	0.707677	0.619087	1.92992
34	007	2201020130	LDGT1	1.946542	4.62031	18.215397	0.346356	0.398219	0.424673	0.423208	0.354086	0.846513	0.946656	0.984069	0.982605	0.860467	3.663378
34	007	2201020150	LDGT1	0.854697	1.88274	8.528724	0.152349	0.174806	0.186614	0.185418	0.15551	0.344764	0.386078	0.400741	0.400741	0.350416	1.716401
34	007	2201020170	LDGT1	1.263949	2.54994	13.487238	0.225765	0.258686	0.275433	0.273808	0.230257	0.466984	0.522875	0.542742	0.542742	0.474597	2.716568
34	007	2201020190	LDGT1	0.513246	0.933357	5.889631	0.091871	0.104906	0.111688	0.111091	0.09369	0.1709	0.191317	0.198888	0.19859	0.173662	1.186914
34	007	2201020210	LDGT1	0.791926	1.441928	9.133593	0.161559	0.152565	0.162427	0.161559	0.153816	0.300534	0.278231	0.289242	0.288808	0.285113	2.087236
34	007	2201020230	LDGT1	15.008495	35.660357	140.964171	2.959173	2.9588	3.155351	3.14447	2.790701	7.232384	7.03373	7.31171	7.300829	6.781704	31.298946
34	007	2201020250	LDGT1	15.814445	37.575301	148.533879	3.118079	3.117686	3.324792	3.313327	2.940561	7.62076	7.411438	7.704345	7.69288	7.145878	32.979684
34	007	2201020270	LDGT1	42.693867	58.1922	580.673516	8.667247	8.399613	8.897955	8.861563	7.867489	11.94154	11.481232	11.936725	11.936725	10.895978	130.936714
34	007	2201020290	LDGT1	46.486395	63.361458	632.25519	9.437165	9.145757	9.688367	9.648742	8.566364	13.002317	12.501119	12.997073	12.997073	11.863876	142.567923
34	007	2201020310	LDGT1	10.679881	14.556794	145.255632	2.168114	2.101165	2.225826	2.216722	1.968054	2.987179	2.872033	2.985975	2.985975	2.725632	32.753853
34	007	2201020330	LDGT1	36.838275	50.210968	501.032414	7.478508	7.247581	7.677574	7.646173	6.788439	10.303723	9.906547	10.299568	10.299568	9.401562	112.978354
34	007	2201040110	LDGT2	1.052793	3.358424	9.083433	0.214494	0.206617	0.217004	0.216615	0.198063	0.680835	0.662377	0.688735	0.687957	0.63852	1.952639
34	007	2201040130	LDGT2	2.036313	4.899557	18.043313	0.374554	0.415196	0.436497	0.435005	0.375061	0.897202	1.003691	1.043862	1.04237	0.912432	3.51044
34	007	2201040150	LDGT2	0.901442	1.995595	8.424859	0.166026	0.18367	0.193143	0.192534	0.166069	0.36556	0.408909	0.424976	0.424672	0.371478	1.639601
34	007	2201040170	LDGT2	1.343116	2.702946	13.294335	0.247488	0.273587	0.287674	0.286846	0.247521	0.494975	0.553984	0.575761	0.574933	0.503293	2.588181
34	007	2201040190	LDGT2	0.551113	0.98972	5.794331	0.101836	0.112246	0.117814	0.117509	0.101708	0.181266	0.202837	0.210816	0.210512	0.184289	1.128508
34	007	2201040210	LDGT2	0.882299	1.584187	9.291989	0.182706	0.173071	0.181657	0.181187	0.163678	0.325213	0.312755	0.325057	0.324588	0.296574	2.024675
34	007	2201040230	LDGT2	15.721066	37.824719	139.551357	3.241092	3.087703	3.246115	3.235017	2.911139	7.76367	7.464185	7.762932	7.751834	7.082098	30.376561
34	007	2201040250	LDGT2	16.558248	39.840739	146.969245	3.37151	3.250188	3.416937	3.405255	3.114358	8.076072	7.856977	8.171445	8.159763	7.576482	31.598883
34	007	2201040270	LDGT2	47.243063	61.641494	567.855431	9.830368	9.258333	9.696728	9.678188	8.779446	12.65816	12.165019	12.644682	12.635412	11.538221	123.816247
34	007	2201040290	LDGT2	51.439835	67.117331	618.300086	10.703635	10.080784	10.558124	10.537936	9.559356	13.78263	13.245682	13.767955	13.757861	12.563203	134.815292
34	007	2201040310	LDGT2	11.397111	14.870689	137.065881	2.408331	2.182599	2.285948	2.281577	2.238656	3.101109	2.867833	2.980911	2.978725	2.942111	30.333608
34	007	2201040330	LDGT2	39.31337	51.295189	472.797207	8.307335	7.52869	7.885184	7.870107	7.722054	10.697014	9.892348	10.282401	10.274862	10.148564	104.633227
34	007	2201070110	HDGV	0.624303	2.516959	5.386621	0.113051	0.121622	0.138416	0.135891	0.115323	0.508902	0.492708	0.511313	0.510854	0.493182	1.10882
34	007	2201070130	HDGV	1.224116	4.26132	10.237671	0.225089	0.238146	0.268896	0.264455	0.22753	0.861597	0.834195	0.865635	0.864827	0.835066	2.107562
34	007	2201070150	HDGV	0.576126	1.67297	4.774235	0.107855	0.111797	0.125254	0.123357	0.107863	0.338243	0.327492	0.33981	0.339562	0.327863	0.982818
34	007	2201070170	HDGV	0.937229	2.180126	7.821106	0.178843	0.181527	0.201465	0.198665	0.176729	0.440781	0.426779	0.442909	0.442461	0.427196	1.610037
34	007	2201070190	HDGV	0.345049	0.802634	2.879413	0.065843	0.066831	0.074171	0.07314	0.065064	0.162278	0.157123	0.163061	0.162896	0.157276	0.59275
34	007	2201070210	HDGV	0.579746	1.348569	4.837932	0.110628	0.112288	0.124621	0.122889	0.10932	0.272656	0.263994	0.273972	0.273695	0.264252	0.995927
34	007	2201070230	HDGV	6.53725	22.757097	54.673113	1.202064	1.271791	1.436008	1.41229	1.215097	4.601263	4.454922	4.622824	4.618512	4.459576	11.255198
34	007	2201070250	HDGV	6.888044	23.978257	57.606909	1.266567	1.340037	1.513065	1.488075	1.2803	4.848169	4.693976	4.870888	4.866344	4.69888	11.859159
34	007	2201070270	HDGV	24.921938	32.110306	215.863547	4.935209	4.803898	5.230601	5.178367	4.773863	6.493222	6.285506	6.522041	6.516637	6.2929	44.436693
34	007	2201070290	HDGV	27.135708	34.962606	235.03831	5.373594	5.230619	5.695226	5.638352	5.197917	7.070003	6.843836	7.101382	7.095498	6.851887	48.383923
34	007	2201070310	HDGV	6.235302	8.033785	54.007619	1.234756	1.201903	1.308661	1.295593	1.194389	1.624561	1.572592	1.631771	1.630419	1.574442	11.117764
34	007	2201070330	HDGV	21.502992	27.705217	186.250055	4.258166	4.144869	4.513035	4.467967	4.118955	5.602442	5.423222	5.627307	5.622645	5.429601	38.340593
34	007	2201080110	MC	0.226503	0.132299	1.319831	0.035111	0.044811	0.054439	0.052825	0.039317	0.028035	0.025862	0.025698	0.0259	0.026804	0.266665
34	007	2201080130	MC	0.346607	0.163398	1.099851	0.051042	0.068766	0.085365	0.082539	0.058895	0.034617	0.031933	0.031732	0.031997	0.033119	0.222213
34	007	2201080150	MC	0.145749	0.065159	0.502315	0.021681	0.028902	0.035732	0.034561	0.024873	0.013798	0.012734	0.012663	0.01276	0.013204	0.101486
34	007	2201080170	MC	0.205841	0.084933	0.790001	0.031134	0.040773	0.050075	0.04849	0.035369	0.017994	0.016607	0.016506	0.016621	0.017205	0.159623
34	007	2201080190	MC	0.080505	0.02957	0.350231	0.012434	0.015929	0.019387	0.018801	0.013954	0.006265	0.005777	0.005746	0.005788	0.005994	0.070764
34	007	2201080210	MC	0.135	0.049587	0.587311	0.02085	0.026711	0.03251	0.031529	0.0234	0.010506	0.009687	0.009636	0.009707	0.010051	0.118665
34	007	2201080230	MC	2.764108	1.303066	8.771041	0.407049	0.548396	0.680762	0.658227	0.469674	0.276061	0.254661	0.253056	0.255168	0.26412	1.772095
34	007	2201080250	MC	2.911716	1.372653	9.239431	0.428786	0.577681	0.717116	0.693377	0.494756	0.290803	0.268261	0.266569	0.268795	0.278225	1.866728
34	007	2201080270	MC	6.104462	1.601551	34.955841	0.990704	1.204218	1.433718	1.395689	1.080133	0.339121	0.313006	0.311286	0.313638	0.3245	7.062735

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	007	2201001130	LDGV	5.964541	6.163359	6.163359	5.581027	3141254.935	3675891.522	3798421.239	3798421.239	3291934.945	17705923.88
34	007	2201001150	LDGV	2.889153	2.985458	2.985458	2.704442	1282803.924	1501135.109	1551172.946	1551172.946	1344337.582	7230622.507
34	007	2201001170	LDGV	4.71629	4.8735	4.8735	4.414914	1742725.652	2039334.783	2107312.609	2107312.609	1826320.879	9823006.532
34	007	2201001190	LDGV	2.121601	2.192322	2.192322	1.98582	640475.837	749483.804	774466.598	774466.598	671198.242	3610091.079
34	007	2201001210	LDGV	3.566947	3.685846	3.685846	3.338664	1076801.511	1260071.413	1302073.793	1302073.793	1128453.626	6069474.136
34	007	2201001230	LDGV	61.927939	63.992204	63.992204	61.466016	37503119.35	38165616.85	39437804.08	39437804.08	36255357.69	190799702
34	007	2201001250	LDGV	65.253272	67.428381	67.428381	64.766544	39516917.09	40214988.59	41555488.21	41555488.21	38202154.62	201045036.7
34	007	2201001270	LDGV	296.344521	306.222672	306.222672	289.550646	63465407.56	63826643.53	65954198.32	65954198.32	59658086.62	318858534.3
34	007	2201001290	LDGV	304.09467	314.231159	314.231159	321.377572	67679065.22	65495869.57	67679065.22	67679065.22	66215604.4	334748669.6
34	007	2201001310	LDGV	74.131614	76.602668	76.602668	72.432102	15876092.69	15966457.13	16498672.37	16498672.37	14923678.1	79763572.67
34	007	2201001330	LDGV	255.700471	264.22382	264.22382	249.838386	54761041.56	55072733.53	56908491.32	56908491.32	51475899.81	275126657.5
34	007	2201020110	LDGT1	1.913547	1.977332	1.977332	1.800979	624610.913	730918.696	755282.652	755282.652	654572.308	3520667.221
34	007	2201020130	LDGT1	3.630739	3.751763	3.751763	3.417754	1098625.848	1285610.217	1328463.891	1328463.891	1151324.835	6192488.682
34	007	2201020150	LDGT1	1.699437	1.756084	1.756084	1.600718	448727.696	525100.435	542603.783	542603.783	470252.308	2529288.005
34	007	2201020170	LDGT1	2.686713	2.77627	2.77627	2.531417	609551.315	713295.978	737072.511	737072.511	638790.33	3435782.645
34	007	2201020190	LDGT1	1.173043	1.212145	1.212145	1.105384	224041.717	262173.261	270912.37	270912.37	234788.571	1262828.289
34	007	2201020210	LDGT1	1.70595	1.762815	1.762815	1.814777	393986.413	381277.174	393986.413	393986.413	385467.033	1948703.446
34	007	2201020230	LDGT1	26.976671	27.875893	27.875893	26.936768	9386372.739	9552184.239	9870590.38	9870590.38	9074079.89	47753817.63
34	007	2201020250	LDGT1	28.425305	29.372815	29.372815	28.38326	9890416.565	10065132.07	10400636.47	10400636.47	9561353.736	50318175.3
34	007	2201020270	LDGT1	111.026334	114.727212	114.727212	109.256044	15884349.8	15974761.24	16507253.28	16507253.28	14931439.86	79805057.45
34	007	2201020290	LDGT1	120.888889	124.918518	124.918518	118.961342	17295368.81	17393811.57	17973605.29	17973605.29	16257811.15	86894202.11
34	007	2201020310	LDGT1	27.773267	28.699042	28.699042	27.330428	3973474.27	3996090.714	4129293.738	4129293.738	3735103.599	19963256.06
34	007	2201020330	LDGT1	95.798742	98.992033	98.992033	94.271252	13705763.97	13783775.2	14243234.38	14243234.38	12883548.46	68859556.39
34	007	2201040110	LDGT2	1.760193	1.818866	1.818866	1.732869	335491.435	341417.935	352798.533	352798.533	324329.341	1706835.777
34	007	2201040130	LDGT2	3.637837	3.759098	3.759098	3.37684	559782.163	655056.196	676891.402	676891.402	586633.846	3155255.009
34	007	2201040150	LDGT2	1.698432	1.755046	1.755046	1.576734	228551.543	267450.652	276365.674	276365.674	239514.725	1288248.268
34	007	2201040170	LDGT2	2.679791	2.769118	2.769118	2.488127	310533.739	363386.087	375498.957	375498.957	325429.451	1750347.191
34	007	2201040190	LDGT2	1.167825	1.206752	1.206752	1.084494	114195.239	133631.087	138085.457	138085.457	119672.967	643670.207
34	007	2201040210	LDGT2	1.800667	1.86069	1.86069	1.745267	204879.445	206045.589	212913.775	212913.775	192588.626	1029341.21
34	007	2201040230	LDGT2	27.053644	27.955432	27.955432	26.210288	4843910.87	4871481.714	5033864.438	5033864.438	4553322.28	24336443.74
34	007	2201040250	LDGT2	28.477303	29.426547	29.426547	28.039965	5038824.913	5127836.413	5298764.293	5298764.293	4871178.791	25635368.7
34	007	2201040270	LDGT2	110.014475	113.681624	113.681624	106.661461	8092480.034	8138541.267	8409825.976	8409825.976	7607008.187	40657681.44
34	007	2201040290	LDGT2	119.787459	123.780375	123.780375	116.136585	8811364.333	8861517.352	9156901.264	9156901.264	8282766.264	44269450.48
34	007	2201040310	LDGT2	25.935278	26.799787	26.799787	27.197421	1982567.935	1918614.13	1982567.935	1982567.935	1939697.802	9806015.737
34	007	2201040330	LDGT2	89.461555	92.443607	92.443607	93.815211	6838701.087	6618097.826	6838701.087	6838701.087	6690824.176	33825025.26
34	007	2201070110	HDGV	1.039397	1.093555	1.089538	1.055311	104119.565	100760.87	104119.565	104119.565	101868.132	514987.697
34	007	2201070130	HDGV	1.975498	2.078291	2.07062	2.0057	183135.87	177228.261	183135.87	183135.87	179175.824	905811.695
34	007	2201070150	HDGV	0.92119	0.969213	0.965667	0.935347	74804.348	72391.304	74804.348	74804.348	73186.813	369991.161
34	007	2201070170	HDGV	1.509115	1.587752	1.581929	1.532273	101592.391	98315.217	101592.391	101592.391	99395.604	502487.994
34	007	2201070190	HDGV	0.555595	0.584546	0.582402	0.56412	37402.174	36195.652	37402.174	37402.174	36593.407	184995.581
34	007	2201070210	HDGV	0.933499	0.982142	0.97854	0.947824	62842.391	60815.217	62842.391	62842.391	61483.516	310825.906
34	007	2201070230	HDGV	10.549922	11.098875	11.057908	10.71121	978016.304	946467.391	978016.304	978016.304	956868.132	4837384.435
34	007	2201070250	HDGV	11.116038	11.694448	11.651283	11.285981	1030497.283	997255.435	1030497.283	1030497.283	1008214.286	5096961.57
34	007	2201070270	HDGV	41.652373	43.822493	43.660388	42.2916	1633986.413	1581277.174	1633986.413	1633986.413	1598653.846	8081890.259
34	007	2201070290	HDGV	45.352277	47.715165	47.53866	46.048285	1779130.435	1721739.13	1779130.435	1779130.435	1740659.341	8799789.776
34	007	2201070310	HDGV	10.421146	10.964095	10.923538	10.581076	408812.5	395625	408812.5	408812.5	399972.527	2022035.027
34	007	2201070330	HDGV	35.938243	37.810654	37.670787	36.489778	1409826.087	1364347.826	1409826.087	1409826.087	1379340.659	6973166.746
34	007	2201080110	MC	0.250386	0.278262	0.274094	0.250424	15247.283	14755.435	15247.283	15247.283	14917.582	75414.866
34	007	2201080130	MC	0.208664	0.231868	0.228424	0.208682	26703.804	25842.391	26703.804	26703.804	26126.374	132080.177
34	007	2201080150	MC	0.095291	0.105904	0.104323	0.095311	10951.087	10597.826	10951.087	10951.087	10714.286	54165.373
34	007	2201080170	MC	0.149871	0.166552	0.164068	0.149887	14826.087	14347.826	14826.087	14826.087	14505.495	73331.582
34	007	2201080190	MC	0.066442	0.073836	0.072737	0.066452	5475.543	5298.913	5475.543	5475.543	5357.143	27082.685
34	007	2201080210	MC	0.111419	0.123817	0.121975	0.111435	9182.065	8885.87	9182.065	9182.065	8983.516	45415.581
34	007	2201080230	MC	1.664043	1.849091	1.821626	1.664186	212956.522	206086.957	212956.522	212956.522	208351.648	1053308.171
34	007	2201080250	MC	1.752907	1.947836	1.918904	1.753056	224328.804	217092.391	224328.804	224328.804	219478.022	1109556.825
34	007	2201080270	MC	6.631546	7.369708	7.259543	6.632309	355657.609	344184.783	355657.609	355657.609	347967.033	1759124.643

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	007	2201080290	MC	6.646663	1.7438	38.060635	1.078699	1.311177	1.561061	1.519655	1.176071	0.369242	0.340807	0.338934	0.341495	0.353322	7.69005
34	007	2201080310	MC	1.528284	0.400957	8.75138	0.248028	0.301482	0.358939	0.349418	0.270417	0.084901	0.078363	0.077932	0.078521	0.08124	1.768193
34	007	2201080330	MC	5.268749	1.382296	30.170318	0.855075	1.039358	1.237439	1.204616	0.932261	0.292695	0.270155	0.26867	0.2707	0.280076	6.095833
34	007	2230001110	LDDV	0.000777	0.005437	0.002707	0.000157	0.000152	0.000157	0.000157	0.000154	0.001099	0.001064	0.001099	0.001099	0.001076	0.000547
34	007	2230001130	LDDV	0.001557	0.006391	0.00423	0.000315	0.000304	0.000315	0.000315	0.000308	0.001292	0.001251	0.001292	0.001292	0.001264	0.000855
34	007	2230001150	LDDV	0.000731	0.002573	0.001913	0.000148	0.000143	0.000148	0.000148	0.000144	0.00052	0.000504	0.00052	0.00052	0.000509	0.000387
34	007	2230001170	LDDV	0.001083	0.003343	0.002815	0.000219	0.000212	0.000219	0.000219	0.000214	0.000676	0.000654	0.000676	0.000676	0.000661	0.000569
34	007	2230001190	LDDV	0.000465	0.001265	0.001221	0.000094	0.000091	0.000094	0.000094	0.000092	0.000256	0.000247	0.000256	0.000256	0.00025	0.000247
34	007	2230001210	LDDV	0.000772	0.002107	0.002033	0.000156	0.000151	0.000156	0.000156	0.000153	0.000426	0.000412	0.000426	0.000426	0.000417	0.000411
34	007	2230001230	LDDV	0.01745	0.071675	0.047447	0.003528	0.003414	0.003528	0.003528	0.003452	0.014491	0.014024	0.014491	0.014491	0.014178	0.009593
34	007	2230001250	LDDV	0.01845	0.075785	0.050168	0.00373	0.00361	0.00373	0.00373	0.00365	0.015322	0.014828	0.015322	0.015322	0.014991	0.010143
34	007	2230001270	LDDV	0.056652	0.125745	0.163553	0.011454	0.011084	0.011454	0.011454	0.011206	0.025423	0.024603	0.025423	0.025423	0.024873	0.033067
34	007	2230001290	LDDV	0.061605	0.13674	0.177857	0.012455	0.012054	0.012455	0.012455	0.012186	0.027646	0.026754	0.027646	0.027646	0.027048	0.035959
34	007	2230001310	LDDV	0.014216	0.031556	0.041044	0.002874	0.002782	0.002874	0.002874	0.002812	0.00638	0.006174	0.00638	0.00638	0.006242	0.008298
34	007	2230001330	LDDV	0.048897	0.108533	0.141167	0.009886	0.009567	0.009886	0.009886	0.009672	0.021943	0.021235	0.021943	0.021943	0.021469	0.028541
34	007	2230060110	LDDT	0.00283	0.013255	0.007038	0.000572	0.000554	0.000572	0.000572	0.00056	0.00268	0.002593	0.00268	0.00268	0.002622	0.001423
34	007	2230060130	LDDT	0.00553	0.018439	0.011945	0.001118	0.001082	0.001118	0.001118	0.001094	0.003728	0.003608	0.003728	0.003728	0.003647	0.002415
34	007	2230060150	LDDT	0.002418	0.00693	0.00504	0.000489	0.000473	0.000489	0.000489	0.000478	0.001401	0.001356	0.001401	0.001401	0.001371	0.001019
34	007	2230060170	LDDT	0.003655	0.009164	0.007548	0.000739	0.000715	0.000739	0.000739	0.000723	0.001853	0.001793	0.001853	0.001853	0.001812	0.001526
34	007	2230060190	LDDT	0.001538	0.003408	0.00321	0.000311	0.000301	0.000311	0.000311	0.000304	0.000689	0.000667	0.000689	0.000689	0.000674	0.000649
34	007	2230060210	LDDT	0.002635	0.005842	0.005505	0.000533	0.000515	0.000533	0.000533	0.000521	0.001181	0.001143	0.001181	0.001181	0.001156	0.001113
34	007	2230060230	LDDT	0.044712	0.149086	0.096573	0.00904	0.008748	0.00904	0.00904	0.008844	0.030142	0.02917	0.030142	0.030142	0.02949	0.019525
34	007	2230060250	LDDT	0.047082	0.156989	0.101693	0.009519	0.009212	0.009519	0.009519	0.009313	0.03174	0.030716	0.03174	0.03174	0.031053	0.02056
34	007	2230060270	LDDT	0.144467	0.260909	0.331949	0.029208	0.028266	0.029208	0.029208	0.028577	0.05275	0.051049	0.05275	0.05275	0.05161	0.067113
34	007	2230060290	LDDT	0.157296	0.284075	0.361423	0.031802	0.030776	0.031802	0.031802	0.031114	0.057434	0.055581	0.057434	0.057434	0.056192	0.073072
34	007	2230060310	LDDT	0.036042	0.06509	0.082813	0.007287	0.007052	0.007287	0.007287	0.007129	0.01316	0.012735	0.01316	0.01316	0.012875	0.016743
34	007	2230060330	LDDT	0.124614	0.225053	0.286331	0.025194	0.024382	0.025194	0.025194	0.02465	0.045501	0.044033	0.045501	0.045501	0.044517	0.05789
34	007	2230070110	HDDV	2.156756	15.893604	10.097461	0.43605	0.421984	0.43605	0.43605	0.426622	3.213349	3.109692	3.213349	3.213349	3.143865	2.041492
34	007	2230070130	HDDV	4.236351	27.691778	19.610573	0.8565	0.828871	0.8565	0.8565	0.83798	5.598689	5.418086	5.598689	5.598689	5.477625	3.964841
34	007	2230070150	HDDV	1.973675	8.129051	9.249371	0.399035	0.386163	0.399035	0.399035	0.390407	1.643521	1.590505	1.643521	1.643521	1.607983	1.870026
34	007	2230070170	HDDV	3.126511	11.419117	15.18437	0.632114	0.611723	0.632114	0.632114	0.618446	2.308703	2.234228	2.308703	2.308703	2.25878	3.069957
34	007	2230070190	HDDV	1.148806	4.187245	5.579355	0.232264	0.224772	0.232264	0.232264	0.227242	0.846572	0.819263	0.846572	0.846572	0.828266	1.128027
34	007	2230070210	HDDV	1.933027	7.064888	9.388039	0.390817	0.37821	0.390817	0.390817	0.382366	1.42837	1.382294	1.42837	1.42837	1.397484	1.898062
34	007	2230070230	HDDV	15.841963	103.822785	73.334332	3.202908	3.099589	3.202908	3.202908	3.13365	20.99076	20.313639	20.99076	20.99076	20.536866	14.826643
34	007	2230070250	HDDV	16.691271	109.204329	77.265882	3.37462	3.265762	3.37462	3.37462	3.301649	22.078794	21.366575	22.078794	22.078794	21.601372	15.621519
34	007	2230070270	HDDV	51.188669	135.577528	286.628146	10.349261	10.015413	10.349261	10.349261	10.125473	27.410894	26.526672	27.410894	27.410894	26.818174	57.950118
34	007	2230070290	HDDV	55.732897	147.611592	312.073316	11.268007	10.904523	11.268007	11.268007	11.024353	29.843926	28.881219	29.843926	29.843926	29.198595	63.094591
34	007	2230070310	HDDV	12.806152	33.921469	71.707342	2.589132	2.505611	2.589132	2.589132	2.533145	6.8582	6.636968	6.8582	6.8582	6.709901	14.4977
34	007	2230070330	HDDV	44.165978	116.981408	247.304975	8.929422	8.641376	8.929422	8.929422	8.736336	23.651154	22.888214	23.651154	23.651154	23.139732	49.999809
34	009	2201001110	LDGV	5.672016	18.715348	59.779308	1.113232	1.121218	1.194798	1.188764	1.054004	3.787284	3.696515	3.837836	3.837836	3.555877	13.083344
34	009	2201001130	LDGV	10.015042	25.473294	82.311435	1.751672	2.061005	2.199152	2.187578	1.815635	4.651982	5.21972	5.428434	5.428434	4.744724	16.320226
34	009	2201001150	LDGV	4.481768	10.327396	39.874954	0.785675	0.919395	0.983128	0.978401	0.815169	1.887965	2.117811	2.202584	2.197858	1.921178	7.907562
34	009	2201001170	LDGV	6.723531	13.90532	65.100318	1.178902	1.385763	1.470483	1.464062	1.224321	2.538356	2.852311	2.966652	2.960231	2.58777	12.914818
34	009	2201001190	LDGV	2.765669	5.04642	29.28527	0.487916	0.568674	0.60415	0.60179	0.503139	0.923136	1.034576	1.076142	1.073782	0.938784	5.8101
34	009	2201001210	LDGV	4.64962	8.483999	49.234155	0.82028	0.956051	1.015692	1.011724	0.845873	1.551969	1.739321	1.809201	1.805233	1.578275	9.767892
34	009	2201001250	LDGV	5.318351	13.546271	43.873701	1.031234	1.055186	1.125914	1.119988	0.986029	2.738688	2.672373	2.77923	2.77923	2.57675	9.607949
34	009	2201001270	LDGV	8.365784	10.836802	108.036705	1.673414	1.658262	1.749237	1.744137	1.540734	2.218132	2.141922	2.223519	2.223519	2.02971	23.977423
34	009	2201001290	LDGV	6.092499	7.895433	78.769379	1.238151	1.180642	1.245413	1.241782	1.186511	1.641186	1.524996	1.583091	1.583091	1.563069	17.740785
34	009	2201001310	LDGV	2.280593	2.954217	29.451843	0.456189	0.452058	0.476859	0.475468	0.420019	0.604684	0.583909	0.606153	0.606153	0.553318	6.536476
34	009	2201001330	LDGV	4.89285	6.33806	63.186831	0.97872	0.969859	1.023066	1.020084	0.901121	1.297307	1.252734	1.300457	1.300457	1.187105	14.023543
34	009	2201020110	LDGT1	2.924112	9.193284	26.53617	0.51962	0.599149	0.637534	0.635232	0.532577	1.68258	1.884314	1.958632	1.95633	1.711428	5.335148
34	009	2201020130	LDGT1	5.380886	12.772063	50.35338	0.957442	1.10081	1.173936	1.169888	0.97881	2.340041	2.616871	2.720292	2.716244	2.378615	10.126788
34	009	2201020150	LDGT1	2.362074	5.203218	23.570322	0.421038	0.4831	0.515734	0.512428	0.429774	0.952804	1.06698	1.107505	1.107505	0.968424	4.743515
34	009	2201020170	LDGT1	3.493602	7.048125	37.279234	0.624022	0.715017	0.761308	0.756816	0.636439	1.29076	1.445246	1.500158	1.500158	1.311803	7.508695
34	009	2201020190	LDGT1	1.418529	2.579649	16.277988	0.253917	0.289944	0.308688	0.307037	0.258943	0.472339	0.528769	0.549696	0.54887	0.479975	3.280439
34	009	2201020210	LDGT1	2.188846	3.98542	25.24481	0.446541	0.421681	0.448942	0.446541	0.425141	0.830662	0.769017	0.799452	0.798252	0.788037	5.769018

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	007	2201080290	MC	7.220563	8.024289	7.904339	7.221394	387247.283	374755.435	387247.283	387247.283	378873.626	1915370.91
34	007	2201080310	MC	1.660243	1.845045	1.817465	1.660434	89040.761	86168.478	89040.761	89040.761	87115.385	440406.146
34	007	2201080330	MC	5.723674	6.360781	6.265697	5.724333	306967.391	297065.217	306967.391	306967.391	300329.67	1518297.06
34	007	2230001110	LDDV	0.00053	0.000547	0.000547	0.000536	673.913	652.174	673.913	673.913	659.341	3333.254
34	007	2230001130	LDDV	0.000828	0.000855	0.000855	0.000837	1179.348	1141.304	1179.348	1179.348	1153.846	5833.194
34	007	2230001150	LDDV	0.000374	0.000387	0.000387	0.000378	505.435	489.13	505.435	505.435	494.505	2499.94
34	007	2230001170	LDDV	0.000551	0.000569	0.000569	0.000557	673.913	652.174	673.913	673.913	659.341	3333.254
34	007	2230001190	LDDV	0.000239	0.000247	0.000247	0.000241	252.717	244.565	252.717	252.717	247.253	1249.969
34	007	2230001210	LDDV	0.000398	0.000411	0.000411	0.000402	421.196	407.609	421.196	421.196	412.088	2083.285
34	007	2230001230	LDDV	0.009283	0.009593	0.009593	0.009385	13225.543	12798.913	13225.543	13225.543	12939.56	65415.102
34	007	2230001250	LDDV	0.009816	0.010143	0.010143	0.009923	13983.696	13532.609	13983.696	13983.696	13681.319	69165.016
34	007	2230001270	LDDV	0.032	0.033067	0.033067	0.032352	22154.891	21440.217	22154.891	22154.891	21675.824	109580.714
34	007	2230001290	LDDV	0.034799	0.035959	0.035959	0.035181	24092.391	23315.217	24092.391	24092.391	23571.429	119163.819
34	007	2230001310	LDDV	0.008031	0.008298	0.008298	0.008119	5559.783	5380.435	5559.783	5559.783	5439.56	27499.344
34	007	2230001330	LDDV	0.02762	0.028541	0.028541	0.027924	19122.283	18505.435	19122.283	19122.283	18708.791	94581.075
34	007	2230060110	LDDT	0.001377	0.001423	0.001423	0.001392	1684.783	1630.435	1684.783	1684.783	1648.352	8333.136
34	007	2230060130	LDDT	0.002337	0.002415	0.002415	0.002363	2948.37	2853.261	2948.37	2948.37	2884.615	14582.986
34	007	2230060150	LDDT	0.000986	0.001019	0.001019	0.000997	1179.348	1141.304	1179.348	1179.348	1153.846	5833.194
34	007	2230060170	LDDT	0.001477	0.001526	0.001526	0.001493	1600.543	1548.913	1600.543	1600.543	1565.934	7916.476
34	007	2230060190	LDDT	0.000628	0.000649	0.000649	0.000635	589.674	570.652	589.674	589.674	576.923	2916.597
34	007	2230060210	LDDT	0.001077	0.001113	0.001113	0.001089	1010.87	978.261	1010.87	1010.87	989.011	4999.882
34	007	2230060230	LDDT	0.018895	0.019525	0.019525	0.019103	23839.674	23070.652	23839.674	23839.674	23324.176	117913.85
34	007	2230060250	LDDT	0.019897	0.02056	0.02056	0.020116	25103.261	24293.478	25103.261	25103.261	24560.44	124163.701
34	007	2230060270	LDDT	0.064948	0.067113	0.067113	0.065662	39845.109	38559.783	39845.109	39845.109	38983.516	197078.626
34	007	2230060290	LDDT	0.070715	0.073072	0.073072	0.071492	43383.152	41983.696	43383.152	43383.152	42445.055	214578.207
34	007	2230060310	LDDT	0.016203	0.016743	0.016743	0.016381	9940.217	9619.565	9940.217	9940.217	9725.275	49165.491
34	007	2230060330	LDDT	0.056023	0.05789	0.05789	0.056638	34369.565	33260.87	34369.565	34369.565	33626.374	169995.939
34	007	2230070110	HDDV	1.975637	2.041492	2.041492	1.997348	338388.587	327472.826	338388.587	338388.587	331071.429	1673710.016
34	007	2230070130	HDDV	3.836943	3.964841	3.964841	3.879107	595402.174	576195.652	595402.174	595402.174	582527.473	2944929.647
34	007	2230070150	HDDV	1.809703	1.870026	1.870026	1.82959	243114.13	235271.739	243114.13	243114.13	237857.143	1202471.272
34	007	2230070170	HDDV	2.970926	3.069957	3.069957	3.003573	330133.152	319483.696	330133.152	330133.152	322994.505	1632877.657
34	007	2230070190	HDDV	1.091639	1.128027	1.128027	1.103635	121304.348	117391.304	121304.348	121304.348	118681.319	599985.667
34	007	2230070210	HDDV	1.836834	1.898062	1.898062	1.857019	204111.413	197527.174	204111.413	204111.413	199697.802	1009559.215
34	007	2230070230	HDDV	14.348364	14.826643	14.826643	14.506039	2226524.457	2154701.087	2226524.457	2226524.457	2178379.121	11012653.58
34	007	2230070250	HDDV	15.117599	15.621519	15.621519	15.283726	2345891.304	2270217.391	2345891.304	2345891.304	2295164.835	11603056.14
34	007	2230070270	HDDV	56.08076	57.950118	57.950118	56.697032	3719747.283	3599755.435	3719747.283	3719747.283	3639313.187	18398310.47
34	007	2230070290	HDDV	61.059281	63.094591	63.094591	61.730262	4049964.674	3919320.652	4049964.674	4049964.674	3962390.11	20031604.78
34	007	2230070310	HDDV	14.030033	14.4977	14.4977	14.184209	930589.674	900570.652	930589.674	930589.674	910467.033	4602806.707
34	007	2230070330	HDDV	48.386912	49.999809	49.999809	48.918636	3209426.63	3105896.739	3209426.63	3209426.63	3140027.473	15874204.1
34	009	2201001110	LDGV	11.504163	11.887636	11.887636	11.416529	5205679.043	5297638.043	5474225.978	5474225.978	5032481.538	26484250.58
34	009	2201001130	LDGV	16.488043	17.037644	17.037644	15.427878	8683509.065	10161428.48	10500142.76	10500142.76	9100040.44	48945263.51
34	009	2201001150	LDGV	7.986389	8.252602	8.252602	7.475799	3546011.826	4149537.391	4287855.304	4287855.304	3716107.253	19987367.08
34	009	2201001170	LDGV	13.037361	13.47194	13.47194	12.204259	4817460.652	5637384.783	5825297.609	5825297.609	5048545.055	27153985.71
34	009	2201001190	LDGV	5.864882	6.060378	6.060378	5.489532	1770509.402	2071847.283	2140908.859	2140908.859	1855437.363	9979611.766
34	009	2201001210	LDGV	9.859991	10.188658	10.188658	9.228956	2976565.75	3483172.5	3599278.25	3599278.25	3119345.934	16777640.68
34	009	2201001250	LDGV	8.441488	8.722871	8.722871	8.378522	5112104.87	5202410.87	5375824.565	5375824.565	4942020.659	26008185.53
34	009	2201001270	LDGV	20.787504	21.48042	21.48042	20.310938	4451870.354	4477209.76	4626450.085	4626450.085	4184800.467	22366780.75
34	009	2201001290	LDGV	14.80019	15.29353	15.29353	15.641344	3293918.478	3187663.043	3293918.478	3293918.478	3222692.308	16292110.79
34	009	2201001310	LDGV	5.666873	5.855769	5.855769	5.536956	1213622.572	1220530.337	1261214.682	1261214.682	1140816.758	6097399.031
34	009	2201001330	LDGV	12.157872	12.563135	12.563135	11.879146	2603740.786	2618560.904	2705846.268	2705846.268	2447541.099	13081535.33
34	009	2201020110	LDGT1	5.289888	5.466217	5.466217	4.9787	1726699.663	2020581.196	2087933.902	2087933.902	1809526.154	9732674.817
34	009	2201020130	LDGT1	10.036562	10.371114	10.371114	9.447802	3036965.207	3553851.848	3672313.576	3672313.576	3182642.637	17118086.84
34	009	2201020150	LDGT1	4.69663	4.853185	4.853185	4.423807	1240121.641	1451188.37	1499561.315	1499561.315	1299607.912	6990040.553
34	009	2201020170	LDGT1	7.426176	7.673715	7.673715	6.996933	1684822.707	1971576.848	2037296.076	2037296.076	1765640.44	9496632.147
34	009	2201020190	LDGT1	3.242102	3.350172	3.350172	3.055103	619215.228	724604.674	748758.163	748758.163	648917.802	3490254.03
34	009	2201020210	LDGT1	4.715164	4.872336	4.872336	5.015956	1088959.239	1053831.522	1088959.239	1088959.239	1065412.088	5386121.327

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	009	2201020250	LDGT1	2.045693	4.86059	19.213749	0.403342	0.403291	0.430082	0.428599	0.380379	0.985791	0.958714	0.996603	0.99512	0.924362	4.26612
34	009	2201020270	LDGT1	2.994491	4.081523	40.727672	0.607909	0.589138	0.624091	0.621538	0.551815	0.837564	0.805278	0.837226	0.837226	0.764229	9.183728
34	009	2201020290	LDGT1	2.262341	3.083594	30.769783	0.459276	0.445094	0.471501	0.469573	0.416897	0.63278	0.608388	0.632525	0.632525	0.577376	6.938312
34	009	2201020310	LDGT1	0.816302	1.112629	11.102401	0.165717	0.1606	0.170128	0.169432	0.150425	0.228321	0.21952	0.228229	0.228229	0.20833	2.503493
34	009	2201020330	LDGT1	1.75143	2.387217	23.820957	0.355556	0.344577	0.365021	0.363528	0.322748	0.489878	0.470994	0.48968	0.48968	0.446985	5.371414
34	009	2201040110	LDGT2	2.910833	9.285602	25.114507	0.593049	0.571268	0.599987	0.598912	0.547617	1.88242	1.831387	1.904261	1.902111	1.765423	5.398791
34	009	2201040130	LDGT2	5.62791	13.541273	49.86766	1.035183	1.147508	1.20638	1.202255	1.036584	2.479663	2.773975	2.885001	2.880876	2.521758	9.702066
34	009	2201040150	LDGT2	2.491833	5.516363	23.288591	0.458941	0.507714	0.533901	0.532216	0.459061	1.010505	1.130335	1.17475	1.173908	1.026865	4.532301
34	009	2201040170	LDGT2	3.712725	7.471657	36.749039	0.684121	0.756267	0.795206	0.792917	0.684214	1.368242	1.531357	1.591556	1.589267	1.391235	7.154413
34	009	2201040190	LDGT2	1.522361	2.733947	16.005924	0.281307	0.31006	0.325441	0.3246	0.280953	0.500719	0.560306	0.582347	0.581506	0.509069	3.117326
34	009	2201040210	LDGT2	2.439103	4.379459	25.687548	0.505088	0.478453	0.502187	0.500889	0.452486	0.899045	0.864605	0.898616	0.897318	0.819875	5.59718
34	009	2201040250	LDGT2	2.141878	5.153563	19.011071	0.436119	0.420425	0.441995	0.440484	0.402855	1.044673	1.016332	1.05701	1.055499	0.980049	4.087444
34	009	2201040270	LDGT2	3.314034	4.324064	39.834256	0.689586	0.649459	0.680212	0.678911	0.615866	0.887952	0.853359	0.887007	0.886356	0.80939	8.685535
34	009	2201040290	LDGT2	2.5031	3.26598	30.086935	0.520847	0.490538	0.513766	0.512784	0.465165	0.670673	0.644545	0.669959	0.669468	0.611335	6.560211
34	009	2201040310	LDGT2	0.871671	1.137337	10.483051	0.184194	0.166929	0.174833	0.174499	0.171216	0.237178	0.219337	0.227986	0.227818	0.225018	2.31997
34	009	2201040330	LDGT2	1.869252	2.438957	22.480318	0.394993	0.35797	0.374921	0.374204	0.367164	0.508616	0.470356	0.488902	0.488544	0.482539	4.975047
34	009	2201070110	HDGV	1.725421	6.956257	14.887294	0.312446	0.336134	0.382548	0.375569	0.318724	1.406481	1.361725	1.413143	1.411874	1.363034	3.064505
34	009	2201070130	HDGV	3.38349	11.778414	28.297222	0.622153	0.658242	0.743236	0.73096	0.628899	2.38148	2.305738	2.39264	2.390408	2.308148	5.825365
34	009	2201070150	HDGV	1.591484	4.621393	13.188286	0.297938	0.308827	0.346	0.340761	0.297958	0.934359	0.904659	0.938686	0.938003	0.905686	2.714925
34	009	2201070170	HDGV	2.59098	6.026979	21.621535	0.494414	0.501834	0.556951	0.549211	0.48857	1.218544	1.179835	1.224426	1.223187	1.180987	4.450966
34	009	2201070190	HDGV	0.951219	2.212665	7.937841	0.181513	0.184237	0.204472	0.20163	0.179367	0.44736	0.433149	0.449519	0.449065	0.433572	1.634068
34	009	2201070210	HDGV	1.600907	3.723928	13.359437	0.305487	0.310072	0.344127	0.339345	0.301876	0.752909	0.728992	0.756544	0.755779	0.729704	2.750147
34	009	2201070250	HDGV	0.891341	3.102885	7.454568	0.163899	0.173406	0.195797	0.192563	0.165676	0.627373	0.60742	0.630313	0.629725	0.608054	1.534623
34	009	2201070270	HDGV	1.747375	2.25138	15.135042	0.346027	0.33682	0.366738	0.363076	0.334714	0.455265	0.440702	0.457286	0.456907	0.44122	3.115631
34	009	2201070290	HDGV	1.319526	1.700122	11.429182	0.261301	0.254349	0.276941	0.274176	0.252759	0.343792	0.332794	0.345318	0.345032	0.333186	2.35276
34	009	2201070310	HDGV	0.476674	0.614164	4.12875	0.094394	0.091883	0.100044	0.099045	0.091308	0.124194	0.120221	0.124745	0.124642	0.120362	0.849926
34	009	2201070330	HDGV	1.022729	1.317719	8.858452	0.202528	0.197139	0.21465	0.212506	0.195906	0.266464	0.25794	0.267647	0.267425	0.258243	1.823561
34	009	2201080110	MC	0.624446	0.364734	3.638653	0.096796	0.123538	0.150083	0.145635	0.108394	0.077289	0.071298	0.070848	0.071404	0.073895	0.735171
34	009	2201080130	MC	0.957816	0.451538	3.039332	0.14105	0.19003	0.235897	0.228088	0.162751	0.09566	0.088245	0.087689	0.088421	0.091523	0.614064
34	009	2201080150	MC	0.401367	0.179435	1.383297	0.059705	0.079591	0.0984	0.095175	0.068496	0.037997	0.035066	0.034872	0.035138	0.036362	0.279476
34	009	2201080170	MC	0.568402	0.234529	2.181479	0.085971	0.11259	0.138276	0.133898	0.097667	0.049687	0.045857	0.04558	0.045896	0.047509	0.440776
34	009	2201080190	MC	0.221699	0.081432	0.964482	0.034241	0.043865	0.053389	0.051776	0.038428	0.017253	0.015909	0.015824	0.01594	0.016506	0.194872
34	009	2201080210	MC	0.372799	0.136932	1.621838	0.057578	0.073762	0.089776	0.087065	0.064618	0.029012	0.026751	0.026609	0.026804	0.027756	0.32769
34	009	2201080250	MC	0.377222	0.177831	1.196997	0.055551	0.07484	0.092905	0.089829	0.064097	0.037674	0.034754	0.034535	0.034823	0.036045	0.24184
34	009	2201080270	MC	0.427976	0.112282	2.450718	0.069457	0.084426	0.100516	0.09785	0.075727	0.023775	0.021944	0.021824	0.021989	0.02275	0.495161
34	009	2201080290	MC	0.323874	0.08497	1.854596	0.052562	0.06389	0.076066	0.074049	0.057307	0.017992	0.016607	0.016515	0.01664	0.017216	0.374716
34	009	2201080310	MC	0.11567	0.030347	0.662355	0.018772	0.022818	0.027167	0.026446	0.020467	0.006426	0.005931	0.005898	0.005943	0.006149	0.133827
34	009	2201080330	MC	0.250136	0.065626	1.432345	0.040595	0.049344	0.058748	0.05719	0.044259	0.013896	0.012826	0.012755	0.012852	0.013297	0.289402
34	009	2230001110	LDDV	0.002043	0.014275	0.007108	0.000413	0.0004	0.000413	0.000413	0.000404	0.002886	0.002793	0.002886	0.002886	0.002824	0.001437
34	009	2230001130	LDDV	0.004111	0.016891	0.011183	0.000831	0.000805	0.000831	0.000831	0.000813	0.003415	0.003305	0.003415	0.003415	0.003341	0.002261
34	009	2230001150	LDDV	0.001825	0.006435	0.004782	0.000369	0.000357	0.000369	0.000369	0.000361	0.001301	0.001259	0.001301	0.001301	0.001273	0.000967
34	009	2230001170	LDDV	0.00271	0.008359	0.007038	0.000548	0.00053	0.000548	0.000548	0.000536	0.00169	0.001636	0.00169	0.00169	0.001653	0.001423
34	009	2230001190	LDDV	0.001237	0.003373	0.00325	0.00025	0.000242	0.00025	0.00025	0.000245	0.000682	0.00066	0.000682	0.000682	0.000667	0.000657
34	009	2230001210	LDDV	0.002013	0.00548	0.005283	0.000407	0.000394	0.000407	0.000407	0.000398	0.001108	0.001072	0.001108	0.001108	0.001084	0.001068
34	009	2230001250	LDDV	0.002335	0.009586	0.006346	0.000472	0.000457	0.000472	0.000472	0.000462	0.001938	0.001876	0.001938	0.001938	0.001896	0.001283
34	009	2230001270	LDDV	0.003878	0.008606	0.011193	0.000784	0.000759	0.000784	0.000784	0.000767	0.00174	0.001684	0.00174	0.00174	0.001702	0.002263
34	009	2230001290	LDDV	0.0028	0.006216	0.008083	0.000566	0.000548	0.000566	0.000566	0.000554	0.001257	0.001216	0.001257	0.001257	0.001229	0.001634
34	009	2230001310	LDDV	0.001078	0.00239	0.00311	0.000218	0.000211	0.000218	0.000218	0.000213	0.000483	0.000468	0.000483	0.000483	0.000473	0.000629
34	009	2230001330	LDDV	0.002155	0.004782	0.006218	0.000436	0.000421	0.000436	0.000436	0.000426	0.000967	0.000935	0.000967	0.000967	0.000946	0.001257
34	009	2230060110	LDDT	0.00778	0.036452	0.01935	0.001573	0.001522	0.001573	0.001573	0.001539	0.00737	0.007132	0.00737	0.00737	0.00721	0.003912
34	009	2230060130	LDDT	0.015169	0.050574	0.032759	0.003067	0.002968	0.003067	0.003067	0.003	0.010225	0.009895	0.010225	0.010225	0.010004	0.006623
34	009	2230060150	LDDT	0.006736	0.01931	0.014043	0.001362	0.001318	0.001362	0.001362	0.001332	0.003904	0.003778	0.003904	0.003904	0.00382	0.002839
34	009	2230060170	LDDT	0.0102	0.025561	0.021056	0.002062	0.001996	0.002062	0.002062	0.002018	0.005168	0.005001	0.005168	0.005168	0.005056	0.004257
34	009	2230060190	LDDT	0.00417	0.00925	0.008719	0.000843	0.000816	0.000843	0.000843	0.000825	0.00187	0.00181	0.00187	0.00187	0.00183	0.001763
34	009	2230060210	LDDT	0.007245	0.016065	0.015141	0.001465	0.001417	0.001465	0.001465	0.001433	0.003248	0.003143	0.003248	0.003248	0.003178	0.003061
34	009	2230060250	LDDT	0.006005	0.020018	0.012968	0.001214	0.001175	0.001214	0.001214	0.001188	0.004047	0.003917	0.004047	0.004047	0.00396	0.002622

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	009	2201020250	LDGT1	3.676984	3.79955	3.79955	3.671545	1279384.826	1301985.326	1345384.837	1345384.837	1236818.571	6508958.397
34	009	2201020270	LDGT1	7.78724	8.046815	8.046815	7.663074	1114107.241	1120448.579	1157796.865	1157796.865	1047271.401	5597420.951
34	009	2201020290	LDGT1	5.883265	6.079374	6.079374	5.789458	841708.752	846499.637	874716.292	874716.292	791214.231	4228855.204
34	009	2201020310	LDGT1	2.122809	2.193569	2.193569	2.088961	303706.683	305435.338	315616.516	315616.516	285487.17	1525862.223
34	009	2201020330	LDGT1	4.554631	4.706452	4.706452	4.482008	651623.289	655332.235	677176.643	677176.643	612532.088	3273840.898
34	009	2201040110	LDGT2	4.866704	5.028927	5.028927	4.791158	927590.087	943976.087	975441.957	975441.957	896728.352	4719178.44
34	009	2201040130	LDGT2	10.054163	10.389302	10.389302	9.332827	1547111.946	1810427.935	1870775.533	1870775.533	1621323.956	8720414.903
34	009	2201040150	LDGT2	4.694925	4.851422	4.851422	4.358521	631778.315	739305.978	763949.511	763949.511	662083.516	3561066.831
34	009	2201040170	LDGT2	7.407649	7.65457	7.65457	6.877837	858397.076	1004494.891	1037978.054	1037978.054	899572.747	4838420.822
34	009	2201040190	LDGT2	3.225931	3.333462	3.333462	2.995743	315446.228	369134.674	381439.163	381439.163	330577.582	1778036.81
34	009	2201040210	LDGT2	4.977915	5.143846	5.143846	4.824761	566385.871	569609.658	588596.646	588596.646	532408.104	2845596.925
34	009	2201040250	LDGT2	3.683655	3.806444	3.806444	3.627084	651792.522	663306.522	685416.739	685416.739	630106.813	3316039.335
34	009	2201040270	LDGT2	7.71736	7.974605	7.974605	7.482151	567676.043	570907.174	589937.413	589937.413	533620.879	2852078.922
34	009	2201040290	LDGT2	5.828945	6.023244	6.023244	5.651291	428767.436	431207.918	445581.516	445581.516	403045.467	2154183.853
34	009	2201040310	LDGT2	1.983578	2.049697	2.049697	2.080109	151630.435	146739.13	151630.435	151630.435	148351.648	749982.083
34	009	2201040330	LDGT2	4.253672	4.395461	4.395461	4.460677	325163.043	314673.913	325163.043	325163.043	318131.868	1608294.91
34	009	2201070110	HDGV	2.872638	3.022317	3.011215	2.916619	287760.87	278478.261	287760.87	287760.87	281538.462	1423299.333
34	009	2201070130	HDGV	5.460334	5.744457	5.723253	5.543813	506192.935	489864.13	506192.935	506192.935	495247.253	2503690.188
34	009	2201070150	HDGV	2.544684	2.677341	2.667546	2.58379	206638.587	199972.826	206638.587	206638.587	202170.33	1022058.917
34	009	2201070170	HDGV	4.171966	4.389358	4.373259	4.235986	280853.261	271793.478	280853.261	280853.261	274780.22	1389133.481
34	009	2201070190	HDGV	1.53164	1.61145	1.60554	1.555143	103108.696	99782.609	103108.696	103108.696	100879.121	509987.818
34	009	2201070210	HDGV	2.577759	2.712081	2.702134	2.617316	173532.609	167934.783	173532.609	173532.609	169780.22	858312.83
34	009	2201070250	HDGV	1.438461	1.513309	1.507723	1.460452	133350.543	129048.913	133350.543	133350.543	130467.033	659567.575
34	009	2201070270	HDGV	2.920412	3.072567	3.061202	2.96523	114565.217	110869.565	114565.217	114565.217	112087.912	566653.128
34	009	2201070290	HDGV	2.20534	2.32024	2.311657	2.239185	86513.587	83722.826	86513.587	86513.587	84642.857	427906.444
34	009	2201070310	HDGV	0.796671	0.838178	0.835078	0.808897	31252.717	30244.565	31252.717	31252.717	30576.923	154579.639
34	009	2201070330	HDGV	1.7093	1.798356	1.791703	1.735532	67054.348	64891.304	67054.348	67054.348	65604.396	331658.744
34	009	2201080110	MC	0.690291	0.767143	0.755652	0.690396	42035.326	40679.348	42035.326	42035.326	41126.374	207911.7
34	009	2201080130	MC	0.576623	0.640745	0.631228	0.576672	73793.478	71413.043	73793.478	73793.478	72197.802	364991.279
34	009	2201080150	MC	0.262418	0.291643	0.287288	0.262472	30157.609	29184.783	30157.609	30157.609	29505.495	149163.105
34	009	2201080170	MC	0.413848	0.459911	0.453051	0.413893	40940.217	39619.565	40940.217	40940.217	40054.945	202495.161
34	009	2201080190	MC	0.182972	0.203332	0.200307	0.182999	15078.804	14592.391	15078.804	15078.804	14752.747	74581.55
34	009	2201080210	MC	0.307679	0.341916	0.336829	0.307724	25355.978	24538.043	25355.978	25355.978	24807.692	125413.669
34	009	2201080250	MC	0.227095	0.252348	0.2486	0.227114	29062.5	28125	29062.5	29062.5	28434.066	143746.566
34	009	2201080270	MC	0.464931	0.516683	0.508959	0.464984	24934.783	24130.435	24934.783	24934.783	24395.604	123330.388
34	009	2201080290	MC	0.351839	0.391003	0.385158	0.35188	18869.565	18260.87	18869.565	18869.565	18461.538	93331.103
34	009	2201080310	MC	0.125657	0.139644	0.137556	0.125671	6739.13	6521.739	6739.13	6739.13	6593.407	33332.536
34	009	2201080330	MC	0.271733	0.30198	0.297466	0.271764	14573.37	14103.261	14573.37	14573.37	14258.242	72081.613
34	009	2230001110	LDDV	0.001391	0.001437	0.001437	0.001406	1769.022	1711.957	1769.022	1769.022	1730.769	8749.792
34	009	2230001130	LDDV	0.002188	0.002261	0.002261	0.002212	3116.848	3016.304	3116.848	3116.848	3049.451	15416.299
34	009	2230001150	LDDV	0.000935	0.000967	0.000967	0.000946	1263.587	1222.826	1263.587	1263.587	1236.264	6249.851
34	009	2230001170	LDDV	0.001377	0.001423	0.001423	0.001392	1684.783	1630.435	1684.783	1684.783	1648.352	8333.136
34	009	2230001190	LDDV	0.000636	0.000657	0.000657	0.000643	673.913	652.174	673.913	673.913	659.341	3333.254
34	009	2230001210	LDDV	0.001034	0.001068	0.001068	0.001045	1095.109	1059.783	1095.109	1095.109	1071.429	5416.539
34	009	2230001250	LDDV	0.001242	0.001283	0.001283	0.001255	1769.022	1711.957	1769.022	1769.022	1730.769	8749.792
34	009	2230001270	LDDV	0.00219	0.002263	0.002263	0.002214	1516.304	1467.391	1516.304	1516.304	1483.516	7499.819
34	009	2230001290	LDDV	0.001582	0.001634	0.001634	0.001599	1095.109	1059.783	1095.109	1095.109	1071.429	5416.539
34	009	2230001310	LDDV	0.000608	0.000629	0.000629	0.000615	421.196	407.609	421.196	421.196	412.088	2083.285
34	009	2230001330	LDDV	0.001217	0.001257	0.001257	0.00123	842.391	815.217	842.391	842.391	824.176	4166.566
34	009	2230060110	LDDT	0.003786	0.003912	0.003912	0.003828	4633.152	4483.696	4633.152	4633.152	4532.967	22916.119
34	009	2230060130	LDDT	0.00641	0.006623	0.006623	0.00648	8086.957	7826.087	8086.957	8086.957	7912.088	39999.046
34	009	2230060150	LDDT	0.002748	0.002839	0.002839	0.002778	3285.326	3179.348	3285.326	3285.326	3214.286	16249.612
34	009	2230060170	LDDT	0.00412	0.004257	0.004257	0.004165	4464.674	4320.652	4464.674	4464.674	4368.132	22082.806
34	009	2230060190	LDDT	0.001706	0.001763	0.001763	0.001724	1600.543	1548.913	1600.543	1600.543	1565.934	7916.476
34	009	2230060210	LDDT	0.002963	0.003061	0.003061	0.002995	2779.891	2690.217	2779.891	2779.891	2719.78	13749.67
34	009	2230060250	LDDT	0.002537	0.002622	0.002622	0.002565	3201.087	3097.826	3201.087	3201.087	3131.868	15832.955

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	009	2230060270	LDDT	0.01008	0.018203	0.023158	0.002038	0.001972	0.002038	0.002038	0.001994	0.00368	0.003562	0.00368	0.00368	0.003601	0.004682
34	009	2230060290	LDDT	0.007636	0.01379	0.017544	0.001544	0.001494	0.001544	0.001544	0.00151	0.002788	0.002698	0.002788	0.002788	0.002728	0.003547
34	009	2230060310	LDDT	0.00275	0.004965	0.006316	0.000556	0.000538	0.000556	0.000556	0.000544	0.001004	0.000971	0.001004	0.001004	0.000982	0.001277
34	009	2230060330	LDDT	0.005802	0.010481	0.013335	0.001173	0.001135	0.001173	0.001173	0.001148	0.002119	0.002051	0.002119	0.002119	0.002073	0.002696
34	009	2230070110	HDDV	5.958061	43.906228	27.894332	1.204593	1.165736	1.204593	1.204593	1.178546	8.876906	8.590554	8.876906	8.876906	8.684956	5.639641
34	009	2230070130	HDDV	11.697317	76.461902	54.148268	2.364949	2.28866	2.364949	2.364949	2.31381	15.458971	14.960295	15.458971	15.458971	15.124694	10.947629
34	009	2230070150	HDDV	5.447783	22.437983	25.530315	1.101426	1.065896	1.101426	1.101426	1.077609	4.536483	4.390145	4.536483	4.536483	4.438389	5.161687
34	009	2230070170	HDDV	8.636002	31.541703	41.942025	1.746016	1.689693	1.746016	1.746016	1.708261	6.377062	6.17135	6.377062	6.377062	6.239167	8.479786
34	009	2230070190	HDDV	3.172782	11.564357	15.409093	0.641469	0.620777	0.641469	0.641469	0.627598	2.338067	2.262646	2.338067	2.338067	2.28751	3.115391
34	009	2230070210	HDDV	5.337168	19.506442	25.920752	1.079062	1.044253	1.079062	1.079062	1.055729	3.943788	3.816569	3.943788	3.943788	3.858509	5.240625
34	009	2230070250	HDDV	2.156537	14.109351	9.98286	0.436006	0.421941	0.436006	0.436006	0.426578	2.852611	2.760591	2.852611	2.852611	2.790927	2.018322
34	009	2230070270	HDDV	3.586697	9.499668	20.08351	0.725154	0.701762	0.725154	0.725154	0.709473	1.920631	1.858675	1.920631	1.920631	1.8791	4.060459
34	009	2230070290	HDDV	2.70799	7.172258	15.163245	0.547498	0.529837	0.547498	0.547498	0.535659	1.450078	1.403302	1.450078	1.450078	1.418722	3.065686
34	009	2230070310	HDDV	0.97724	2.588557	5.472009	0.197577	0.191204	0.197577	0.197577	0.193305	0.523351	0.506469	0.523351	0.523351	0.512035	1.106324
34	009	2230070330	HDDV	2.0907	5.554461	11.742426	0.423983	0.410306	0.423983	0.423983	0.414815	1.122994	1.086768	1.122994	1.122994	1.098711	2.374069
34	011	2201001110	LDGV	5.981216	19.735585	63.038082	1.173918	1.182339	1.25993	1.253567	1.111462	3.993742	3.898025	4.047049	4.047049	3.74972	13.796562
34	011	2201001130	LDGV	10.560907	26.861703	86.797777	1.847146	2.173339	2.319016	2.306811	1.914595	4.905536	5.504218	5.724308	5.724308	5.003333	17.209752
34	011	2201001150	LDGV	4.726052	10.890299	42.048372	0.828499	0.969508	1.036714	1.03173	0.859601	1.99087	2.233244	2.322638	2.317654	2.025893	8.33857
34	011	2201001170	LDGV	7.089943	14.663117	68.648078	1.243148	1.461283	1.55062	1.543849	1.291043	2.676689	3.007753	3.128325	3.121554	2.728796	13.618634
34	011	2201001190	LDGV	2.916374	5.321409	30.881076	0.514503	0.599662	0.637071	0.634582	0.530556	0.97344	1.090952	1.134783	1.132294	0.98994	6.126702
34	011	2201001210	LDGV	4.902978	8.946291	51.916917	0.864977	1.008146	1.071037	1.066853	0.891965	1.636536	1.834096	1.907784	1.9036	1.664275	10.300143
34	011	2201001250	LDGV	6.376916	16.24252	52.606318	1.236491	1.26521	1.350016	1.342911	1.182288	3.283796	3.204282	3.332408	3.332408	3.089626	11.520314
34	011	2201001270	LDGV	4.725724	6.121573	61.028559	0.94529	0.936731	0.988121	0.985241	0.870341	1.252995	1.209945	1.256038	1.256038	1.146557	13.544541
34	011	2201001290	LDGV	31.298425	40.560457	404.654471	6.360638	6.0652	6.397944	6.379291	6.095352	8.43111	7.834217	8.132663	8.132663	8.029804	91.138056
34	011	2201001310	LDGV	20.16458	26.120634	260.40772	4.033536	3.997015	4.216296	4.204003	3.71373	5.346505	5.162811	5.35949	5.35949	4.892338	57.794303
34	011	2201001330	LDGV	12.851489	16.647461	165.965619	2.570693	2.547417	2.687171	2.679337	2.366871	3.407488	3.290414	3.415763	3.415763	3.118033	36.834036
34	011	2201020110	LDGT1	3.082177	9.690229	27.97059	0.547708	0.631537	0.671996	0.66957	0.561366	1.773532	1.986171	2.064506	2.06208	1.80394	5.623541
34	011	2201020130	LDGT1	5.671539	13.46196	53.073273	1.009159	1.160271	1.237347	1.23308	1.031682	2.466441	2.758224	2.867232	2.862965	2.507098	10.673798
34	011	2201020150	LDGT1	2.489848	5.48468	24.845345	0.443814	0.509233	0.543632	0.540147	0.453022	1.004345	1.124697	1.167414	1.167414	1.02081	5.000113
34	011	2201020170	LDGT1	3.682468	7.429152	39.294568	0.657757	0.753671	0.802465	0.79773	0.670845	1.360539	1.523377	1.581258	1.581258	1.38272	7.914619
34	011	2201020190	LDGT1	1.495091	2.718882	17.156564	0.267621	0.305593	0.325349	0.323609	0.272919	0.497833	0.557308	0.579365	0.578495	0.505881	3.457495
34	011	2201020210	LDGT1	2.307032	4.200615	26.607915	0.470652	0.44445	0.473182	0.470652	0.448096	0.875514	0.81054	0.842619	0.841354	0.830588	6.080519
34	011	2201020250	LDGT1	2.451791	5.825484	23.027934	0.483411	0.48335	0.515459	0.513681	0.45589	1.181484	1.149032	1.194442	1.192665	1.107861	5.113002
34	011	2201020270	LDGT1	1.69086	2.304659	22.997158	0.34326	0.332661	0.352397	0.350956	0.311586	0.472936	0.454706	0.472745	0.472745	0.431527	5.185655
34	011	2201020290	LDGT1	11.616628	15.83359	157.996196	2.358282	2.285461	2.421056	2.411154	2.140675	3.249189	3.123943	3.247879	3.247879	2.9647	35.626737
34	011	2201020310	LDGT1	7.214935	9.834036	98.129381	1.464698	1.41947	1.503686	1.497536	1.329545	2.018029	1.94024	2.017215	2.017215	1.841337	22.127303
34	011	2201020330	LDGT1	4.598196	6.267391	62.539441	0.933476	0.904651	0.958324	0.954404	0.847341	1.286122	1.236547	1.285604	1.285604	1.173514	14.102088
34	011	2201040110	LDGT2	3.067515	9.785413	26.466331	0.624971	0.602017	0.632283	0.63115	0.577094	1.983743	1.929964	2.006761	2.004495	1.86045	5.689389
34	011	2201040130	LDGT2	5.931993	14.272929	52.562086	1.091115	1.209509	1.271562	1.267215	1.092592	2.613643	2.923857	3.040882	3.036535	2.658012	10.226283
34	011	2201040150	LDGT2	2.62619	5.813803	24.544305	0.483687	0.535089	0.562688	0.560913	0.483813	1.064992	1.191282	1.238092	1.237204	1.082233	4.776682
34	011	2201040170	LDGT2	3.912661	7.874015	38.72802	0.720962	0.796993	0.838029	0.835617	0.72106	1.441924	1.613822	1.677263	1.674851	1.466155	7.539687
34	011	2201040190	LDGT2	1.604757	2.881917	16.872213	0.296532	0.326842	0.343055	0.342169	0.296159	0.52782	0.590632	0.613865	0.612979	0.536621	3.286045
34	011	2201040210	LDGT2	2.570967	4.616222	27.076276	0.532395	0.504319	0.529336	0.527968	0.476949	0.947649	0.911348	0.947197	0.945829	0.864199	5.899776
34	011	2201040250	LDGT2	2.567406	6.177426	22.788022	0.522763	0.503951	0.529806	0.527995	0.482891	1.252219	1.218248	1.267007	1.265196	1.174756	4.899502
34	011	2201040270	LDGT2	1.870922	2.44113	22.488248	0.389303	0.366649	0.38401	0.383276	0.347684	0.501289	0.48176	0.500756	0.500388	0.456937	4.903379
34	011	2201040290	LDGT2	12.854435	16.772125	154.508632	2.674759	2.519114	2.638397	2.633353	2.388812	3.444177	3.309998	3.44051	3.437988	3.139452	33.689347
34	011	2201040310	LDGT2	7.699767	10.046482	92.600276	1.627043	1.474541	1.544362	1.541409	1.512412	2.095077	1.937478	2.013872	2.012396	1.987659	20.493069
34	011	2201040330	LDGT2	4.907512	6.403212	59.019571	1.03701	0.939811	0.984312	0.98243	0.963949	1.335315	1.234868	1.283559	1.282618	1.266852	13.061431
34	011	2201070110	HDGV	1.818864	7.332985	15.693543	0.329367	0.354338	0.403265	0.395909	0.335985	1.482652	1.435472	1.489674	1.488336	1.436851	3.230469
34	011	2201070130	HDGV	3.56649	12.415457	29.827693	0.655803	0.693844	0.783434	0.770495	0.662914	2.510284	2.430446	2.522047	2.519695	2.432985	6.140433
34	011	2201070150	HDGV	1.678422	4.873846	13.908722	0.314213	0.325698	0.364901	0.359375	0.314235	0.9854	0.954078	0.989964	0.989243	0.955161	2.863233
34	011	2201070170	HDGV	2.730866	6.352371	22.788864	0.521107	0.528928	0.587021	0.578863	0.514947	1.284332	1.243533	1.290532	1.289226	1.244748	4.69127
34	011	2201070190	HDGV	1.004064	2.335591	8.378831	0.191597	0.194472	0.215831	0.212832	0.189332	0.472213	0.457213	0.474493	0.474013	0.457659	1.724849
34	011	2201070210	HDGV	1.687169	3.924587	14.079289	0.321948	0.326779	0.36267	0.35763	0.318142	0.793479	0.768273	0.797309	0.796503	0.769023	2.898334
34	011	2201070250	HDGV	1.068146	3.718364	8.93324	0.19641	0.207803	0.234635	0.230759	0.198539	0.751817	0.727906	0.75534	0.754635	0.728666	1.839028
34	011	2201070270	HDGV	0.988038	1.273023	8.557975	0.195658	0.190452	0.207369	0.205298	0.189261	0.257426	0.249191	0.258568	0.258354	0.249484	1.761706

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	009	2230060270	LDDT	0.004531	0.004682	0.004682	0.004581	2779.891	2690.217	2779.891	2779.891	2719.78	13749.67
34	009	2230060290	LDDT	0.003433	0.003547	0.003547	0.00347	2105.978	2038.043	2105.978	2105.978	2060.44	10416.417
34	009	2230060310	LDDT	0.001236	0.001277	0.001277	0.001249	758.152	733.696	758.152	758.152	741.758	3749.91
34	009	2230060330	LDDT	0.002609	0.002696	0.002696	0.002638	1600.543	1548.913	1600.543	1600.543	1565.934	7916.476
34	009	2230070110	HDDV	5.457717	5.639641	5.639641	5.517692	934801.63	904646.739	934801.63	934801.63	914587.912	4623639.541
34	009	2230070130	HDDV	10.594479	10.947629	10.947629	10.710902	1644010.87	1590978.261	1644010.87	1644010.87	1608461.538	8131472.409
34	009	2230070150	HDDV	4.995181	5.161687	5.161687	5.050073	671048.913	649402.174	671048.913	671048.913	656538.462	3319087.375
34	009	2230070170	HDDV	8.206244	8.479786	8.479786	8.296423	911888.587	882472.826	911888.587	911888.587	892170.33	4510308.917
34	009	2230070190	HDDV	3.014895	3.115391	3.115391	3.048025	335019.022	324211.957	335019.022	335019.022	327774.725	1657043.748
34	009	2230070210	HDDV	5.071573	5.240625	5.240625	5.127304	563559.783	545380.435	563559.783	563559.783	551373.626	2787433.41
34	009	2230070250	HDDV	1.953215	2.018322	2.018322	1.974679	303092.391	293315.217	303092.391	303092.391	296538.462	1499130.852
34	009	2230070270	HDDV	3.929476	4.060459	4.060459	3.972657	260635.87	252228.261	260635.87	260635.87	255000	1289135.871
34	009	2230070290	HDDV	2.966792	3.065686	3.065686	2.999395	196782.609	190434.783	196782.609	196782.609	192527.473	973310.083
34	009	2230070310	HDDV	1.070636	1.106324	1.106324	1.082401	71013.587	68722.826	71013.587	71013.587	69478.022	351241.609
34	009	2230070330	HDDV	2.297486	2.374069	2.374069	2.322733	152388.587	147472.826	152388.587	152388.587	149093.407	753731.994
34	011	2201001110	LDGV	12.131295	12.535671	12.535671	12.038883	5489458.435	5586430.435	5772644.783	5772644.783	5306819.341	27927997.78
34	011	2201001130	LDGV	17.386715	17.966272	17.966272	16.268766	9156799.207	10715271.85	11072447.58	11072447.58	9596033.407	51612999.61
34	011	2201001150	LDGV	8.421694	8.702417	8.702417	7.883274	3739290.087	4375711.304	4521568.348	4521568.348	3918656.703	21076794.79
34	011	2201001170	LDGV	13.747856	14.206118	14.206118	12.869352	5079996.957	5944604.348	6142757.826	6142757.826	5323674.725	28633791.68
34	011	2201001190	LDGV	6.18447	6.390619	6.390619	5.788666	1866987.467	2184745.761	2257570.62	2257570.62	1956543.297	10523417.77
34	011	2201001210	LDGV	10.397261	10.743836	10.743836	9.731841	3138758.424	3672970.109	3795402.446	3795402.446	3289318.681	17691852.11
34	011	2201001250	LDGV	10.121681	10.45907	10.45907	10.046183	6129617.87	6237898.37	6445828.315	6445828.315	5925680.11	31184852.98
34	011	2201001270	LDGV	11.742596	12.134016	12.134016	11.47339	2514804.873	2529118.78	2613422.74	2613422.74	2363940.495	12634709.63
34	011	2201001290	LDGV	76.031616	78.566003	78.566003	80.352793	16921535.33	16375679.35	16921535.33	16921535.33	16555631.87	83695917.19
34	011	2201001310	LDGV	50.105438	51.775619	51.775619	48.956741	10730625.43	10791702.61	11151426.03	11151426.03	10086889.95	53912070.04
34	011	2201001330	LDGV	31.933692	32.998149	32.998149	31.201593	6838948.117	6877874.426	7107136.907	7107136.907	6428676.264	34359772.62
34	011	2201020110	LDGT1	5.575834	5.761695	5.761695	5.247825	1820036.957	2129804.348	2200797.826	2200797.826	1907340.659	10258777.62
34	011	2201020130	LDGT1	10.578698	10.931321	10.931321	9.958135	3201010.13	3745816.957	3870677.522	3870677.522	3354556.484	18042738.62
34	011	2201020150	LDGT1	4.950692	5.115715	5.115715	4.66311	1307205.304	1529689.565	1580679.217	1580679.217	1369909.451	7368162.754
34	011	2201020170	LDGT1	7.827639	8.08856	8.08856	7.37519	1775905.087	2078161.304	2147433.348	2147433.348	1861091.868	10010024.96
34	011	2201020190	LDGT1	3.417089	3.530992	3.530992	3.219996	652636.261	763713.913	789171.043	789171.043	683941.978	3678634.238
34	011	2201020210	LDGT1	4.969761	5.13542	5.13542	5.286795	1147758.152	1110733.696	1147758.152	1147758.152	1122939.56	5676947.712
34	011	2201020250	LDGT1	4.406914	4.553811	4.553811	4.400396	1533359.739	1560446.739	1612461.63	1612461.63	1482343.516	7801073.254
34	011	2201020270	LDGT1	4.397118	4.543689	4.543689	4.327007	629088.27	632668.95	653757.915	653757.915	591348.956	3160622.006
34	011	2201020290	LDGT1	30.209297	31.216273	31.216273	29.727616	4321992.956	4346593.118	4491479.556	4491479.556	4062714.478	21714259.66
34	011	2201020310	LDGT1	18.762601	19.388021	19.388021	18.463435	2684333.582	2699612.423	2789599.504	2789599.504	2523299.093	13486444.11
34	011	2201020330	LDGT1	11.957709	12.356299	12.356299	11.767046	1710769.167	1720506.62	1777856.84	1777856.84	1608139.286	8595128.753
34	011	2201040110	LDGT2	5.128661	5.299616	5.299616	5.049049	977518.957	994786.957	1027946.522	1027946.522	944996.044	4973195.002
34	011	2201040130	LDGT2	10.597405	10.950652	10.950652	9.837094	1630704.793	1908248.152	1971856.424	1971856.424	1708926.593	9191592.386
34	011	2201040150	LDGT2	4.948074	5.113009	5.113009	4.593531	665843.609	779169.13	805141.435	805141.435	697782.857	3753078.466
34	011	2201040170	LDGT2	7.80656	8.066778	8.066778	7.248217	904622.793	1058588.152	1093874.424	1093874.424	948015.824	5098975.617
34	011	2201040190	LDGT2	3.400528	3.513879	3.513879	3.157882	332519.141	389113.37	402083.815	402083.815	348469.451	1874269.592
34	011	2201040210	LDGT2	5.247033	5.421934	5.421934	5.085599	597005.972	600404.045	620417.513	620417.513	561191.291	2999436.334
34	011	2201040250	LDGT2	4.415491	4.562674	4.562674	4.347681	781284.913	795086.413	821589.293	821589.293	755290.879	3974840.791
34	011	2201040270	LDGT2	4.356801	4.502027	4.502027	4.224014	320478.93	322303.05	333046.485	333046.485	301253.242	1610128.192
34	011	2201040290	LDGT2	29.934003	30.931803	30.931803	29.021676	2201894.957	2214427.826	2288242.087	2288242.087	2069802.198	11062609.16
34	011	2201040310	LDGT2	17.521602	18.105656	18.105656	18.374293	1339402.174	1296195.652	1339402.174	1339402.174	1310439.56	6624841.734
34	011	2201040330	LDGT2	11.167542	11.539793	11.539793	11.711012	853679.348	826141.304	853679.348	853679.348	835219.78	4222399.128
34	011	2201070110	HDGV	3.028211	3.185996	3.174293	3.074574	303345.109	293559.783	303345.109	303345.109	296785.714	1500380.824
34	011	2201070130	HDGV	5.755659	6.055149	6.032799	5.843653	533570.652	516358.696	533570.652	533570.652	522032.967	2639103.619
34	011	2201070150	HDGV	2.683692	2.823596	2.813266	2.724935	217926.63	210896.739	217926.63	217926.63	213214.286	1077890.915
34	011	2201070170	HDGV	4.397207	4.626336	4.609368	4.464683	296016.304	286467.391	296016.304	296016.304	289615.385	1464131.688
34	011	2201070190	HDGV	1.616731	1.700975	1.694736	1.64154	108836.957	105326.087	108836.957	108836.957	106483.516	538320.474
34	011	2201070210	HDGV	2.716658	2.858217	2.847734	2.758346	182883.152	176983.696	182883.152	182883.152	178928.571	904561.723
34	011	2201070250	HDGV	1.72379	1.813486	1.806792	1.750144	159801.63	154646.739	159801.63	159801.63	156346.154	790397.783
34	011	2201070270	HDGV	1.651321	1.737356	1.730929	1.676663	64779.891	62690.217	64779.891	64779.891	63379.121	320409.011

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	011	2201070290	HDGV	6.780072	8.735685	58.726191	1.342635	1.306912	1.422997	1.408787	1.298741	1.766496	1.709987	1.774337	1.772867	1.711998	12.089108
34	011	2201070310	HDGV	4.211688	5.426487	36.479904	0.834027	0.811836	0.883946	0.875119	0.80676	1.097323	1.06222	1.102194	1.10128	1.06347	7.509588
34	011	2201070330	HDGV	2.68402	3.458187	23.24787	0.531508	0.517366	0.56332	0.557695	0.514131	0.699301	0.676931	0.702405	0.701823	0.677727	4.785701
34	011	2201080110	MC	0.658235	0.38447	3.835534	0.102034	0.130223	0.158204	0.153515	0.114259	0.081471	0.075156	0.074682	0.075268	0.077893	0.77495
34	011	2201080130	MC	1.011392	0.476795	3.209341	0.14894	0.200659	0.249092	0.240846	0.171855	0.101011	0.093181	0.092594	0.093367	0.096642	0.648413
34	011	2201080150	MC	0.423789	0.18946	1.460576	0.06304	0.084037	0.103897	0.100492	0.072323	0.04012	0.037025	0.03682	0.037101	0.038394	0.295089
34	011	2201080170	MC	0.59998	0.24756	2.302672	0.090747	0.118845	0.145958	0.141337	0.103093	0.052448	0.048405	0.048113	0.048446	0.050148	0.465263
34	011	2201080190	MC	0.232846	0.085526	1.012977	0.035962	0.046071	0.056073	0.05438	0.04036	0.018121	0.016708	0.016619	0.016742	0.017336	0.20467
34	011	2201080210	MC	0.392616	0.144212	1.708048	0.060638	0.077683	0.094549	0.091693	0.068053	0.030555	0.028173	0.028023	0.028229	0.029232	0.345108
34	011	2201080250	MC	0.451574	0.212882	1.432926	0.0665	0.089592	0.111216	0.107535	0.076731	0.0451	0.041604	0.041342	0.041687	0.043149	0.289508
34	011	2201080270	MC	0.241459	0.06335	1.382668	0.039187	0.047632	0.05671	0.055206	0.042724	0.013414	0.012381	0.012313	0.012406	0.012836	0.279364
34	011	2201080290	MC	1.661304	0.435854	9.513089	0.269616	0.327723	0.39018	0.379831	0.293954	0.09229	0.085183	0.084715	0.085355	0.088311	1.922094
34	011	2201080310	MC	1.032351	0.270846	5.911527	0.167542	0.20365	0.242462	0.236031	0.182666	0.05735	0.052934	0.052643	0.053041	0.054878	1.194409
34	011	2201080330	MC	0.657871	0.172597	3.76715	0.106767	0.129777	0.15451	0.150412	0.116405	0.036547	0.033732	0.033547	0.0338	0.034971	0.761143
34	011	2230001110	LDDV	0.00224	0.015635	0.007785	0.000453	0.000438	0.000453	0.000453	0.000443	0.003161	0.003059	0.003161	0.003161	0.003093	0.001574
34	011	2230001130	LDDV	0.004446	0.018261	0.012088	0.000899	0.00087	0.000899	0.000899	0.000879	0.003692	0.003573	0.003692	0.003692	0.003612	0.002444
34	011	2230001150	LDDV	0.001948	0.006865	0.0051	0.000394	0.000381	0.000394	0.000394	0.000385	0.001388	0.001343	0.001388	0.001388	0.001358	0.001031
34	011	2230001170	LDDV	0.002982	0.009195	0.00774	0.000603	0.000583	0.000603	0.000603	0.00059	0.001859	0.001799	0.001859	0.001859	0.001819	0.001565
34	011	2230001190	LDDV	0.001237	0.003373	0.00325	0.00025	0.000242	0.00025	0.00025	0.000245	0.000682	0.00066	0.000682	0.000682	0.000667	0.000657
34	011	2230001210	LDDV	0.002167	0.005902	0.005692	0.000438	0.000424	0.000438	0.000438	0.000429	0.001193	0.001155	0.001193	0.001193	0.001168	0.001151
34	011	2230001250	LDDV	0.00278	0.011415	0.007556	0.000562	0.000544	0.000562	0.000562	0.00055	0.002308	0.002233	0.002308	0.002308	0.002258	0.001528
34	011	2230001270	LDDV	0.002155	0.004782	0.006218	0.000436	0.000421	0.000436	0.000436	0.000426	0.000967	0.000935	0.000967	0.000967	0.000946	0.001257
34	011	2230001290	LDDV	0.01508	0.033469	0.043531	0.003049	0.00295	0.003049	0.003049	0.002983	0.006767	0.006548	0.006767	0.006767	0.00662	0.008801
34	011	2230001310	LDDV	0.009477	0.021036	0.027362	0.001916	0.001854	0.001916	0.001916	0.001875	0.004253	0.004116	0.004253	0.004253	0.004161	0.005532
34	011	2230001330	LDDV	0.00603	0.013388	0.017411	0.001219	0.00118	0.001219	0.001219	0.001193	0.002707	0.002619	0.002707	0.002707	0.002648	0.00352
34	011	2230060110	LDDT	0.008205	0.038441	0.020406	0.001659	0.001605	0.001659	0.001659	0.001623	0.007772	0.007521	0.007772	0.007772	0.007604	0.004126
34	011	2230060130	LDDT	0.015957	0.053206	0.034466	0.003226	0.003122	0.003226	0.003226	0.003157	0.010757	0.01041	0.010757	0.010757	0.010525	0.006968
34	011	2230060150	LDDT	0.007082	0.020299	0.014764	0.001432	0.001385	0.001432	0.001432	0.001401	0.004104	0.003972	0.004104	0.004104	0.004015	0.002985
34	011	2230060170	LDDT	0.010778	0.027006	0.022248	0.002179	0.002109	0.002179	0.002179	0.002132	0.00546	0.005284	0.00546	0.00546	0.005342	0.004498
34	011	2230060190	LDDT	0.00461	0.010223	0.009635	0.000932	0.000902	0.000932	0.000932	0.000912	0.002067	0.002	0.002067	0.002067	0.002022	0.001948
34	011	2230060210	LDDT	0.007685	0.01704	0.01606	0.001554	0.001503	0.001554	0.001554	0.00152	0.003445	0.003334	0.003445	0.003445	0.003371	0.003247
34	011	2230060250	LDDT	0.007267	0.024231	0.015698	0.001469	0.001422	0.001469	0.001469	0.001438	0.004899	0.004741	0.004899	0.004899	0.004793	0.003174
34	011	2230060270	LDDT	0.005802	0.010481	0.013335	0.001173	0.001135	0.001173	0.001173	0.001148	0.002119	0.002051	0.002119	0.002119	0.002073	0.002696
34	011	2230060290	LDDT	0.039401	0.071155	0.09053	0.007966	0.007709	0.007966	0.007966	0.007794	0.014386	0.013922	0.014386	0.014386	0.014075	0.018303
34	011	2230060310	LDDT	0.024434	0.044129	0.056144	0.00494	0.004781	0.00494	0.00494	0.004833	0.008922	0.008634	0.008922	0.008922	0.008729	0.011351
34	011	2230060330	LDDT	0.015576	0.028133	0.035791	0.003149	0.003048	0.003149	0.003149	0.003081	0.005688	0.005504	0.005688	0.005688	0.005565	0.007236
34	011	2230070110	HDDV	6.280744	46.284138	29.405054	1.269833	1.22887	1.269833	1.269833	1.242375	9.357669	9.055808	9.357669	9.357669	9.155323	5.945077
34	011	2230070130	HDDV	12.33325	80.618802	57.092071	2.493521	2.413085	2.493521	2.493521	2.439602	16.299408	15.773621	16.299408	16.299408	15.946957	11.542803
34	011	2230070150	HDDV	5.745956	23.666073	26.927657	1.16171	1.124236	1.16171	1.16171	1.13659	4.784777	4.630429	4.784777	4.784777	4.681313	5.4442
34	011	2230070170	HDDV	9.108287	33.266662	44.235758	1.841502	1.782099	1.841502	1.841502	1.801682	6.725812	6.50885	6.725812	6.725812	6.580376	8.94353
34	011	2230070190	HDDV	3.346698	12.198261	16.253746	0.676631	0.654805	0.676631	0.676631	0.662	2.466229	2.386673	2.466229	2.466229	2.412901	3.286162
34	011	2230070210	HDDV	5.62756	20.56778	27.331089	1.137773	1.101071	1.137773	1.137773	1.11317	4.158368	4.024227	4.158368	4.158368	4.068449	5.525765
34	011	2230070250	HDDV	2.584485	16.90926	11.963894	0.522528	0.505672	0.522528	0.522528	0.511229	3.418693	3.308412	3.418693	3.418693	3.344769	2.418845
34	011	2230070270	HDDV	2.022878	5.357764	11.326996	0.408983	0.39579	0.408983	0.408983	0.400139	1.083226	1.048283	1.083226	1.083226	1.059803	2.290078
34	011	2230070290	HDDV	13.919024	36.865286	77.938812	2.814131	2.723352	2.814131	2.814131	2.753279	7.453377	7.212946	7.453377	7.453377	7.292209	15.757571
34	011	2230070310	HDDV	8.643312	22.894766	48.397749	1.747494	1.691123	1.747494	1.747494	1.709707	4.628835	4.479518	4.628835	4.628835	4.528743	9.784996
34	011	2230070330	HDDV	5.50872	14.590821	30.845775	1.113746	1.077819	1.113746	1.113746	1.089663	2.949954	2.854794	2.949954	2.949954	2.886165	6.23636
34	013	2201001230	LDGV	76.360975	194.49757	629.939285	14.80648	15.150377	16.165891	16.080808	14.157419	39.322126	38.369977	39.904227	39.904227	36.997013	137.95108
34	013	2201001250	LDGV	59.137111	150.626993	487.851142	11.466753	11.733081	12.519538	12.453645	10.964094	30.452687	29.715303	30.90349	30.90349	28.652023	106.835045
34	013	2201001270	LDGV	168.498324	218.268028	2176.006894	33.704847	33.399671	35.232014	35.129297	31.032495	44.676219	43.141242	44.784718	44.784718	40.881131	482.938069
34	013	2201001290	LDGV	117.253441	151.95184	1515.959037	23.828889	22.722089	23.968648	23.898769	22.835046	31.585507	29.349365	30.467436	30.467436	30.082096	341.430947
34	013	2201001310	LDGV	50.580352	65.520376	653.200533	10.117626	10.026017	10.576056	10.545222	9.315431	13.411047	12.950272	13.443616	13.443616	12.271825	144.969855
34	013	2201001330	LDGV	123.358261	159.794848	1593.062884	24.675446	24.452026	25.793491	25.718291	22.719007	32.707629	31.583866	32.787061	32.787061	29.929231	353.560788
34	013	2201020230	LDGT1	29.369896	69.783209	275.850637	5.790761	5.79003	6.174658	6.153366	5.461081	14.152943	13.764199	14.308173	14.286881	13.271013	61.24843
34	013	2201020250	LDGT1	22.745117	54.042663	213.628794	4.484576	4.48401	4.78188	4.765391	4.22926	10.960555	10.659498	11.080771	11.064282	10.277557	47.433018
34	013	2201020270	LDGT1	60.310804	82.204278	820.279121	12.243647	11.865579	12.569553	12.518144	11.113881	16.869025	16.218779	16.862223	16.862223	15.392028	184.965647

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	011	2201070290	HDGV	11.331627	11.922014	11.877912	11.50553	444529.891	430190.217	444529.891	444529.891	434917.582	2198697.472
34	011	2201070310	HDGV	7.039051	7.405791	7.378396	7.147078	276135.87	267228.261	276135.87	276135.87	270164.835	1365800.706
34	011	2201070330	HDGV	4.485838	4.719554	4.702096	4.554681	175975.543	170298.913	175975.543	175975.543	172170.33	870395.872
34	011	2201080110	MC	0.727641	0.808652	0.796539	0.727752	44309.783	42880.435	44309.783	44309.783	43351.648	219161.432
34	011	2201080130	MC	0.608877	0.676586	0.666536	0.608929	77921.196	75407.609	77921.196	77921.196	76236.264	385407.461
34	011	2201080150	MC	0.277078	0.307936	0.303338	0.277135	31842.391	30815.217	31842.391	31842.391	31153.846	157496.236
34	011	2201080170	MC	0.43684	0.485461	0.478221	0.436887	43214.674	41820.652	43214.674	43214.674	42280.22	213744.894
34	011	2201080190	MC	0.192172	0.213556	0.210379	0.1922	15836.957	15326.087	15836.957	15836.957	15494.505	78331.463
34	011	2201080210	MC	0.324034	0.360091	0.354734	0.324081	26703.804	25842.391	26703.804	26703.804	26126.374	132080.177
34	011	2201080250	MC	0.271855	0.302086	0.297599	0.271878	34790.761	33668.478	34790.761	34790.761	34038.462	172079.223
34	011	2201080270	MC	0.262309	0.291507	0.287149	0.262339	14067.935	13614.13	14067.935	14067.935	13763.736	69581.671
34	011	2201080290	MC	1.804748	2.005636	1.975655	1.804956	96790.761	93668.478	96790.761	96790.761	94697.802	478738.563
34	011	2201080310	MC	1.121488	1.246322	1.227691	1.121617	60146.739	58206.522	60146.739	60146.739	58846.154	297492.893
34	011	2201080330	MC	0.714674	0.794225	0.782352	0.714756	38328.804	37092.391	38328.804	38328.804	37500	189578.803
34	011	2230001110	LDDV	0.001523	0.001574	0.001574	0.00154	1937.5	1875	1937.5	1937.5	1895.604	9583.104
34	011	2230001130	LDDV	0.002365	0.002444	0.002444	0.002391	3369.565	3260.87	3369.565	3369.565	3296.703	16666.268
34	011	2230001150	LDDV	0.000998	0.001031	0.001031	0.001009	1347.826	1304.348	1347.826	1347.826	1318.681	6666.507
34	011	2230001170	LDDV	0.001514	0.001565	0.001565	0.001531	1853.261	1793.478	1853.261	1853.261	1813.187	9166.448
34	011	2230001190	LDDV	0.000636	0.000657	0.000657	0.000643	673.913	652.174	673.913	673.913	659.341	3333.254
34	011	2230001210	LDDV	0.001113	0.001151	0.001151	0.001126	1179.348	1141.304	1179.348	1179.348	1153.846	5833.194
34	011	2230001250	LDDV	0.001478	0.001528	0.001528	0.001494	2105.978	2038.043	2105.978	2105.978	2060.44	10416.417
34	011	2230001270	LDDV	0.001217	0.001257	0.001257	0.00123	842.391	815.217	842.391	842.391	824.176	4166.566
34	011	2230001290	LDDV	0.008517	0.008801	0.008801	0.008611	5896.739	5706.522	5896.739	5896.739	5769.231	29165.97
34	011	2230001310	LDDV	0.005354	0.005532	0.005532	0.005412	3706.522	3586.957	3706.522	3706.522	3626.374	18332.897
34	011	2230001330	LDDV	0.003407	0.00352	0.00352	0.003444	2358.696	2282.609	2358.696	2358.696	2307.692	11666.389
34	011	2230060110	LDDT	0.003992	0.004126	0.004126	0.004036	4885.87	4728.261	4885.87	4885.87	4780.22	24166.091
34	011	2230060130	LDDT	0.006744	0.006968	0.006968	0.006818	8508.152	8233.696	8508.152	8508.152	8324.176	42082.328
34	011	2230060150	LDDT	0.002889	0.002985	0.002985	0.00292	3453.804	3342.391	3453.804	3453.804	3379.121	17082.924
34	011	2230060170	LDDT	0.004353	0.004498	0.004498	0.004401	4717.391	4565.217	4717.391	4717.391	4615.385	23332.775
34	011	2230060190	LDDT	0.001885	0.001948	0.001948	0.001906	1769.022	1711.957	1769.022	1769.022	1730.769	8749.792
34	011	2230060210	LDDT	0.003142	0.003247	0.003247	0.003177	2948.37	2853.261	2948.37	2948.37	2884.615	14582.986
34	011	2230060250	LDDT	0.003071	0.003174	0.003174	0.003105	3875	3750	3875	3875	3791.209	19166.209
34	011	2230060270	LDDT	0.002609	0.002696	0.002696	0.002638	1600.543	1548.913	1600.543	1600.543	1565.934	7916.476
34	011	2230060290	LDDT	0.017713	0.018303	0.018303	0.017908	10866.848	10516.304	10866.848	10866.848	10631.868	53748.716
34	011	2230060310	LDDT	0.010985	0.011351	0.011351	0.011106	6739.13	6521.739	6739.13	6739.13	6593.407	33332.536
34	011	2230060330	LDDT	0.007003	0.007236	0.007236	0.00708	4296.196	4157.609	4296.196	4296.196	4203.297	21249.494
34	011	2230070110	HDDV	5.7533	5.945077	5.945077	5.816523	985429.348	953641.304	985429.348	985429.348	964120.879	4874050.227
34	011	2230070130	HDDV	11.170455	11.542803	11.542803	11.293207	1733388.587	1677472.826	1733388.587	1733388.587	1695906.593	8573545.18
34	011	2230070150	HDDV	5.26858	5.4442	5.4442	5.326477	707777.174	684945.652	707777.174	707777.174	692472.527	3500749.701
34	011	2230070170	HDDV	8.655029	8.94353	8.94353	8.750139	961758.152	930733.696	961758.152	961758.152	940961.538	4756969.69
34	011	2230070190	HDDV	3.180157	3.286162	3.286162	3.215103	353383.152	341983.696	353383.152	353383.152	345741.758	1747874.91
34	011	2230070210	HDDV	5.347515	5.525765	5.525765	5.406279	594222.826	575054.348	594222.826	594222.826	581373.626	2939096.452
34	011	2230070250	HDDV	2.340818	2.418845	2.418845	2.366541	363239.13	351521.739	363239.13	363239.13	355384.615	1796623.744
34	011	2230070270	HDDV	2.216204	2.290078	2.290078	2.240558	146997.283	142255.435	146997.283	146997.283	143818.681	727065.965
34	011	2230070290	HDDV	15.249262	15.757571	15.757571	15.416837	1011459.239	978831.522	1011459.239	1011459.239	989587.912	5002797.151
34	011	2230070310	HDDV	9.469351	9.784996	9.784996	9.57341	628086.957	607826.087	628086.957	628086.957	614505.495	3106592.453
34	011	2230070330	HDDV	6.035187	6.23636	6.23636	6.101508	400304.348	387391.304	400304.348	400304.348	391648.352	1979952.7
34	013	2201001230	LDGV	121.203016	125.243116	125.243116	120.298957	73399683.91	74696298.91	77186175.54	77186175.54	70957612.09	373425946
34	013	2201001250	LDGV	93.864649	96.99347	96.99347	93.164508	56843763.26	57847915.76	59776179.62	59776179.62	54952521.43	289196559.7
34	013	2201001270	LDGV	418.688733	432.645024	432.645024	409.090044	89666753.38	90177123.65	93183027.77	93183027.77	84287600.85	450497533.4
34	013	2201001290	LDGV	284.837617	294.332204	294.332204	301.026065	63393230.98	61348288.04	63393230.98	63393230.98	62022445.06	313550426
34	013	2201001310	LDGV	125.683289	129.872732	129.872732	122.801925	26916445.61	27069650.15	27971971.82	27971971.82	25301714.84	135231754.2
34	013	2201001330	LDGV	306.523606	316.74106	316.74106	299.49637	65645369.58	66019013.58	68219647.37	68219647.37	61707271.65	329810949.5
34	013	2201020230	LDGT1	52.790236	54.54991	54.54991	52.712151	18368049.91	18692523.91	19315608.04	19315608.04	17756928.79	93448718.7
34	013	2201020250	LDGT1	40.882684	42.24544	42.24544	40.822212	14224887.78	14476172.28	14958711.36	14958711.36	13751613.3	72370096.08
34	013	2201020270	LDGT1	156.839569	162.067554	162.067554	154.338797	22438771.8	22566490.07	23318706.4	23318706.4	21092658.87	112735333.5

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	013	2201020290	LDGT1	43.53606	59.34012	592.128074	8.83822	8.565307	9.073479	9.036369	8.022685	12.177103	11.707715	12.172193	12.172193	11.110916	133.519615
34	013	2201020310	LDGT1	18.104269	24.676314	246.233718	3.675333	3.561843	3.773164	3.757732	3.336197	5.063792	4.868599	5.06175	5.06175	4.620423	55.523514
34	013	2201020330	LDGT1	44.153544	60.181759	600.526407	8.963575	8.686791	9.202171	9.164534	8.136473	12.349815	11.873769	12.344835	12.344835	11.268505	135.413364
34	013	2201040230	LDGT2	30.76407	74.018027	273.083748	6.342393	6.04223	6.352223	6.330506	5.696718	15.192487	14.606434	15.191042	15.169325	13.858739	59.442956
34	013	2201040250	LDGT2	23.814849	57.300814	211.378038	4.849064	4.674573	4.914399	4.897597	4.479216	11.615385	11.300272	11.752554	11.735752	10.896851	45.446991
34	013	2201040270	LDGT2	66.737116	87.076815	802.171393	13.886703	13.078628	13.69792	13.671729	12.402136	17.881335	17.184709	17.862297	17.849201	16.299273	174.906932
34	013	2201040290	LDGT2	48.175511	62.858127	579.063343	10.024392	9.441067	9.888115	9.869209	8.952728	12.907997	12.405123	12.894253	12.8848	11.765954	126.260041
34	013	2201040310	LDGT2	19.320609	25.209088	232.356804	4.082651	3.699985	3.875184	3.867775	3.795014	5.257061	4.861608	5.053299	5.049595	4.987525	51.422136
34	013	2201040330	LDGT2	47.120161	61.48131	566.68457	9.956994	9.023726	9.451012	9.432941	9.255488	12.821211	11.856756	12.324264	12.315229	12.16385	125.411137
34	013	2201070230	HDGV	12.795219	44.541971	107.010494	2.352773	2.48925	2.810667	2.764245	2.378284	9.005951	8.719521	9.048154	9.039713	8.728632	22.029553
34	013	2201070250	HDGV	9.908918	34.49435	82.871444	1.822043	1.927733	2.176647	2.140696	1.841799	6.974421	6.752602	7.007103	7.000566	6.759658	17.060204
34	013	2201070270	HDGV	35.210894	45.36696	304.982238	6.972697	6.787174	7.390041	7.316242	6.74474	9.173931	8.880461	9.214648	9.207013	8.890907	62.782263
34	013	2201070290	HDGV	25.416598	32.747645	220.148099	5.033165	4.899247	5.33442	5.281149	4.868617	6.622102	6.410264	6.651493	6.645982	6.417804	45.318691
34	013	2201070310	HDGV	10.570334	13.619193	91.55588	2.093208	2.037514	2.218495	2.196341	2.024776	2.754021	2.66592	2.766244	2.763952	2.669056	18.847279
34	013	2201070330	HDGV	25.778922	33.214474	223.286395	5.104915	4.969088	5.410464	5.356434	4.938021	6.716503	6.501644	6.746312	6.740723	6.509292	45.964727
34	013	2201080230	MC	5.409037	2.549949	17.163901	0.796547	1.073147	1.332172	1.288073	0.919098	0.540219	0.498342	0.495201	0.499335	0.516852	3.467782
34	013	2201080250	MC	4.188805	1.974702	13.291874	0.616853	0.831054	1.031646	0.997495	0.711757	0.41835	0.38592	0.383488	0.386689	0.400255	2.68548
34	013	2201080270	MC	8.626058	2.26311	49.395204	1.399938	1.70165	2.02595	1.972212	1.526308	0.479203	0.4423	0.43987	0.443194	0.458543	9.98017
34	013	2201080290	MC	6.22736	1.633793	35.659593	1.010649	1.228462	1.462582	1.423788	1.101879	0.345948	0.319307	0.317553	0.319952	0.331033	7.204926
34	013	2201080310	MC	2.589552	0.679387	14.828495	0.420263	0.510837	0.608192	0.59206	0.4582	0.143857	0.132779	0.132049	0.133047	0.137655	2.996058
34	013	2201080330	MC	6.315559	1.656934	36.16464	1.024963	1.245861	1.483297	1.443953	1.117485	0.350848	0.32383	0.32205	0.324484	0.335722	7.30697
34	013	2230001230	LDDV	0.032234	0.132394	0.087641	0.006517	0.006307	0.006517	0.006517	0.006376	0.026767	0.025904	0.026767	0.026767	0.026189	0.017719
34	013	2230001250	LDDV	0.024898	0.102261	0.067697	0.005034	0.004871	0.005034	0.005034	0.004925	0.020675	0.020008	0.020675	0.020675	0.020228	0.013687
34	013	2230001270	LDDV	0.075176	0.166863	0.217035	0.015199	0.014709	0.015199	0.015199	0.01487	0.033736	0.032648	0.033736	0.033736	0.033007	0.04388
34	013	2230001290	LDDV	0.054283	0.120487	0.156713	0.010975	0.010621	0.010975	0.010975	0.010737	0.02436	0.023574	0.02436	0.02436	0.023833	0.031684
34	013	2230001310	LDDV	0.022618	0.050202	0.065298	0.004573	0.004425	0.004573	0.004573	0.004474	0.01015	0.009822	0.01015	0.01015	0.00993	0.013202
34	013	2230001330	LDDV	0.055144	0.122397	0.159201	0.011149	0.010789	0.011149	0.011149	0.010908	0.024746	0.023948	0.024746	0.024746	0.024211	0.032187
34	013	2230060230	LDDT	0.087531	0.29185	0.189052	0.017697	0.017126	0.017697	0.017697	0.017314	0.059006	0.057102	0.059006	0.059006	0.05773	0.038222
34	013	2230060250	LDDT	0.067781	0.225998	0.146395	0.013704	0.013262	0.013704	0.013704	0.013407	0.045692	0.044218	0.045692	0.045692	0.044704	0.029598
34	013	2230060270	LDDT	0.204024	0.368471	0.468797	0.041249	0.039919	0.041249	0.041249	0.040358	0.074497	0.072094	0.074497	0.074497	0.072886	0.094781
34	013	2230060290	LDDT	0.147216	0.265874	0.338265	0.029764	0.028804	0.029764	0.029764	0.02912	0.053754	0.05202	0.053754	0.053754	0.052592	0.06839
34	013	2230060310	LDDT	0.061392	0.110872	0.141059	0.012412	0.012012	0.012412	0.012412	0.012144	0.022416	0.021693	0.022416	0.022416	0.021931	0.028519
34	013	2230060330	LDDT	0.149353	0.269735	0.343177	0.030196	0.029222	0.030196	0.030196	0.029543	0.054535	0.052775	0.054535	0.054535	0.053355	0.069383
34	013	2230070230	HDDV	30.989257	203.092939	143.452954	6.265369	6.06326	6.265369	6.265369	6.12989	41.061075	39.736524	41.061075	41.061075	40.17319	29.003138
34	013	2230070250	HDDV	24.000595	157.026319	111.101611	4.85241	4.695881	4.85241	4.85241	4.747484	31.747384	30.723274	31.747384	31.747384	31.060893	22.462384
34	013	2230070270	HDDV	72.28572	191.454861	404.759941	14.614636	14.143196	14.614636	14.614636	14.298616	38.708103	37.459455	38.708103	38.708103	37.871097	81.833856
34	013	2230070290	HDDV	52.179819	138.201073	292.17805	10.54965	10.209339	10.54965	10.54965	10.32153	27.941319	27.039987	27.941319	27.941319	27.337129	59.072191
34	013	2230070310	HDDV	21.696381	57.470281	121.487702	4.386547	4.245046	4.386547	4.386547	4.291694	11.619269	11.244454	11.619269	11.619269	11.36802	24.562231
34	013	2230070330	HDDV	52.918258	140.16337	296.312888	10.698947	10.353819	10.698947	10.698947	10.467598	28.338054	27.423923	28.338054	28.338054	27.725285	59.908167
34	015	2201001110	LDGV	6.213441	20.501831	65.485577	1.219496	1.228244	1.308848	1.302238	1.154615	4.148801	4.049368	4.204178	4.204178	3.895306	14.332222
34	015	2201001130	LDGV	10.971073	27.90496	90.168833	1.918886	2.257748	2.409082	2.396403	1.988954	5.096058	5.717991	5.946629	5.946629	5.197653	17.878145
34	015	2201001150	LDGV	4.909669	11.313414	43.682055	0.860688	1.007175	1.076993	1.071815	0.892998	2.06822	2.320011	2.412878	2.407701	2.104604	8.662544
34	015	2201001170	LDGV	7.365426	15.232859	71.315427	1.291451	1.518062	1.61087	1.603836	1.341207	2.780693	3.124621	3.249878	3.242843	2.834824	14.147792
34	015	2201001190	LDGV	3.029593	5.527994	32.079925	0.534477	0.622942	0.661803	0.659218	0.551153	1.01123	1.133304	1.178837	1.176252	1.028371	6.36455
34	015	2201001210	LDGV	5.093434	9.293815	53.933651	0.898577	1.047307	1.112642	1.108295	0.926613	1.700108	1.905343	1.981893	1.977546	1.728925	10.700256
34	015	2201001230	LDGV	14.573788	37.120614	120.226355	2.825874	2.891508	3.085323	3.069085	2.701998	7.50478	7.323059	7.615876	7.615876	7.061023	26.328499
34	015	2201001250	LDGV	15.774401	40.178674	130.130804	3.058674	3.129715	3.339497	3.321921	2.924594	8.123037	7.926345	8.243285	8.243285	7.642722	28.497484
34	015	2201001270	LDGV	44.864807	58.116621	579.389334	8.974341	8.893084	9.380969	9.353619	8.262794	11.895608	11.486901	11.924497	11.924497	10.885118	128.588364
34	015	2201001290	LDGV	48.810428	63.254726	631.065572	9.919524	9.458783	9.977703	9.948613	9.505805	13.14846	12.217595	12.683027	12.683027	12.522617	142.131358
34	015	2201001310	LDGV	12.462769	16.143924	160.945657	2.492937	2.470365	2.605892	2.598295	2.29528	3.304421	3.190889	3.312446	3.312446	3.023722	35.719916
34	015	2201001330	LDGV	39.285194	50.888944	507.333555	7.858247	7.787096	8.214304	8.190356	7.235191	10.41621	10.058332	10.441506	10.441506	9.53139	112.596466
34	015	2201020110	LDGT1	3.203554	10.071836	29.072089	0.569277	0.656407	0.698459	0.695938	0.583473	1.843375	2.064387	2.145808	2.143286	1.87498	5.844999
34	015	2201020130	LDGT1	5.894987	13.992338	55.164263	1.048918	1.205984	1.286096	1.281661	1.072328	2.563615	2.866893	2.980196	2.975761	2.605873	11.094326
34	015	2201020150	LDGT1	2.588018	5.700934	25.824955	0.461313	0.529311	0.565066	0.561444	0.470884	1.043945	1.169042	1.213444	1.213444	1.061059	5.197259
34	015	2201020170	LDGT1	3.827582	7.721912	40.843044	0.683677	0.783371	0.834087	0.829166	0.697281	1.414154	1.583409	1.64357	1.64357	1.437209	8.226509
34	015	2201020190	LDGT1	1.553943	2.825905	17.831902	0.278156	0.317622	0.338156	0.336347	0.283662	0.51743	0.579245	0.60217	0.601266	0.525794	3.593593

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	013	2201020290	LDGT1	113.216476	116.990359	116.990359	111.411265	16197689.77	16289884.7	16832880.85	16832880.85	15225982.42	81379318.59
34	013	2201020310	LDGT1	47.080547	48.649899	48.649899	46.329859	6735734.29	6774073.122	6999875.559	6999875.559	6331654.286	33841212.82
34	013	2201020330	LDGT1	114.82226	118.649669	118.649669	112.991445	16427426.55	16520929.1	17071626.74	17071626.74	15441937.17	82533546.29
34	013	2201040230	LDGT2	52.940442	54.705123	54.705123	51.290104	9478899.753	9532852.288	9850614.031	9850614.031	8910255.907	47623236.01
34	013	2201040250	LDGT2	40.957388	42.322635	42.322635	40.328389	7247073.522	7375094.022	7620930.489	7620930.489	7005957.033	36869985.56
34	013	2201040270	LDGT2	155.410092	160.590428	160.590428	150.673513	11431705.34	11496772.97	11879998.73	11879998.73	10745911.73	57434387.5
34	013	2201040290	LDGT2	112.18586	115.925388	115.925388	108.766666	8252203.43	8299173.786	8575812.912	8575812.912	7757149.698	41460152.74
34	013	2201040310	LDGT2	43.965998	45.431531	45.431531	46.105608	3360888.587	3252472.826	3360888.587	3360888.587	3288214.286	16623352.87
34	013	2201040330	LDGT2	107.226697	110.80092	110.80092	112.444896	8196720.109	7932309.783	8196720.109	8196720.109	8019478.022	40541948.13
34	013	2201070230	HDGV	20.649132	21.723587	21.643403	20.964819	1914250	1852500	1914250	1914250	1872857.143	9468107.143
34	013	2201070250	HDGV	15.991174	16.823257	16.76116	16.235649	1482440.217	1434619.565	1482440.217	1482440.217	1450384.615	7332324.831
34	013	2201070270	HDGV	58.848444	61.914493	61.685463	59.751575	2308573.37	2234103.261	2308573.37	2308573.37	2258653.846	11418477.22
34	013	2201070290	HDGV	42.479107	44.692301	44.526978	43.131022	1666418.478	1612663.043	1666418.478	1666418.478	1630384.615	8242303.092
34	013	2201070310	HDGV	17.666344	18.586774	18.518019	17.937464	693035.326	670679.348	693035.326	693035.326	678049.451	3427834.777
34	013	2201070330	HDGV	43.084663	45.329407	45.161727	43.745871	1690173.913	1635652.174	1690173.913	1690173.913	1653626.374	8359800.287
34	013	2201080230	MC	3.256338	3.618455	3.564709	3.256617	416730.978	403288.043	416730.978	416730.978	407719.78	2061200.757
34	013	2201080250	MC	2.521737	2.802163	2.760542	2.521952	322720.109	312309.783	322720.109	322720.109	315741.758	1596211.868
34	013	2201080270	MC	9.370868	10.413946	10.258274	9.371946	502570.652	486358.696	502570.652	502570.652	491703.297	2485773.949
34	013	2201080290	MC	6.765056	7.51808	7.405696	6.765835	362817.935	351114.13	362817.935	362817.935	354972.527	1794540.462
34	013	2201080310	MC	2.813145	3.126278	3.079545	2.813469	150872.283	146005.435	150872.283	150872.283	147609.89	746232.174
34	013	2201080330	MC	6.86087	7.624558	7.510583	6.861659	367956.522	356086.957	367956.522	367956.522	360000	1819956.523
34	013	2230001230	LDDV	0.017148	0.017719	0.017719	0.017336	24429.348	23641.304	24429.348	24429.348	23901.099	120830.447
34	013	2230001250	LDDV	0.013245	0.013687	0.013687	0.013391	18869.565	18260.87	18869.565	18869.565	18461.538	93331.103
34	013	2230001270	LDDV	0.042464	0.04388	0.04388	0.042931	29399.457	28451.087	29399.457	29399.457	28763.736	145413.194
34	013	2230001290	LDDV	0.030662	0.031684	0.031684	0.030999	21228.261	20543.478	21228.261	21228.261	20769.231	104997.492
34	013	2230001310	LDDV	0.012776	0.013202	0.013202	0.012916	8845.109	8559.783	8845.109	8845.109	8653.846	43748.956
34	013	2230001330	LDDV	0.031149	0.032187	0.032187	0.031491	21565.217	20869.565	21565.217	21565.217	21098.901	106664.117
34	013	2230060230	LDDT	0.03699	0.038222	0.038222	0.037396	46668.478	45163.043	46668.478	46668.478	45659.341	230827.818
34	013	2230060250	LDDT	0.028643	0.029598	0.029598	0.028958	36138.587	34972.826	36138.587	36138.587	35357.143	178745.73
34	013	2230060270	LDDT	0.091723	0.094781	0.094781	0.092731	56271.739	54456.522	56271.739	56271.739	55054.945	278326.684
34	013	2230060290	LDDT	0.066184	0.06839	0.06839	0.066911	40603.261	39293.478	40603.261	40603.261	39725.275	200828.536
34	013	2230060310	LDDT	0.027599	0.028519	0.028519	0.027903	16932.065	16385.87	16932.065	16932.065	16565.934	83747.999
34	013	2230060330	LDDT	0.067145	0.069383	0.069383	0.067883	41192.935	39864.13	41192.935	41192.935	40302.198	203745.133
34	013	2230070230	HDDV	28.067553	29.003138	29.003138	28.375987	4355415.761	4214918.478	4355415.761	4355415.761	4261236.264	21542402.03
34	013	2230070250	HDDV	21.737791	22.462384	22.462384	21.976668	3373187.5	3264375	3373187.5	3373187.5	3300247.253	16684184.75
34	013	2230070270	HDDV	79.194054	81.833856	81.833856	80.064319	5252815.217	5083369.565	5252815.217	5252815.217	5139230.769	25981045.99
34	013	2230070290	HDDV	57.166636	59.072191	59.072191	57.794841	3791771.739	3669456.522	3791771.739	3791771.739	3709780.22	18754551.96
34	013	2230070310	HDDV	23.769901	24.562231	24.562231	24.031108	1576619.565	1525760.87	1576619.565	1576619.565	1542527.473	7798147.038
34	013	2230070330	HDDV	57.975646	59.908167	59.908167	58.612741	3845432.065	3721385.87	3845432.065	3845432.065	3762280.22	19019962.29
34	015	2201001110	LDGV	12.6023	13.022377	13.022377	12.506301	5702590.174	5803327.174	5996771.413	5996771.413	5512860	29012320.17
34	015	2201001130	LDGV	18.061981	18.664047	18.664047	16.900613	9512431.207	11131431.85	11502479.58	11502479.58	9968724.396	53617546.6
34	015	2201001150	LDGV	8.748898	9.040527	9.040527	8.189559	3884570.913	4545718.696	4697242.652	4697242.652	4070906.374	21895681.29
34	015	2201001170	LDGV	14.282035	14.758102	14.758102	13.369396	5277382.38	6175584.457	6381437.272	6381437.272	5530528.352	29746369.73
34	015	2201001190	LDGV	6.42456	6.638712	6.638712	6.013391	1939466.815	2269560.978	2345213.011	2345213.011	2032499.341	10931953.16
34	015	2201001210	LDGV	10.801147	11.161185	11.161185	10.109878	3260684.793	3815648.152	3942836.424	3942836.424	3417093.626	18379099.42
34	015	2201001230	LDGV	23.132066	23.903134	23.903134	22.959522	14008614.26	14256078.26	14731280.87	14731280.87	13542535.39	71269789.65
34	015	2201001250	LDGV	25.037724	25.872315	25.872315	24.850966	15162667.44	15430517.94	15944868.53	15944868.53	14658192.2	77141114.63
34	015	2201001270	LDGV	111.481166	115.197205	115.197205	108.925394	23874906.18	24010798.72	24811158.67	24811158.67	22442638.85	119950661.1
34	015	2201001290	LDGV	118.572606	122.525026	122.525026	125.311556	26389423.91	25538152.17	26389423.91	26389423.91	25818791.21	130525215.1
34	015	2201001310	LDGV	30.967794	32.000054	32.000054	30.257839	6632090.407	6669839.312	6892167.289	6892167.289	6234228.049	33320492.35
34	015	2201001330	LDGV	97.616806	100.8707	100.8707	95.378883	20905702.44	21024694.69	21725517.85	21725517.85	19651559.09	105032991.9
34	015	2201020110	LDGT1	5.795414	5.988594	5.988594	5.454488	1891710.978	2213677.174	2287466.413	2287466.413	1982452.747	10662773.73
34	015	2201020130	LDGT1	10.99548	11.361995	11.361995	10.350467	3327124.196	3893395.435	4023175.283	4023175.283	3486720	18753590.2
34	015	2201020150	LDGT1	5.145889	5.317419	5.317419	4.846969	1358746.174	1590002.609	1643002.696	1643002.696	1423922.637	7658676.812
34	015	2201020170	LDGT1	8.136101	8.407305	8.407305	7.665824	1845887.924	2160055.109	2232056.946	2232056.946	1934431.648	10404488.57
34	015	2201020190	LDGT1	3.551597	3.669983	3.669983	3.346746	678326.163	793776.196	820235.402	820235.402	710864.176	3823437.339

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	015	2201020210	LDGT1	2.39796	4.366172	27.656611	0.489202	0.461967	0.491832	0.489202	0.465757	0.91002	0.842486	0.875829	0.874514	0.863323	6.32017
34	015	2201020230	LDGT1	5.606071	13.320092	52.653863	1.10533	1.10519	1.178607	1.174543	1.042401	2.701488	2.627285	2.731118	2.727054	2.533147	11.690988
34	015	2201020250	LDGT1	6.067971	14.41757	56.992164	1.196401	1.19625	1.275716	1.271317	1.128287	2.924071	2.843754	2.956142	2.951743	2.74186	12.654241
34	015	2201020270	LDGT1	16.060857	21.891122	218.441555	3.260502	3.159821	3.347291	3.3336	2.959643	4.492247	4.319085	4.490435	4.490435	4.09892	49.256628
34	015	2201020290	LDGT1	18.125769	24.705618	246.526135	3.679698	3.566073	3.777645	3.762195	3.340158	5.069805	4.874381	5.067761	5.067761	4.62591	55.589451
34	015	2201020310	LDGT1	4.461336	6.080851	60.678035	0.905692	0.877726	0.9298	0.925997	0.822121	1.247843	1.199742	1.24734	1.24734	1.138586	13.682357
34	015	2201020330	LDGT1	14.063452	19.168636	191.275102	2.85501	2.766851	2.931005	2.919018	2.591568	3.933569	3.781943	3.931983	3.931983	3.589158	43.130834
34	015	2201040110	LDGT2	3.188754	10.172171	27.512385	0.649672	0.625811	0.657273	0.656095	0.599903	2.062149	2.006244	2.086076	2.08372	1.933982	5.914256
34	015	2201040130	LDGT2	6.165477	14.83471	54.630929	1.134061	1.257116	1.321611	1.317093	1.135596	2.716516	3.03894	3.160571	3.156052	2.762631	10.628789
34	015	2201040150	LDGT2	2.729739	6.043037	25.512066	0.502758	0.556187	0.584875	0.58303	0.502889	1.106983	1.238254	1.286909	1.285986	1.124905	4.965022
34	015	2201040170	LDGT2	4.067314	8.185246	40.258799	0.749459	0.828495	0.871153	0.868646	0.749561	1.498918	1.677611	1.743559	1.741052	1.524106	7.837703
34	015	2201040190	LDGT2	1.668109	2.995685	17.538275	0.308238	0.339745	0.356598	0.355677	0.307851	0.548656	0.613948	0.638099	0.637177	0.557805	3.415768
34	015	2201040210	LDGT2	2.672087	4.797785	28.141227	0.553335	0.524154	0.550156	0.548734	0.495708	0.984922	0.947192	0.984452	0.98303	0.898189	6.131823
34	015	2201040230	LDGT2	5.872544	14.129279	52.128876	1.210698	1.153399	1.212574	1.208428	1.087445	2.900089	2.788218	2.899813	2.895668	2.645491	11.347048
34	015	2201040250	LDGT2	6.353639	15.287469	56.394226	1.293697	1.247144	1.311128	1.306646	1.195024	3.098906	3.014836	3.135502	3.131019	2.907206	12.124949
34	015	2201040270	LDGT2	17.772261	23.188773	213.620253	3.698064	3.482871	3.64779	3.640816	3.30272	4.761844	4.576331	4.756774	4.753287	4.340537	46.578154
34	015	2201040290	LDGT2	20.057438	26.170413	241.087785	4.173565	3.930703	4.116827	4.108956	3.727387	5.374128	5.164761	5.368406	5.36447	4.898648	52.567226
34	015	2201040310	LDGT2	4.761265	6.212392	57.26075	1.006106	0.911804	0.954979	0.953153	0.935223	1.295522	1.198068	1.245308	1.244395	1.229099	12.672192
34	015	2201040330	LDGT2	15.008252	19.582426	180.494829	3.171404	2.874149	3.010244	3.004488	2.947967	4.083687	3.776498	3.925404	3.922526	3.874311	39.944729
34	015	2201070110	HDGV	1.890587	7.62215	16.312394	0.342355	0.36831	0.419167	0.411521	0.349234	1.541118	1.492077	1.548417	1.547027	1.493511	3.357858
34	015	2201070130	HDGV	3.706695	12.903529	31.000268	0.681584	0.72112	0.814233	0.800784	0.688974	2.608968	2.52599	2.621193	2.618748	2.52863	6.381823
34	015	2201070150	HDGV	1.744598	5.066011	14.457113	0.326602	0.338539	0.379288	0.373545	0.326624	1.024252	0.991695	1.028996	1.028247	0.992821	2.976124
34	015	2201070170	HDGV	2.838112	6.601838	23.683817	0.541572	0.5497	0.610074	0.601596	0.53517	1.334769	1.292369	1.341213	1.339856	1.293631	4.875503
34	015	2201070190	HDGV	1.04292	2.425977	8.70309	0.199011	0.201998	0.224184	0.221068	0.196659	0.490488	0.474907	0.492855	0.492357	0.47537	1.791601
34	015	2201070210	HDGV	1.754002	4.080053	14.637013	0.334701	0.339724	0.377036	0.371797	0.330744	0.824911	0.798707	0.828893	0.828055	0.799487	3.013146
34	015	2201070230	HDGV	2.442037	8.501079	20.42354	0.44904	0.475087	0.536431	0.527571	0.453908	1.718835	1.664168	1.72689	1.725279	1.665907	4.204461
34	015	2201070250	HDGV	2.643617	9.202805	22.109411	0.486106	0.514303	0.580711	0.57112	0.491377	1.860717	1.801538	1.869437	1.867693	1.80342	4.55152
34	015	2201070270	HDGV	9.375438	12.079646	81.206181	1.856587	1.807189	1.967711	1.948061	1.79589	2.442699	2.364558	2.453541	2.451508	2.36734	16.716737
34	015	2201070290	HDGV	10.580615	13.632438	91.64491	2.095244	2.039496	2.220653	2.198477	2.026745	2.756699	2.668513	2.768934	2.76664	2.671652	18.865606
34	015	2201070310	HDGV	2.60436	3.355549	22.557891	0.515733	0.502011	0.546601	0.541143	0.498872	0.678546	0.65684	0.681558	0.680993	0.657612	4.643665
34	015	2201070330	HDGV	8.208809	10.576519	71.101314	1.625563	1.582312	1.72286	1.705655	1.572419	2.138743	2.070325	2.148235	2.146455	2.072761	14.636595
34	015	2201080110	MC	0.683263	0.399088	3.981371	0.105914	0.135174	0.164219	0.159352	0.118604	0.084569	0.078013	0.077521	0.07813	0.080855	0.804416
34	015	2201080130	MC	1.050756	0.495349	3.334244	0.154737	0.208469	0.258787	0.25022	0.178543	0.104942	0.096807	0.096197	0.097	0.100403	0.673648
34	015	2201080150	MC	0.439486	0.196478	1.51467	0.065375	0.08715	0.107745	0.104214	0.075002	0.041606	0.038397	0.038184	0.038475	0.039816	0.306018
34	015	2201080170	MC	0.6222	0.256728	2.387955	0.094108	0.123246	0.151363	0.146572	0.106911	0.05439	0.050197	0.049895	0.05024	0.052006	0.482495
34	015	2201080190	MC	0.242753	0.089166	1.05608	0.037492	0.048031	0.058459	0.056694	0.042077	0.018892	0.017419	0.017327	0.017454	0.018074	0.213379
34	015	2201080210	MC	0.407478	0.149671	1.772706	0.062934	0.080623	0.098128	0.095164	0.070629	0.031711	0.02924	0.029084	0.029298	0.030338	0.358172
34	015	2201080230	MC	1.032168	0.486588	3.275261	0.151999	0.204781	0.254209	0.245794	0.175385	0.103086	0.095095	0.094496	0.095284	0.098627	0.661732
34	015	2201080250	MC	1.117452	0.526793	3.545887	0.164559	0.221701	0.275213	0.266103	0.189876	0.111604	0.102952	0.102303	0.103158	0.106776	0.716408
34	015	2201080270	MC	2.296042	0.602383	13.147769	0.372629	0.452937	0.539257	0.524954	0.406265	0.127552	0.117729	0.117082	0.117967	0.122053	2.656472
34	015	2201080290	MC	2.592445	0.680147	14.845055	0.420732	0.511408	0.608872	0.592722	0.458711	0.144018	0.132927	0.132197	0.133196	0.137809	2.999404
34	015	2201080310	MC	0.637629	0.167286	3.651238	0.103482	0.125784	0.149756	0.145784	0.112823	0.035422	0.032694	0.032515	0.03276	0.033895	0.737723
34	015	2201080330	MC	2.011204	0.527654	11.516716	0.326402	0.396747	0.472359	0.45983	0.355866	0.111728	0.103124	0.102558	0.103333	0.106911	2.326922
34	015	2230001110	LDDV	0.002335	0.016313	0.008122	0.000472	0.000457	0.000472	0.000472	0.000462	0.003298	0.003192	0.003298	0.003298	0.003227	0.001642
34	015	2230001130	LDDV	0.004668	0.019176	0.012692	0.000944	0.000913	0.000944	0.000944	0.000923	0.003877	0.003752	0.003877	0.003877	0.003793	0.002566
34	015	2230001150	LDDV	0.002068	0.007292	0.00542	0.000418	0.000405	0.000418	0.000418	0.000409	0.001474	0.001427	0.001474	0.001474	0.001443	0.001096
34	015	2230001170	LDDV	0.003116	0.009614	0.008092	0.00063	0.00061	0.00063	0.00063	0.000616	0.001944	0.001881	0.001944	0.001944	0.001901	0.001636
34	015	2230001190	LDDV	0.001395	0.003794	0.00366	0.000282	0.000273	0.000282	0.000282	0.000276	0.000767	0.000742	0.000767	0.000767	0.000751	0.00074
34	015	2230001210	LDDV	0.002167	0.005902	0.005692	0.000438	0.000424	0.000438	0.000438	0.000429	0.001193	0.001155	0.001193	0.001193	0.001168	0.001151
34	015	2230001230	LDDV	0.006558	0.026936	0.017831	0.001326	0.001283	0.001326	0.001326	0.001297	0.005446	0.00527	0.005446	0.005446	0.005328	0.003605
34	015	2230001250	LDDV	0.007113	0.029218	0.01934	0.001438	0.001392	0.001438	0.001438	0.001407	0.005907	0.005717	0.005907	0.005907	0.00578	0.00391
34	015	2230001270	LDDV	0.021326	0.047334	0.061565	0.004312	0.004172	0.004312	0.004312	0.004218	0.00957	0.009261	0.00957	0.00957	0.009363	0.012447
34	015	2230001290	LDDV	0.024126	0.05355	0.069651	0.004878	0.00472	0.004878	0.004878	0.004772	0.010827	0.010477	0.010827	0.010827	0.010592	0.014082
34	015	2230001310	LDDV	0.005816	0.01291	0.016791	0.001176	0.001138	0.001176	0.001176	0.00115	0.00261	0.002526	0.00261	0.00261	0.002554	0.003395
34	015	2230001330	LDDV	0.018741	0.041597	0.054105	0.003789	0.003667	0.003789	0.003789	0.003707	0.00841	0.008139	0.00841	0.00841	0.008228	0.010939
34	015	2230060110	LDDT	0.008488	0.039766	0.021109	0.001716	0.001661	0.001716	0.001716	0.001679	0.00804	0.00778	0.00804	0.00804	0.007866	0.004268

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	015	2201020210	LDGT1	5.165634	5.337822	5.337822	5.495163	1192994.565	1154510.87	1192994.565	1192994.565	1167197.802	5900692.367
34	015	2201020230	LDGT1	10.076503	10.412387	10.412387	10.061598	3506059.565	3567994.565	3686927.717	3686927.717	3389409.89	17837319.45
34	015	2201020250	LDGT1	10.906735	11.270293	11.270293	10.890602	3794933.739	3861971.739	3990704.13	3990704.13	3668672.967	19306986.71
34	015	2201020270	LDGT1	41.766611	43.158832	43.158832	41.100652	5975478.45	6009490.014	6209806.348	6209806.348	5617006.566	30021587.73
34	015	2201020290	LDGT1	47.136458	48.707674	48.707674	46.384878	6743733.362	6782117.723	7008188.314	7008188.314	6339173.489	33881401.2
34	015	2201020310	LDGT1	11.601803	11.98853	11.98853	11.416815	1659850.347	1669297.976	1724941.242	1724941.242	1560275.11	8339305.917
34	015	2201020330	LDGT1	36.572313	37.79139	37.79139	35.989175	5232338.902	5262120.623	5437524.644	5437524.644	4918448.324	26287957.14
34	015	2201040110	LDGT2	5.331366	5.509078	5.509078	5.248607	1016154.391	1034104.891	1068575.054	1068575.054	982346.044	5169755.434
34	015	2201040130	LDGT2	11.014519	11.38167	11.38167	10.224281	1694889.283	1983356.739	2049468.63	2049468.63	1776189.89	9553373.172
34	015	2201040150	LDGT2	5.143172	5.314611	5.314611	4.77465	692097.239	809891.087	836887.457	836887.457	725295.824	3901059.064
34	015	2201040170	LDGT2	8.115125	8.385629	8.385629	7.534713	940379.272	1100430.326	1137111.337	1137111.337	985487.473	5300519.745
34	015	2201040190	LDGT2	3.53477	3.652596	3.652596	3.282545	345645.957	404474.348	417956.826	417956.826	362225.934	1948259.891
34	015	2201040210	LDGT2	5.453407	5.635187	5.635187	5.285623	620487.118	624018.841	644819.469	644819.469	583263.791	3117408.688
34	015	2201040230	LDGT2	10.105785	10.442645	10.442645	9.790753	1809424.383	1819723.366	1880380.812	1880380.812	1700876.126	9090785.499
34	015	2201040250	LDGT2	10.927153	11.291392	11.291392	10.75934	1933470	1967625	2033212.5	2033212.5	1869141.758	9836661.758
34	015	2201040270	LDGT2	41.386097	42.765634	42.765634	40.124734	3044291.8	3061619.472	3163673.454	3163673.454	2861663.242	15294921.42
34	015	2201040290	LDGT2	46.707568	48.264487	48.264487	45.284017	3435730.236	3455285.918	3570462.116	3570462.116	3229619.093	17261559.48
34	015	2201040310	LDGT2	10.834742	11.1959	11.1959	11.362016	828239.13	801521.739	828239.13	828239.13	810329.67	4096568.799
34	015	2201040330	LDGT2	34.152799	35.291226	35.291226	35.814849	2610739.13	2526521.739	2610739.13	2610739.13	2554285.714	12913024.84
34	015	2201070110	HDGV	3.147624	3.311631	3.299466	3.195815	315307.065	305135.87	315307.065	315307.065	308489.011	1559546.076
34	015	2201070130	HDGV	5.981924	6.293187	6.269958	6.073376	554546.196	536657.609	554546.196	554546.196	542554.945	2742851.142
34	015	2201070150	HDGV	2.789505	2.934924	2.924187	2.832373	226519.022	219211.957	226519.022	226519.022	221620.879	1120389.902
34	015	2201070170	HDGV	4.569892	4.808019	4.790385	4.640018	307641.304	297717.391	307641.304	307641.304	300989.011	1521630.314
34	015	2201070190	HDGV	1.679298	1.766802	1.760322	1.705067	113048.913	109402.174	113048.913	113048.913	110604.396	559153.309
34	015	2201070210	HDGV	2.824273	2.97144	2.960542	2.867612	190127.717	183994.565	190127.717	190127.717	186016.484	940394.2
34	015	2201070230	HDGV	3.941	4.146066	4.130762	4.001251	365345.109	353559.783	365345.109	365345.109	357445.055	1807040.165
34	015	2201070250	HDGV	4.266312	4.488305	4.471738	4.331536	395502.717	382744.565	395502.717	395502.717	386950.549	1956203.265
34	015	2201070270	HDGV	15.669297	16.48568	16.424697	15.90977	614692.935	594864.13	614692.935	614692.935	601401.099	3040344.034
34	015	2201070290	HDGV	17.683523	18.604848	18.536026	17.954907	693709.239	671331.522	693709.239	693709.239	678708.791	3431168.03
34	015	2201070310	HDGV	4.352702	4.579481	4.562541	4.419502	170752.717	165244.565	170752.717	170752.717	167060.44	844563.156
34	015	2201070330	HDGV	13.719493	14.434289	14.380895	13.930042	538203.804	520842.391	538203.804	538203.804	526565.934	2662019.737
34	015	2201080110	MC	0.755308	0.839399	0.826825	0.755423	45994.565	44510.87	45994.565	45994.565	45000	227494.565
34	015	2201080130	MC	0.632573	0.702918	0.692477	0.632628	80953.804	78342.391	80953.804	80953.804	79203.297	400407.1
34	015	2201080150	MC	0.28734	0.319341	0.314572	0.287399	33021.739	31956.522	33021.739	33021.739	32307.692	163329.431
34	015	2201080170	MC	0.453019	0.503441	0.495932	0.453068	44815.217	43369.565	44815.217	44815.217	43846.154	221661.37
34	015	2201080190	MC	0.200349	0.222643	0.219331	0.200378	16510.87	15978.261	16510.87	16510.87	16153.846	81664.717
34	015	2201080210	MC	0.3363	0.373723	0.368162	0.336349	27714.674	26820.652	27714.674	27714.674	27115.385	137080.059
34	015	2201080230	MC	0.621383	0.690483	0.680227	0.621436	79521.739	76956.522	79521.739	79521.739	77802.198	393323.937
34	015	2201080250	MC	0.672726	0.747536	0.736433	0.672784	86092.391	83315.217	86092.391	86092.391	84230.769	425823.159
34	015	2201080270	MC	2.494291	2.771932	2.730496	2.494578	133771.739	129456.522	133771.739	133771.739	130879.121	661650.86
34	015	2201080290	MC	2.816287	3.129769	3.082984	2.816611	151040.761	146168.478	151040.761	151040.761	147774.725	747065.486
34	015	2201080310	MC	0.692684	0.769787	0.75828	0.692764	37149.457	35951.087	37149.457	37149.457	36346.154	183745.612
34	015	2201080330	MC	2.18486	2.428059	2.391763	2.185112	117176.63	113396.739	117176.63	117176.63	114642.857	579569.486
34	015	2230001110	LDDV	0.001589	0.001642	0.001642	0.001607	2021.739	1956.522	2021.739	2021.739	1978.022	9999.761
34	015	2230001130	LDDV	0.002483	0.002566	0.002566	0.002511	3538.043	3423.913	3538.043	3538.043	3461.538	17499.58
34	015	2230001150	LDDV	0.00106	0.001096	0.001096	0.001072	1432.065	1385.87	1432.065	1432.065	1401.099	7083.164
34	015	2230001170	LDDV	0.001583	0.001636	0.001636	0.001601	1937.5	1875	1937.5	1937.5	1895.604	9583.104
34	015	2230001190	LDDV	0.000716	0.00074	0.00074	0.000724	758.152	733.696	758.152	758.152	741.758	3749.91
34	015	2230001210	LDDV	0.001113	0.001151	0.001151	0.001126	1179.348	1141.304	1179.348	1179.348	1153.846	5833.194
34	015	2230001230	LDDV	0.003489	0.003605	0.003605	0.003527	4970.109	4809.783	4970.109	4970.109	4862.637	24582.747
34	015	2230001250	LDDV	0.003784	0.00391	0.00391	0.003826	5391.304	5217.391	5391.304	5391.304	5274.725	26666.028
34	015	2230001270	LDDV	0.012046	0.012447	0.012447	0.012178	8339.674	8070.652	8339.674	8339.674	8159.341	41249.015
34	015	2230001290	LDDV	0.013628	0.014082	0.014082	0.013777	9434.783	9130.435	9434.783	9434.783	9230.769	46665.553
34	015	2230001310	LDDV	0.003285	0.003395	0.003395	0.003321	2274.457	2201.087	2274.457	2274.457	2225.275	11249.733
34	015	2230001330	LDDV	0.010586	0.010939	0.010939	0.010702	7328.804	7092.391	7328.804	7328.804	7170.33	36249.133
34	015	2230060110	LDDT	0.00413	0.004268	0.004268	0.004175	5054.348	4891.304	5054.348	5054.348	4945.055	24999.403

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	015	2230060130	LDDT	0.016748	0.055842	0.036171	0.003386	0.003277	0.003386	0.003386	0.003313	0.01129	0.010926	0.01129	0.01129	0.011046	0.007313
34	015	2230060150	LDDT	0.007425	0.021289	0.015482	0.001501	0.001453	0.001501	0.001501	0.001469	0.004304	0.004166	0.004304	0.004304	0.004211	0.00313
34	015	2230060170	LDDT	0.011163	0.027971	0.023043	0.002257	0.002184	0.002257	0.002257	0.002208	0.005655	0.005473	0.005655	0.005655	0.005533	0.004659
34	015	2230060190	LDDT	0.004828	0.01071	0.010095	0.000976	0.000945	0.000976	0.000976	0.000955	0.002165	0.002096	0.002165	0.002165	0.002119	0.002041
34	015	2230060210	LDDT	0.007903	0.017525	0.016519	0.001598	0.001546	0.001598	0.001598	0.001563	0.003543	0.003429	0.003543	0.003543	0.003467	0.00334
34	015	2230060230	LDDT	0.016748	0.055842	0.036171	0.003386	0.003277	0.003386	0.003386	0.003313	0.01129	0.010926	0.01129	0.01129	0.011046	0.007313
34	015	2230060250	LDDT	0.018013	0.060055	0.038902	0.003642	0.003524	0.003642	0.003642	0.003563	0.012142	0.01175	0.012142	0.012142	0.011879	0.007865
34	015	2230060270	LDDT	0.054367	0.098186	0.124919	0.010992	0.010637	0.010992	0.010992	0.010754	0.019851	0.019211	0.019851	0.019851	0.019422	0.025256
34	015	2230060290	LDDT	0.061392	0.110872	0.141059	0.012412	0.012012	0.012412	0.012412	0.012144	0.022416	0.021693	0.022416	0.022416	0.021931	0.028519
34	015	2230060310	LDDT	0.014966	0.027029	0.034386	0.003026	0.002928	0.003026	0.003026	0.00296	0.005465	0.005288	0.005465	0.005465	0.005346	0.006952
34	015	2230060330	LDDT	0.047646	0.086051	0.109478	0.009633	0.009322	0.009633	0.009633	0.009425	0.017398	0.016836	0.017398	0.017398	0.017021	0.022134
34	015	2230070110	HDDV	6.532552	48.139775	30.583971	1.320743	1.278139	1.320743	1.320743	1.292184	9.732839	9.418877	9.732839	9.732839	9.522381	6.183429
34	015	2230070130	HDDV	12.82713	83.847159	59.378309	2.593373	2.509716	2.593373	2.593373	2.537295	16.952113	16.405271	16.952113	16.952113	16.585549	12.005032
34	015	2230070150	HDDV	5.977107	24.618123	28.010917	1.208444	1.169462	1.208444	1.208444	1.182313	4.977261	4.816705	4.977261	4.977261	4.869635	5.663212
34	015	2230070170	HDDV	9.472875	34.598262	46.006429	1.915214	1.853433	1.915214	1.915214	1.8738	6.995033	6.769387	6.995033	6.995033	6.843776	9.301522
34	015	2230070190	HDDV	3.481524	12.689682	16.908544	0.70389	0.681184	0.70389	0.70389	0.68867	2.565584	2.482823	2.565584	2.565584	2.510107	3.418548
34	015	2230070210	HDDV	5.851738	21.387106	28.419838	1.183097	1.144933	1.183097	1.183097	1.157514	4.324018	4.184534	4.324018	4.324018	4.230518	5.745887
34	015	2230070230	HDDV	5.918184	38.78575	27.395982	1.196531	1.157933	1.196531	1.196531	1.170658	7.841654	7.588698	7.841654	7.841654	7.67209	5.538885
34	015	2230070250	HDDV	6.405475	41.908456	29.651698	1.295051	1.253275	1.295051	1.295051	1.267047	8.472999	8.199676	8.472999	8.472999	8.289783	5.994943
34	015	2230070270	HDDV	19.256175	51.001614	107.823903	3.893189	3.767603	3.893189	3.893189	3.809005	10.311442	9.978815	10.311442	10.311442	10.088473	21.799701
34	015	2230070290	HDDV	21.729999	57.553078	121.675942	4.393344	4.251623	4.393344	4.393344	4.298344	11.636009	11.260654	11.636009	11.636009	11.384397	24.600289
34	015	2230070310	HDDV	5.351062	14.174121	29.962986	1.081871	1.046972	1.081871	1.081871	1.058477	2.865706	2.773264	2.865706	2.865706	2.803739	6.057879
34	015	2230070330	HDDV	16.863499	44.665963	94.426243	3.409441	3.299459	3.409441	3.409441	3.335717	9.030508	8.739202	9.030508	9.030508	8.835237	19.090979
34	017	2201001230	LDGV	54.295612	138.295307	447.911238	10.527981	10.772505	11.494575	11.434077	10.066474	27.959555	27.28254	28.373451	28.373451	26.30631	98.088563
34	017	2201001250	LDGV	42.048668	107.101353	346.880172	8.153284	8.342654	8.901853	8.855002	7.795875	21.652985	21.128678	21.973522	21.973522	20.372646	75.963661
34	017	2201001270	LDGV	119.808553	155.196656	1547.221541	23.965395	23.748404	25.051268	24.978232	22.065254	31.766447	30.675022	31.843594	31.843594	29.067999	343.386864
34	017	2201001290	LDGV	83.371368	108.043164	1077.900805	16.943188	16.156214	17.042561	16.992875	16.23653	22.458419	20.868443	21.663431	21.663431	21.38944	242.76955
34	017	2201001310	LDGV	35.964354	46.58722	464.447831	7.193977	7.12884	7.519936	7.498012	6.623589	9.535711	9.208085	9.558869	9.558869	8.725686	103.078505
34	017	2201001330	LDGV	87.712156	113.61988	1132.724954	17.545129	17.386269	18.340099	18.286629	16.15403	23.2563	22.457264	23.312779	23.312779	21.280758	251.394425
34	017	2201020230	LDGT1	20.880682	49.612741	196.117464	4.116972	4.116452	4.389906	4.374768	3.882584	10.062109	9.78573	10.172471	10.157334	9.435097	43.544894
34	017	2201020250	LDGT1	16.170848	38.422122	151.881335	3.18835	3.187948	3.399721	3.387998	3.006831	7.792506	7.578467	7.877975	7.866252	7.306922	33.722936
34	017	2201020270	LDGT1	42.878349	58.443651	583.182639	8.704699	8.435908	8.936404	8.899854	7.901484	11.99314	11.530843	11.988304	11.988304	10.94306	131.502499
34	017	2201020290	LDGT1	30.951938	42.187825	420.973126	6.283528	6.0895	6.450785	6.424401	5.703724	8.657305	8.323593	8.653814	8.653814	7.899299	94.925696
34	017	2201020310	LDGT1	12.871249	17.543653	175.060124	2.612982	2.532296	2.682535	2.671564	2.371872	3.600108	3.461336	3.598657	3.598657	3.284895	39.474501
34	017	2201020330	LDGT1	31.391181	42.786521	426.947231	6.372698	6.175917	6.542329	6.515571	5.784666	8.780162	8.441715	8.776622	8.776622	8.0114	96.272804
34	017	2201040230	LDGT2	21.871926	52.623623	194.150762	4.509168	4.295765	4.516156	4.500716	4.050121	10.801203	10.384544	10.800175	10.784735	9.852966	42.261377
34	017	2201040250	LDGT2	16.931321	40.738384	150.280578	3.447473	3.323418	3.493924	3.481979	3.184527	8.258033	8.034001	8.355554	8.343609	7.747187	32.310831
34	017	2201040270	LDGT2	47.447428	61.908144	570.311878	9.872892	9.298383	9.738675	9.720054	8.817424	12.712917	12.217643	12.699381	12.69007	11.588133	124.351855
34	017	2201040290	LDGT2	34.25004	44.688544	411.681004	7.126771	6.71206	7.029886	7.016444	6.364879	9.17685	8.819335	9.167079	9.160358	8.364922	89.763686
34	017	2201040310	LDGT2	13.73658	17.923178	165.201221	2.902686	2.630618	2.755181	2.749913	2.698182	3.73767	3.45651	3.592799	3.590165	3.546034	36.56015
34	017	2201040330	LDGT2	33.500288	43.710411	402.886911	7.078969	6.415458	6.719239	6.706392	6.58023	9.115297	8.429613	8.761991	8.755567	8.647943	89.161605
34	017	2201070230	HDGV	9.094717	31.660002	76.062027	1.672328	1.769335	1.997795	1.964798	1.690461	6.401343	6.197751	6.43134	6.425341	6.204227	15.658394
34	017	2201070250	HDGV	7.042889	24.517294	58.901922	1.29504	1.370161	1.547079	1.521527	1.309082	4.957157	4.799497	4.980387	4.975741	4.804512	12.125755
34	017	2201070270	HDGV	25.027294	32.246051	216.7761	4.956072	4.824206	5.252713	5.200258	4.794045	6.520672	6.312078	6.549612	6.544186	6.319503	44.624547
34	017	2201070290	HDGV	18.066061	23.276951	156.48076	3.577562	3.482374	3.791694	3.753829	3.460602	4.706975	4.556401	4.727866	4.723949	4.56176	32.212421
34	017	2201070310	HDGV	7.512428	9.679277	65.069555	1.487661	1.448079	1.576704	1.560958	1.439026	1.957306	1.894693	1.965993	1.964364	1.896921	13.394924
34	017	2201070330	HDGV	18.321742	23.60638	158.695373	3.628194	3.531659	3.845356	3.806955	3.509578	4.773591	4.620886	4.794777	4.790805	4.626321	32.668311
34	017	2201080230	MC	3.845478	1.81285	12.202434	0.566294	0.762939	0.947089	0.915737	0.653419	0.384061	0.354289	0.352056	0.354995	0.367449	2.465371
34	017	2201080250	MC	2.979507	1.40461	9.454544	0.438769	0.591131	0.733812	0.70952	0.506275	0.297573	0.274506	0.272776	0.275053	0.284702	1.910189
34	017	2201080270	MC	6.133379	1.609136	35.12143	0.995397	1.209923	1.440509	1.4023	1.08525	0.340727	0.314488	0.31276	0.315124	0.326037	7.096192
34	017	2201080290	MC	4.427254	1.161523	25.351677	0.718507	0.873358	1.039802	1.012222	0.783365	0.245947	0.227007	0.22576	0.227466	0.235343	5.122239
34	017	2201080310	MC	1.840592	0.482893	10.53974	0.298713	0.363091	0.432289	0.420822	0.325677	0.10225	0.094376	0.093858	0.094567	0.097842	2.129527
34	017	2201080330	MC	4.49087	1.178213	25.715973	0.728831	0.885907	1.054743	1.026767	0.794622	0.249481	0.230269	0.229004	0.230734	0.238725	5.195844
34	017	2230001230	LDDV	0.023009	0.094501	0.062558	0.004652	0.004502	0.004652	0.004652	0.004551	0.019106	0.01849	0.019106	0.019106	0.018693	0.012648
34	017	2230001250	LDDV	0.017895	0.0735	0.048656	0.003618	0.003501	0.003618	0.003618	0.00354	0.01486	0.014381	0.01486	0.01486	0.014539	0.009837
34	017	2230001270	LDDV	0.053852	0.119529	0.155471	0.010888	0.010536	0.010888	0.010888	0.010652	0.024166	0.023387	0.024166	0.024166	0.023644	0.031433

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	015	2230060130	LDDT	0.007077	0.007313	0.007313	0.007155	8929.348	8641.304	8929.348	8929.348	8736.264	44165.612
34	015	2230060150	LDDT	0.003029	0.00313	0.00313	0.003063	3622.283	3505.435	3622.283	3622.283	3543.956	17916.24
34	015	2230060170	LDDT	0.004508	0.004659	0.004659	0.004558	4885.87	4728.261	4885.87	4885.87	4780.22	24166.091
34	015	2230060190	LDDT	0.001975	0.002041	0.002041	0.001997	1853.261	1793.478	1853.261	1853.261	1813.187	9166.448
34	015	2230060210	LDDT	0.003232	0.00334	0.00334	0.003267	3032.609	2934.783	3032.609	3032.609	2967.033	14999.643
34	015	2230060230	LDDT	0.007077	0.007313	0.007313	0.007155	8929.348	8641.304	8929.348	8929.348	8736.264	44165.612
34	015	2230060250	LDDT	0.007612	0.007865	0.007865	0.007695	9603.261	9293.478	9603.261	9603.261	9395.604	47498.865
34	015	2230060270	LDDT	0.024441	0.025256	0.025256	0.02471	14994.565	14510.87	14994.565	14994.565	14670.33	74164.895
34	015	2230060290	LDDT	0.027599	0.028519	0.028519	0.027903	16932.065	16385.87	16932.065	16932.065	16565.934	83747.999
34	015	2230060310	LDDT	0.006728	0.006952	0.006952	0.006802	4127.717	3994.565	4127.717	4127.717	4038.462	20416.178
34	015	2230060330	LDDT	0.02142	0.022134	0.022134	0.021656	13141.304	12717.391	13141.304	13141.304	12857.143	64998.446
34	015	2230070110	HDDV	5.983963	6.183429	6.183429	6.049721	1024937.5	991875	1024937.5	1024937.5	1002774.725	5069462.225
34	015	2230070130	HDDV	11.617773	12.005032	12.005032	11.74544	1802801.63	1744646.739	1802801.63	1802801.63	1763818.681	8916870.31
34	015	2230070150	HDDV	5.480528	5.663212	5.663212	5.540753	736250	712500	736250	736250	720329.67	3641579.67
34	015	2230070170	HDDV	9.001473	9.301522	9.301522	9.10039	1000255.435	967989.13	1000255.435	1000255.435	978626.374	4947381.809
34	015	2230070190	HDDV	3.308273	3.418548	3.418548	3.344627	367619.565	355760.87	367619.565	367619.565	359670.33	1818289.895
34	015	2230070210	HDDV	5.560536	5.745887	5.745887	5.621641	617894.022	597961.957	617894.022	617894.022	604532.967	3056176.99
34	015	2230070230	HDDV	5.360212	5.538885	5.538885	5.419115	831777.174	804945.652	831777.174	831777.174	813791.209	4114068.383
34	015	2230070250	HDDV	5.801558	5.994943	5.994943	5.865311	900263.587	871222.826	900263.587	900263.587	880796.703	4452810.29
34	015	2230070270	HDDV	21.096485	21.799701	21.799701	21.328315	1399296.196	1354157.609	1399296.196	1399296.196	1369038.462	6921084.659
34	015	2230070290	HDDV	23.806731	24.600289	24.600289	24.068344	1579062.5	1528125	1579062.5	1579062.5	1544917.582	7810230.082
34	015	2230070310	HDDV	5.862463	6.057879	6.057879	5.926886	388847.826	376304.348	388847.826	388847.826	380439.56	1923287.386
34	015	2230070330	HDDV	18.475141	19.090979	19.090979	18.678165	1225426.63	1185896.739	1225426.63	1225426.63	1198928.571	6061105.2
34	017	2201001230	LDGV	86.18004	89.052708	89.052708	85.537219	52190019	53111962.5	54882361.25	54882361.25	50453611.32	265520315.3
34	017	2201001250	LDGV	66.741231	68.965938	68.965938	66.243404	40418014.3	41132003.8	42503070.6	42503070.6	39073271.54	205629430.8
34	017	2201001270	LDGV	297.703205	307.626645	307.626645	290.878182	63756384.54	64119276.71	66256585.94	66256585.94	59931607.75	320320440.9
34	017	2201001290	LDGV	202.529678	209.280668	209.280668	214.040241	45074842.39	43620815.22	45074842.39	45074842.39	44100164.84	222945507.2
34	017	2201001310	LDGV	89.3651	92.343937	92.343937	87.316352	19138509.71	19247443.36	19889024.81	19889024.81	17990381.13	96154383.81
34	017	2201001330	LDGV	217.949298	225.214275	225.214275	212.952681	46676216.55	46941890.86	48506620.56	48506620.56	43876087.42	234507435.9
34	017	2201020230	LDGT1	37.531496	38.782546	38.782546	37.475982	13058861.87	13289548.37	13732533.32	13732533.32	12624382.09	66437858.96
34	017	2201020250	LDGT1	29.065916	30.03478	30.03478	29.022923	10113313.3	10291966.3	10635031.85	10635031.85	9776834.505	51452177.81
34	017	2201020270	LDGT1	111.506085	115.222955	115.222955	109.728145	15952987	16043789.1	16578582.07	16578582.07	14995959.48	80149899.72
34	017	2201020290	LDGT1	80.491191	83.174231	83.174231	79.207777	11515738.6	11581284.53	11967327.35	11967327.35	10824903.79	57856581.61
34	017	2201020310	LDGT1	33.471965	34.587698	34.587698	32.938262	4788777.484	4816034.517	4976569.001	4976569.001	4501496.374	24059446.38
34	017	2201020330	LDGT1	81.633456	84.354571	84.354571	80.331829	11679160.49	11745636.59	12137157.81	12137157.81	10978521.92	58677634.63
34	017	2201040230	LDGT2	37.63837	38.892982	38.892982	36.465051	6739088.74	6777446.664	7003361.553	7003361.553	6334807.5	33858066.01
34	017	2201040250	LDGT2	29.118919	30.08955	30.08955	28.671728	5152353.652	5243370.652	5418149.674	5418149.674	4980930.33	26212953.98
34	017	2201040270	LDGT2	110.490379	114.173392	114.173392	107.12286	8127486.724	8173747.21	8446205.45	8446205.45	7639914.808	40833559.64
34	017	2201040290	LDGT2	79.757747	82.416338	82.416338	77.326895	5866845.898	5900239.141	6096913.779	6096913.779	5514890.934	29475803.53
34	017	2201040310	LDGT2	31.25898	32.300945	32.300945	32.780201	2389527.174	2312445.652	2389527.174	2389527.174	2337857.143	11818884.32
34	017	2201040330	LDGT2	76.233296	78.774406	78.774406	79.943198	5827494.565	5639510.87	5827494.565	5827494.565	5701483.516	28823478.08
34	017	2201070230	HDGV	14.677204	15.440916	15.383922	14.901591	1360630.435	1316739.13	1360630.435	1360630.435	1331208.791	6729839.226
34	017	2201070250	HDGV	11.365928	11.957341	11.913206	11.539692	1053663.043	1019673.913	1053663.043	1053663.043	1030879.121	5211542.163
34	017	2201070270	HDGV	41.828456	44.007751	43.84496	42.470386	1640894.022	1587961.957	1640894.022	1640894.022	1605412.088	8116056.111
34	017	2201070290	HDGV	30.194051	31.767184	31.649673	30.657431	1184486.413	1146277.174	1184486.413	1184486.413	1158873.626	5858610.039
34	017	2201070310	HDGV	12.555623	13.209781	13.160916	12.748311	492546.196	476657.609	492546.196	492546.196	481895.604	2436191.801
34	017	2201070330	HDGV	30.621376	32.216773	32.097599	31.091314	1201250	1162500	1201250	1201250	1175274.725	5941524.725
34	017	2201080230	MC	2.315048	2.57249	2.534279	2.315246	296269.022	286711.957	296269.022	296269.022	289862.637	1465381.66
34	017	2201080250	MC	1.793718	1.993186	1.96358	1.793871	229551.63	222146.739	229551.63	229551.63	224587.912	1135389.541
34	017	2201080270	MC	6.66296	7.404619	7.293932	6.663727	357342.391	345815.217	357342.391	357342.391	349615.385	1767457.775
34	017	2201080290	MC	4.80952	5.344871	5.264974	4.810073	257940.217	249619.565	257940.217	257940.217	252362.637	1275802.853
34	017	2201080310	MC	1.999516	2.222084	2.188867	1.999746	107236.413	103777.174	107236.413	107236.413	104917.582	530403.995
34	017	2201080330	MC	4.878631	5.421675	5.34063	4.879193	261646.739	253206.522	261646.739	261646.739	255989.011	1294135.75
34	017	2230001230	LDDV	0.01224	0.012648	0.012648	0.012374	17437.5	16875	17437.5	17437.5	17060.44	86247.94
34	017	2230001250	LDDV	0.00952	0.009837	0.009837	0.009625	13562.5	13125	13562.5	13562.5	13269.231	67081.731
34	017	2230001270	LDDV	0.030419	0.031433	0.031433	0.030753	21059.783	20380.435	21059.783	21059.783	20604.396	104164.18

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	017	2230001290	LDDV	0.038773	0.086062	0.111936	0.007839	0.007586	0.007839	0.007839	0.00767	0.0174	0.016838	0.0174	0.0174	0.017024	0.022631
34	017	2230001310	LDDV	0.016155	0.035859	0.046642	0.003266	0.003161	0.003266	0.003266	0.003196	0.00725	0.007016	0.00725	0.00725	0.007093	0.00943
34	017	2230001330	LDDV	0.03942	0.087496	0.113804	0.00797	0.007713	0.00797	0.00797	0.007797	0.01769	0.017119	0.01769	0.01769	0.017307	0.023009
34	017	2230060230	LDDT	0.062093	0.207035	0.134113	0.012554	0.012149	0.012554	0.012554	0.012282	0.041858	0.040508	0.041858	0.041858	0.040953	0.027115
34	017	2230060250	LDDT	0.048031	0.160149	0.10374	0.009711	0.009397	0.009711	0.009711	0.009501	0.032379	0.031334	0.032379	0.032379	0.031678	0.020974
34	017	2230060270	LDDT	0.144773	0.261462	0.33265	0.02927	0.028326	0.02927	0.02927	0.028637	0.052862	0.051157	0.052862	0.052862	0.051719	0.067255
34	017	2230060290	LDDT	0.104456	0.188649	0.240011	0.021119	0.020437	0.021119	0.021119	0.020662	0.038141	0.03691	0.038141	0.038141	0.037316	0.048525
34	017	2230060310	LDDT	0.043372	0.078327	0.099654	0.008769	0.008486	0.008769	0.008769	0.008579	0.015836	0.015325	0.015836	0.015836	0.015494	0.020148
34	017	2230060330	LDDT	0.105984	0.191406	0.243522	0.021428	0.020736	0.021428	0.021428	0.020964	0.038698	0.03745	0.038698	0.038698	0.037862	0.049235
34	017	2230070230	HDDV	22.033463	144.399736	101.995515	4.454698	4.310998	4.454698	4.454698	4.358371	29.194557	28.252797	29.194557	29.194557	28.563268	20.621325
34	017	2230070250	HDDV	17.063481	111.639545	78.988883	3.449873	3.338587	3.449873	3.449873	3.375275	22.571143	21.843041	22.571143	22.571143	22.083075	15.969873
34	017	2230070270	HDDV	51.393854	136.120981	287.777074	10.390745	10.055559	10.390745	10.390745	10.16606	27.520769	26.633002	27.520769	27.520769	26.925672	58.182407
34	017	2230070290	HDDV	37.099236	98.259331	207.735139	7.500677	7.258719	7.500677	7.500677	7.338486	19.865948	19.225111	19.865948	19.865948	19.436376	41.999629
34	017	2230070310	HDDV	15.428358	40.867279	86.390244	3.119286	3.018664	3.119286	3.119286	3.051836	8.262495	7.995963	8.262495	8.262495	8.083831	17.466271
34	017	2230070330	HDDV	37.626691	99.660951	210.688598	7.607317	7.36192	7.607317	7.607317	7.44282	20.149326	19.499347	20.149326	20.149326	19.713626	42.596756
34	019	2201001110	LDGV	17.093948	56.403087	180.158956	3.354985	3.379053	3.600803	3.582618	3.176489	11.413868	11.140316	11.566217	11.566217	10.716469	39.429724
34	019	2201001130	LDGV	30.1825	76.769292	248.063335	5.279044	6.211286	6.627622	6.59274	5.471808	14.019756	15.730757	16.359762	16.359762	14.299255	49.184536
34	019	2201001150	LDGV	13.506885	31.124086	120.172743	2.367819	2.770818	2.962892	2.948647	2.456709	5.689834	6.382532	6.638017	6.623772	5.789931	23.831335
34	019	2201001170	LDGV	20.262874	41.906806	196.194421	3.552886	4.176309	4.431632	4.41228	3.689767	7.649907	8.59608	8.940672	8.92132	7.798827	38.921703
34	019	2201001190	LDGV	8.334871	15.208351	88.256762	1.470427	1.713809	1.820721	1.813609	1.516305	2.782048	3.117893	3.243159	3.236047	2.829204	17.509847
34	019	2201001210	LDGV	14.012511	25.568147	148.376485	2.472069	2.88124	3.06098	3.049023	2.549199	4.677155	5.241774	5.452371	5.440414	4.756433	29.437399
34	019	2201001250	LDGV	0.010159	0.025876	0.083806	0.00197	0.002016	0.002151	0.002139	0.001883	0.005231	0.005105	0.005309	0.005309	0.004922	0.018353
34	019	2201001270	LDGV	0.042347	0.054854	0.546873	0.008471	0.008394	0.008854	0.008829	0.007799	0.011228	0.010842	0.011255	0.011255	0.010274	0.121372
34	019	2201001290	LDGV	0.048611	0.062999	0.628511	0.009879	0.00942	0.009937	0.009908	0.009467	0.013095	0.012168	0.012632	0.012632	0.012472	0.141556
34	019	2201001310	LDGV	0.017132	0.022195	0.221255	0.003427	0.003396	0.003582	0.003572	0.003155	0.004543	0.004387	0.004554	0.004554	0.004157	0.049105
34	019	2201001330	LDGV	0.04267	0.055274	0.551047	0.008535	0.008458	0.008922	0.008896	0.007859	0.011314	0.010925	0.011341	0.011341	0.010353	0.122298
34	019	2201020110	LDGT1	8.81175	27.703766	79.966187	1.565864	1.805524	1.921194	1.914258	1.60491	5.070418	5.678339	5.902296	5.89536	5.157353	16.077354
34	019	2201020130	LDGT1	16.214998	38.487902	151.73711	2.885198	3.317228	3.53759	3.525391	2.949591	7.051584	7.885795	8.197449	8.185251	7.167823	30.516513
34	019	2201020150	LDGT1	7.118434	15.680609	71.0324	1.268857	1.455889	1.554234	1.544271	1.295183	2.871406	3.21549	3.337617	3.337617	2.918479	14.295234
34	019	2201020170	LDGT1	10.527898	21.239385	112.340199	1.880478	2.154688	2.294186	2.280651	1.917895	3.889679	4.35522	4.520697	4.520697	3.953092	22.627298
34	019	2201020190	LDGT1	4.27459	7.773505	49.05202	0.765151	0.873716	0.930199	0.925225	0.780299	1.423346	1.593389	1.656451	1.653964	1.446355	9.88526
34	019	2201020210	LDGT1	6.595828	12.009594	76.072276	1.345598	1.270687	1.352833	1.345598	1.281112	2.503102	2.317341	2.409055	2.405438	2.374658	17.384261
34	019	2201020250	LDGT1	0.003937	0.009354	0.036981	0.000776	0.000776	0.000828	0.000825	0.000732	0.001897	0.001845	0.001918	0.001915	0.001779	0.008211
34	019	2201020270	LDGT1	0.015259	0.020797	0.207521	0.003098	0.003002	0.00318	0.003167	0.002812	0.004268	0.004103	0.004266	0.004266	0.003894	0.046794
34	019	2201020290	LDGT1	0.018033	0.024579	0.245252	0.003661	0.003548	0.003758	0.003743	0.003323	0.005044	0.004849	0.005042	0.005042	0.004602	0.055302
34	019	2201020310	LDGT1	0.006012	0.008193	0.081751	0.00122	0.001183	0.001253	0.001248	0.001108	0.001681	0.001616	0.001681	0.001681	0.001534	0.018434
34	019	2201020330	LDGT1	0.015259	0.020797	0.207521	0.003098	0.003002	0.00318	0.003167	0.002812	0.004268	0.004103	0.004266	0.004266	0.003894	0.046794
34	019	2201040110	LDGT2	8.770872	27.97921	75.674579	1.786965	1.721334	1.807871	1.804631	1.650071	5.672073	5.518303	5.737886	5.731406	5.319542	16.267541
34	019	2201040130	LDGT2	16.959603	40.806381	150.27529	3.119504	3.457994	3.635404	3.622975	3.123726	7.47242	8.359324	8.693897	8.681469	7.599271	29.236999
34	019	2201040150	LDGT2	7.509164	16.623626	70.180444	1.383023	1.530001	1.608916	1.60384	1.383384	3.04517	3.406278	3.540123	3.537585	3.09447	13.658144
34	019	2201040170	LDGT2	11.18694	22.513107	110.729799	2.061349	2.278733	2.396062	2.389167	2.061629	4.122698	4.614184	4.795571	4.788676	4.191978	21.557208
34	019	2201040190	LDGT2	4.587298	8.238133	48.230253	0.847655	0.934297	0.980645	0.978111	0.84659	1.508805	1.688356	1.754771	1.752237	1.533964	9.393361
34	019	2201040210	LDGT2	7.350276	13.197568	77.409828	1.522092	1.441824	1.513348	1.509437	1.363575	2.709286	2.605501	2.707993	2.704082	2.470706	16.867188
34	019	2201040250	LDGT2	0.003906	0.009399	0.034672	0.000795	0.000767	0.000806	0.000803	0.000735	0.001905	0.001854	0.001928	0.001925	0.001787	0.007455
34	019	2201040270	LDGT2	0.01657	0.021621	0.199172	0.003448	0.003247	0.003401	0.003395	0.003079	0.00444	0.004267	0.004435	0.004432	0.004047	0.043428
34	019	2201040290	LDGT2	0.020085	0.026207	0.24142	0.004179	0.003936	0.004122	0.004115	0.003733	0.005382	0.005172	0.005376	0.005372	0.004905	0.05264
34	019	2201040310	LDGT2	0.006296	0.008214	0.07571	0.00133	0.001206	0.001263	0.00126	0.001237	0.001713	0.001584	0.001647	0.001645	0.001625	0.016755
34	019	2201040330	LDGT2	0.01598	0.020851	0.19219	0.003377	0.00306	0.003205	0.003199	0.003139	0.004348	0.004021	0.00418	0.004177	0.004125	0.042533
34	019	2201070110	HDGV	5.198483	20.958369	44.853639	0.941361	1.01273	1.15257	1.131545	0.960277	4.23756	4.102714	4.25763	4.253807	4.106658	9.232988
34	019	2201070130	HDGV	10.192705	35.482255	85.244849	1.874225	1.982943	2.238985	2.202005	1.894547	7.174165	6.945994	7.207784	7.20106	6.953252	17.548802
34	019	2201070150	HDGV	4.795861	13.926351	39.742278	0.897822	0.930636	1.042654	1.026866	0.897883	2.815646	2.726147	2.828688	2.826628	2.729242	8.181298
34	019	2201070170	HDGV	7.804805	18.155055	65.130495	1.489323	1.511674	1.677703	1.654388	1.471717	3.670616	3.554014	3.688335	3.684605	3.557485	13.407634
34	019	2201070190	HDGV	2.867643	6.670532	23.930252	0.547207	0.55542	0.616422	0.607856	0.540738	1.348658	1.305816	1.355168	1.353798	1.307092	4.926234
34	019	2201070210	HDGV	4.822146	11.216978	40.240438	0.920168	0.933978	1.036557	1.022153	0.90929	2.267865	2.195824	2.278813	2.276508	2.197968	8.283816
34	019	2201070250	HDGV	0.00169	0.00588	0.014127	0.000311	0.000329	0.000371	0.000365	0.000314	0.001189	0.001151	0.001195	0.001193	0.001152	0.002908
34	019	2201070270	HDGV	0.008995	0.011588	0.077901	0.001781	0.001734	0.001888	0.001869	0.001723	0.002343	0.002268	0.002354	0.002352	0.002271	0.016036

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	017	2230001290	LDDV	0.021901	0.022631	0.022631	0.022142	15163.043	14673.913	15163.043	15163.043	14835.165	74998.207
34	017	2230001310	LDDV	0.009126	0.00943	0.00943	0.009226	6317.935	6114.13	6317.935	6317.935	6181.319	31249.254
34	017	2230001330	LDDV	0.022266	0.023009	0.023009	0.022511	15415.761	14918.478	15415.761	15415.761	15082.418	76248.179
34	017	2230060230	LDDT	0.02624	0.027115	0.027115	0.026528	33105.978	32038.043	33105.978	33105.978	32390.11	163746.087
34	017	2230060250	LDDT	0.020297	0.020974	0.020974	0.020521	25608.696	24782.609	25608.696	25608.696	25054.945	126663.642
34	017	2230060270	LDDT	0.065085	0.067255	0.067255	0.0658	39929.348	38641.304	39929.348	39929.348	39065.934	197495.282
34	017	2230060290	LDDT	0.04696	0.048525	0.048525	0.047476	28809.783	27880.435	28809.783	28809.783	28186.813	142496.597
34	017	2230060310	LDDT	0.019498	0.020148	0.020148	0.019712	11961.957	11576.087	11961.957	11961.957	11703.297	59165.255
34	017	2230060330	LDDT	0.047647	0.049235	0.049235	0.04817	29230.978	28288.043	29230.978	29230.978	28598.901	144579.878
34	017	2230070230	HDDV	19.956121	20.621325	20.621325	20.175419	3096714.674	2996820.652	3096714.674	3096714.674	3029752.747	15316717.42
34	017	2230070250	HDDV	15.454716	15.969873	15.969873	15.624548	2398203.804	2320842.391	2398203.804	2398203.804	2346346.154	11861799.96
34	017	2230070270	HDDV	56.305555	58.182407	58.182407	56.924298	3734657.609	3614184.783	3734657.609	3734657.609	3653901.099	18472058.71
34	017	2230070290	HDDV	40.644803	41.999629	41.999629	41.091449	2695904.891	2608940.217	2695904.891	2695904.891	2637609.89	13334264.78
34	017	2230070310	HDDV	16.902843	17.466271	17.466271	17.088588	1121138.587	1084972.826	1121138.587	1121138.587	1096895.604	5545284.191
34	017	2230070330	HDDV	41.222667	42.596756	42.596756	41.675663	2734233.696	2646032.609	2734233.696	2734233.696	2675109.89	13523843.59
34	019	2201001110	LDGV	34.670493	35.826176	35.826176	34.406387	15688533.91	15965673.91	16497863.04	16497863.04	15166562.64	79816496.55
34	019	2201001130	LDGV	49.690288	51.34663	51.34663	46.495251	26169634.92	30623665.11	31644453.95	31644453.95	27424942.42	147507150.3
34	019	2201001150	LDGV	24.0689	24.871196	24.871196	22.530116	10686757.71	12505626.85	12922481.08	12922481.08	11199381.1	60236727.81
34	019	2201001170	LDGV	39.291015	40.600715	40.600715	36.780273	14518499.23	16989524.67	17555842.16	17555842.16	15214923.96	81834632.18
34	019	2201001190	LDGV	17.674944	18.264108	18.264108	16.543755	5335768.522	6243907.826	6452038.087	6452038.087	5591715.165	30075467.69
34	019	2201001210	LDGV	29.714958	30.705457	30.705457	27.813214	8970446.75	10497202.5	10847109.25	10847109.25	9400741.978	50562609.73
34	019	2201001250	LDGV	0.016125	0.016662	0.016662	0.016004	9765	9937.5	10268.75	10268.75	9440.11	49680.11
34	019	2201001270	LDGV	0.105225	0.108732	0.108732	0.102812	22535.019	22663.285	23418.728	23418.728	21183.132	113218.892
34	019	2201001290	LDGV	0.118093	0.122029	0.122029	0.124804	26282.609	25434.783	26282.609	26282.609	25714.286	129996.896
34	019	2201001310	LDGV	0.042572	0.043991	0.043991	0.041596	9117.221	9169.115	9474.752	9474.752	8570.275	45806.115
34	019	2201001330	LDGV	0.106028	0.109562	0.109562	0.103597	22707.042	22836.287	23597.497	23597.497	21344.835	114083.158
34	019	2201020110	LDGT1	15.940965	16.47233	16.47233	15.003208	5203372.913	6088978.696	6291944.652	6291944.652	5452968.791	29329209.7
34	019	2201020130	LDGT1	30.244621	31.252776	31.252776	28.470424	9151725.652	10709334.78	11066312.61	11066312.61	9590716.484	51584402.14
34	019	2201020150	LDGT1	14.15394	14.625738	14.625738	13.33175	3737276.772	4373355.326	4519133.837	4519133.837	3916546.813	21065446.59
34	019	2201020170	LDGT1	22.378627	23.124581	23.124581	21.085112	5077178.315	5941305.978	6139349.511	6139349.511	5320720.879	28617904.19
34	019	2201020190	LDGT1	9.769737	10.095395	10.095395	9.206233	1865940.543	2183520.652	2256304.674	2256304.674	1955446.154	10517516.7
34	019	2201020210	LDGT1	14.208593	14.682213	14.682213	15.114996	3281451.087	3175597.826	3281451.087	3281451.087	3210494.505	16230445.59
34	019	2201020250	LDGT1	0.007077	0.007313	0.007313	0.007067	2462.478	2505.978	2589.511	2589.511	2380.549	12528.027
34	019	2201020270	LDGT1	0.039679	0.041001	0.041001	0.039046	5676.76	5709.072	5899.374	5899.374	5336.209	28520.789
34	019	2201020290	LDGT1	0.046893	0.048456	0.048456	0.046145	6708.899	6747.085	6971.988	6971.988	6306.429	33706.389
34	019	2201020310	LDGT1	0.015631	0.016152	0.016152	0.015382	2236.3	2249.028	2323.996	2323.996	2102.143	11235.463
34	019	2201020330	LDGT1	0.039679	0.041001	0.041001	0.039046	5676.76	5709.072	5899.374	5899.374	5336.209	28520.789
34	019	2201040110	LDGT2	14.664264	15.153072	15.153072	14.43663	2794997.739	2844371.739	2939184.13	2939184.13	2702005.714	14219743.45
34	019	2201040130	LDGT2	30.298039	31.307974	31.307974	28.124304	4662193.783	5455691.739	5637548.13	5637548.13	4885830.33	26278812.11
34	019	2201040150	LDGT2	14.148211	14.619818	14.619818	13.134453	1903871.402	2227907.283	2302170.859	2302170.859	1995196.484	10731316.89
34	019	2201040170	LDGT2	22.320242	23.06425	23.06425	20.723849	2586465.793	3026678.152	3127567.424	3127567.424	2710533.626	14578812.42
34	019	2201040190	LDGT2	9.720617	10.044638	10.044638	9.026999	950526.38	1112304.457	1149381.272	1149381.272	996121.319	5357714.7
34	019	2201040210	LDGT2	15.001026	15.50106	15.50106	14.539494	1706812.637	1716527.57	1773745.155	1773745.155	1604420.11	8575250.627
34	019	2201040250	LDGT2	0.006718	0.006942	0.006942	0.006615	1188.783	1209.783	1250.109	1250.109	1149.231	6048.015
34	019	2201040270	LDGT2	0.038587	0.039873	0.039873	0.037411	2838.38	2854.536	2949.687	2949.687	2668.104	14260.394
34	019	2201040290	LDGT2	0.046772	0.048331	0.048331	0.045346	3440.461	3460.043	3575.378	3575.378	3234.066	17285.326
34	019	2201040310	LDGT2	0.014326	0.014803	0.014803	0.015023	1095.109	1059.783	1095.109	1095.109	1071.429	5416.539
34	019	2201040330	LDGT2	0.036366	0.037578	0.037578	0.038135	2779.891	2690.217	2779.891	2779.891	2719.78	13749.67
34	019	2201070110	HDGV	8.654915	9.10588	9.072431	8.787425	866989.13	839021.739	866989.13	866989.13	848241.758	4288230.887
34	019	2201070130	HDGV	16.449155	17.305068	17.241193	16.700631	1524896.739	1475706.522	1524896.739	1524896.739	1491923.077	7542319.816
34	019	2201070150	HDGV	7.668285	8.06804	8.038525	7.78613	622695.652	602608.696	622695.652	622695.652	609230.769	3079926.421
34	019	2201070170	HDGV	12.567203	13.222051	13.173558	12.760049	846013.587	818722.826	846013.587	846013.587	827719.78	4184483.367
34	019	2201070190	HDGV	4.617443	4.858047	4.84023	4.688298	310842.391	300815.217	310842.391	310842.391	304120.879	1537463.269
34	019	2201070210	HDGV	7.764562	8.169156	8.139194	7.88371	522703.804	505842.391	522703.804	522703.804	511401.099	2585354.902
34	019	2201070250	HDGV	0.002726	0.002868	0.002857	0.002768	252.717	244.565	252.717	252.717	247.253	1249.969
34	019	2201070270	HDGV	0.015032	0.015815	0.015756	0.015262	589.674	570.652	589.674	589.674	576.923	2916.597

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	019	2201070290	HDGV	0.011564	0.014899	0.100158	0.00229	0.002229	0.002427	0.002403	0.002215	0.003013	0.002916	0.003026	0.003024	0.00292	0.020618
34	019	2201070310	HDGV	0.003854	0.004966	0.033387	0.000763	0.000743	0.000809	0.000801	0.000738	0.001004	0.000972	0.001009	0.001008	0.000973	0.006873
34	019	2201070330	HDGV	0.008995	0.011588	0.077901	0.001781	0.001734	0.001888	0.001869	0.001723	0.002343	0.002268	0.002354	0.002352	0.002271	0.016036
34	019	2201080110	MC	1.879598	1.097857	10.952418	0.291359	0.371853	0.451753	0.438364	0.326269	0.232641	0.214609	0.213254	0.214928	0.222425	2.21288
34	019	2201080130	MC	2.887662	1.361312	9.1631	0.425244	0.572909	0.711192	0.687649	0.490668	0.288401	0.266044	0.264367	0.266574	0.275926	1.851306
34	019	2201080150	MC	1.208588	0.540313	4.165348	0.179782	0.239662	0.296299	0.28659	0.206255	0.114416	0.105591	0.105006	0.105807	0.109493	0.841551
34	019	2201080170	MC	1.714561	0.707449	6.580346	0.259328	0.339623	0.417103	0.403898	0.294609	0.149879	0.138326	0.137491	0.138444	0.143309	1.329583
34	019	2201080190	MC	0.666332	0.24475	2.898834	0.102913	0.13184	0.160464	0.155618	0.115497	0.051856	0.047814	0.04756	0.047909	0.049611	0.585704
34	019	2201080210	MC	1.120877	0.411708	4.87629	0.173116	0.221776	0.269926	0.261774	0.194285	0.08723	0.080431	0.080003	0.080591	0.083453	0.985246
34	019	2201080250	MC	0.001093	0.000515	0.003469	0.000161	0.000217	0.000269	0.00026	0.000186	0.000109	0.000101	0.0001	0.000101	0.000104	0.000701
34	019	2201080270	MC	0.001447	0.000379	0.00828	0.000235	0.000285	0.00034	0.000331	0.000256	0.00008	0.000074	0.000074	0.000074	0.000077	0.001673
34	019	2201080290	MC	0.001447	0.000379	0.00828	0.000235	0.000285	0.00034	0.000331	0.000256	0.00008	0.000074	0.000074	0.000074	0.000077	0.001673
34	019	2201080330	MC	0.001447	0.000379	0.00828	0.000235	0.000285	0.00034	0.000331	0.000256	0.00008	0.000074	0.000074	0.000074	0.000077	0.001673
34	019	2230001110	LDDV	0.006133	0.042824	0.021326	0.00124	0.0012	0.00124	0.00124	0.001213	0.008658	0.008379	0.008658	0.008658	0.008471	0.004312
34	019	2230001130	LDDV	0.012226	0.050219	0.033243	0.002472	0.002392	0.002472	0.002472	0.002418	0.010153	0.009826	0.010153	0.010153	0.009934	0.006721
34	019	2230001150	LDDV	0.005476	0.019304	0.014343	0.001107	0.001072	0.001107	0.001107	0.001083	0.003903	0.003777	0.003903	0.003903	0.003818	0.0029
34	019	2230001170	LDDV	0.008265	0.025496	0.021461	0.001671	0.001617	0.001671	0.001671	0.001635	0.005155	0.004988	0.005155	0.005155	0.005043	0.004339
34	019	2230001190	LDDV	0.003561	0.009698	0.009348	0.00072	0.000697	0.00072	0.00072	0.000704	0.001961	0.001897	0.001961	0.001961	0.001918	0.00189
34	019	2230001210	LDDV	0.005881	0.016021	0.015446	0.001189	0.001151	0.001189	0.001189	0.001163	0.003239	0.003135	0.003239	0.003239	0.003169	0.003123
34	019	2230060110	LDDT	0.023341	0.109354	0.058049	0.004719	0.004567	0.004719	0.004719	0.004617	0.022109	0.021396	0.022109	0.022109	0.021631	0.011736
34	019	2230060130	LDDT	0.04582	0.152772	0.098963	0.009264	0.008965	0.009264	0.009264	0.009063	0.030887	0.029891	0.030887	0.030887	0.03022	0.020008
34	019	2230060150	LDDT	0.020378	0.058424	0.042491	0.00412	0.003987	0.00412	0.00412	0.004031	0.011812	0.011431	0.011812	0.011812	0.011557	0.008591
34	019	2230060170	LDDT	0.030983	0.077643	0.063963	0.006264	0.006062	0.006264	0.006264	0.006129	0.015698	0.015191	0.015698	0.015698	0.015358	0.012932
34	019	2230060190	LDDT	0.012953	0.028723	0.027071	0.002619	0.002534	0.002619	0.002619	0.002562	0.005807	0.00562	0.005807	0.005807	0.005682	0.005473
34	019	2230060210	LDDT	0.021733	0.048199	0.045425	0.004394	0.004252	0.004394	0.004394	0.004299	0.009745	0.00943	0.009745	0.009745	0.009534	0.009184
34	019	2230070110	HDDV	17.948278	132.264696	84.029882	3.62876	3.511704	3.62876	3.62876	3.550294	26.74111	25.878493	26.74111	26.74111	26.162873	16.989056
34	019	2230070130	HDDV	35.239995	230.35343	163.130116	7.124778	6.894946	7.124778	7.124778	6.970715	46.572567	45.070226	46.572567	46.572567	45.565503	32.981442
34	019	2230070150	HDDV	16.420633	67.632243	76.9531	3.319903	3.212809	3.319903	3.319903	3.248115	13.673802	13.232711	13.673802	13.673802	13.378126	15.558281
34	019	2230070170	HDDV	26.021286	95.038865	126.376262	5.260951	5.091243	5.260951	5.260951	5.14719	19.214838	18.595005	19.214838	19.214838	18.799346	25.550594
34	019	2230070190	HDDV	9.563023	34.855914	46.444254	1.93344	1.871071	1.93344	1.93344	1.891632	7.047125	6.819798	7.047125	7.047125	6.894741	9.390041
34	019	2230070210	HDDV	16.076922	58.758418	78.07997	3.250412	3.14556	3.250412	3.250412	3.180126	11.879703	11.496487	11.879703	11.879703	11.622822	15.78611
34	019	2230070250	HDDV	0.002997	0.019606	0.013873	0.000606	0.000586	0.000606	0.000606	0.000593	0.003964	0.003836	0.003964	0.003964	0.003878	0.002805
34	019	2230070270	HDDV	0.018548	0.049125	0.103858	0.00375	0.003629	0.00375	0.00375	0.003669	0.009932	0.009612	0.009932	0.009932	0.009717	0.020998
34	019	2230070290	HDDV	0.022025	0.058335	0.123332	0.004453	0.004309	0.004453	0.004453	0.004357	0.011794	0.011414	0.011794	0.011794	0.011539	0.024935
34	019	2230070310	HDDV	0.005797	0.015353	0.032456	0.001172	0.001134	0.001172	0.001172	0.001147	0.003104	0.003004	0.003104	0.003104	0.003037	0.006562
34	019	2230070330	HDDV	0.018548	0.049129	0.103858	0.00375	0.003629	0.00375	0.00375	0.003669	0.009933	0.009612	0.009933	0.009933	0.009718	0.020998
34	021	2201001110	LDGV	9.613173	31.719563	101.316497	1.886753	1.900288	2.024994	2.014767	1.786371	6.418849	6.265011	6.504526	6.504526	6.026651	22.174205
34	021	2201001130	LDGV	16.973911	43.173204	139.504852	2.968807	3.493078	3.727215	3.707598	3.077213	7.884374	8.846599	9.200337	9.200337	8.041557	27.6602
34	021	2201001150	LDGV	7.595962	17.503474	67.582397	1.331607	1.558245	1.666262	1.658251	1.381597	3.199832	3.58939	3.733069	3.725058	3.256125	13.402197
34	021	2201001170	LDGV	11.395387	23.567451	110.335353	1.998063	2.348663	2.492251	2.481367	2.075043	4.302137	4.834243	5.028034	5.017151	4.385886	21.888695
34	021	2201001190	LDGV	4.687234	8.552632	49.63244	0.826916	0.963785	1.023908	1.019909	0.852716	1.564524	1.753391	1.823837	1.819837	1.591043	9.84691
34	021	2201001210	LDGV	7.880237	14.378797	83.442708	1.390221	1.620327	1.721408	1.714684	1.433597	2.630299	2.947824	3.066258	3.059534	2.674882	16.554755
34	021	2201001230	LDGV	54.665221	139.236732	450.960331	10.599648	10.845837	11.572823	11.511913	10.135	28.149886	27.468262	28.566599	28.566599	26.485386	98.756287
34	021	2201001250	LDGV	12.047917	30.687014	99.38919	2.336105	2.390363	2.550587	2.537163	2.233699	6.204081	6.053855	6.295922	6.295922	5.837234	21.765345
34	021	2201001270	LDGV	95.576728	123.807426	1234.288932	19.118285	18.945181	19.984535	19.926271	17.602456	25.341539	24.470859	25.403082	25.403082	23.188864	273.935305
34	021	2201001290	LDGV	70.361195	91.182936	909.693469	14.299189	13.635023	14.383055	14.341122	13.702806	18.953764	17.611904	18.282834	18.282834	18.0516	204.885155
34	021	2201001310	LDGV	19.559276	25.336542	252.590772	3.912457	3.877032	4.08973	4.077807	3.60225	5.186013	5.007833	5.198608	5.198608	4.74548	56.059427
34	021	2201001330	LDGV	33.227965	43.042579	429.109794	6.646615	6.586434	6.947773	6.927517	6.119626	8.810176	8.507477	8.831572	8.831572	8.061782	95.235661
34	021	2201020110	LDGT1	4.953304	15.572971	44.950967	0.880211	1.01493	1.079951	1.076052	0.90216	2.850207	3.191935	3.317826	3.313928	2.899075	9.037478
34	021	2201020130	LDGT1	9.114729	21.634712	85.294041	1.621819	1.864671	1.98854	1.981683	1.658016	3.963817	4.432741	4.607927	4.60107	4.029157	17.153857
34	021	2201020150	LDGT1	4.001367	8.814282	39.928268	0.713241	0.818375	0.873656	0.868055	0.72804	1.614056	1.80747	1.87612	1.87612	1.640516	8.035544
34	021	2201020170	LDGT1	5.917966	11.93913	63.148928	1.057059	1.211198	1.289613	1.282005	1.078091	2.186475	2.448166	2.541184	2.541184	2.222121	12.719308
34	021	2201020190	LDGT1	2.402774	4.369534	27.572444	0.430096	0.491121	0.522871	0.520075	0.438611	0.800071	0.895654	0.931101	0.929703	0.813005	5.556566
34	021	2201020210	LDGT1	3.707508	6.750579	42.760142	0.756359	0.714252	0.760426	0.756359	0.720112	1.406991	1.302575	1.354127	1.352094	1.334792	9.771674
34	021	2201020230	LDGT1	21.015504	49.933081	197.383759	4.143554	4.143031	4.418251	4.403015	3.907653	10.127079	9.848914	10.238153	10.222918	9.496017	43.826056
34	021	2201020250	LDGT1	4.631764	11.005124	43.502879	0.913229	0.913114	0.973771	0.970413	0.861237	2.231982	2.170676	2.256463	2.253105	2.092898	9.659151

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	019	2201070290	HDGV	0.019326	0.020333	0.020258	0.019623	758.152	733.696	758.152	758.152	741.758	3749.91
34	019	2201070310	HDGV	0.006442	0.006778	0.006753	0.006541	252.717	244.565	252.717	252.717	247.253	1249.969
34	019	2201070330	HDGV	0.015032	0.015815	0.015756	0.015262	589.674	570.652	589.674	589.674	576.923	2916.597
34	019	2201080110	MC	2.077789	2.309116	2.274527	2.078106	126527.174	122445.652	126527.174	126527.174	123791.209	625818.383
34	019	2201080130	MC	1.738425	1.931744	1.903051	1.738574	222475.543	215298.913	222475.543	222475.543	217664.835	1100390.377
34	019	2201080150	MC	0.790186	0.878188	0.865074	0.790349	90809.783	87880.435	90809.783	90809.783	88846.154	449155.938
34	019	2201080170	MC	1.248358	1.387303	1.366611	1.248491	123494.565	119510.87	123494.565	123494.565	120824.176	610818.741
34	019	2201080190	MC	0.549938	0.611133	0.602041	0.550018	45320.652	43858.696	45320.652	45320.652	44340.659	224161.311
34	019	2201080210	MC	0.925081	1.028021	1.012726	0.925216	76236.413	73777.174	76236.413	76236.413	74587.912	377074.325
34	019	2201080250	MC	0.000658	0.000731	0.000721	0.000658	84.239	81.522	84.239	84.239	82.418	416.657
34	019	2201080270	MC	0.001571	0.001746	0.001719	0.001571	84.239	81.522	84.239	84.239	82.418	416.657
34	019	2201080290	MC	0.001571	0.001746	0.001719	0.001571	84.239	81.522	84.239	84.239	82.418	416.657
34	019	2201080330	MC	0.001571	0.001746	0.001719	0.001571	84.239	81.522	84.239	84.239	82.418	416.657
34	019	2230001110	LDDV	0.004172	0.004312	0.004312	0.004218	5307.065	5135.87	5307.065	5307.065	5192.308	26249.373
34	019	2230001130	LDDV	0.006504	0.006721	0.006721	0.006576	9266.304	8967.391	9266.304	9266.304	9065.934	45832.237
34	019	2230001150	LDDV	0.002806	0.0029	0.0029	0.002837	3790.761	3668.478	3790.761	3790.761	3708.791	18749.552
34	019	2230001170	LDDV	0.004199	0.004339	0.004339	0.004245	5138.587	4972.826	5138.587	5138.587	5027.473	25416.06
34	019	2230001190	LDDV	0.001829	0.00189	0.00189	0.001849	1937.5	1875	1937.5	1937.5	1895.604	9583.104
34	019	2230001210	LDDV	0.003022	0.003123	0.003123	0.003055	3201.087	3097.826	3201.087	3201.087	3131.868	15832.955
34	019	2230060110	LDDT	0.011358	0.011736	0.011736	0.011483	13899.457	13451.087	13899.457	13899.457	13598.901	68748.359
34	019	2230060130	LDDT	0.019363	0.020008	0.020008	0.019576	24429.348	23641.304	24429.348	24429.348	23901.099	120830.447
34	019	2230060150	LDDT	0.008313	0.008591	0.008591	0.008405	9940.217	9619.565	9940.217	9940.217	9725.275	49165.491
34	019	2230060170	LDDT	0.012515	0.012932	0.012932	0.012652	13562.5	13125	13562.5	13562.5	13269.231	67081.731
34	019	2230060190	LDDT	0.005297	0.005473	0.005473	0.005355	4970.109	4809.783	4970.109	4970.109	4862.637	24582.747
34	019	2230060210	LDDT	0.008888	0.009184	0.009184	0.008985	8339.674	8070.652	8339.674	8339.674	8159.341	41249.015
34	019	2230070110	HDDV	16.441022	16.989056	16.989056	16.621692	2816029.891	2725190.217	2816029.891	2816029.891	2755137.363	13928417.25
34	019	2230070130	HDDV	31.917524	32.981442	32.981442	32.268266	4952839.674	4793070.652	4952839.674	4952839.674	4845741.758	24497331.43
34	019	2230070150	HDDV	15.056401	15.558281	15.558281	15.221856	2022665.761	1957418.478	2022665.761	2022665.761	1978928.571	10004344.33
34	019	2230070170	HDDV	24.726381	25.550594	25.550594	24.998099	2747627.717	2658994.565	2747627.717	2747627.717	2688214.286	13590092
34	019	2230070190	HDDV	9.087136	9.390041	9.390041	9.186995	1009774.457	977201.087	1009774.457	1009774.457	987939.56	4994464.018
34	019	2230070210	HDDV	15.276881	15.78611	15.78611	15.444759	1697586.957	1642826.087	1697586.957	1697586.957	1660879.121	8396466.079
34	019	2230070250	HDDV	0.002714	0.002805	0.002805	0.002744	421.196	407.609	421.196	421.196	412.088	2083.285
34	019	2230070270	HDDV	0.02032	0.020998	0.020998	0.020544	1347.826	1304.348	1347.826	1347.826	1318.681	6666.507
34	019	2230070290	HDDV	0.024131	0.024935	0.024935	0.024396	1600.543	1548.913	1600.543	1600.543	1565.934	7916.476
34	019	2230070310	HDDV	0.00635	0.006562	0.006562	0.00642	421.196	407.609	421.196	421.196	412.088	2083.285
34	019	2230070330	HDDV	0.02032	0.020998	0.020998	0.020544	1347.826	1304.348	1347.826	1347.826	1318.681	6666.507
34	021	2201001110	LDGV	19.497742	20.147667	20.147667	19.349216	8822804.87	8978660.87	9277949.565	9277949.565	8529262.418	44886627.29
34	021	2201001130	LDGV	27.944622	28.87611	28.87611	26.14781	14717173.17	17222012.61	17796079.7	17796079.7	15423127.91	82954473.09
34	021	2201001150	LDGV	13.535797	13.986991	13.986991	12.670421	6009987.522	7032877.826	7267307.087	7267307.087	6298275.165	33875754.69
34	021	2201001170	LDGV	22.096387	22.832934	22.832934	20.684403	8164879.065	9554528.478	9873012.761	9873012.761	8556532.747	46021965.81
34	021	2201001190	LDGV	9.939755	10.27108	10.27108	9.303615	3000645	3511350	3628395	3628395	3144580.22	16913365.22
34	021	2201001210	LDGV	16.710846	17.267874	17.267874	15.641359	5044723.674	5903327.609	6100105.196	6100105.196	5286709.451	28434971.13
34	021	2201001230	LDGV	86.766699	89.658922	89.658922	86.119501	52545295.17	53473514.67	55255965.16	55255965.16	50797067.14	267327807.3
34	021	2201001250	LDGV	19.122906	19.760336	19.760336	18.980267	11580695.61	11785270.11	12178112.45	12178112.45	11195395.71	58917586.32
34	021	2201001270	LDGV	237.491375	245.407754	245.407754	232.046744	50861365.17	51150860.75	52855889.44	52855889.44	47810166.92	255534171.7
34	021	2201001290	LDGV	170.92475	176.622242	176.622242	180.63908	38040875	36813750	38040875	38040875	37218296.7	188154671.7
34	021	2201001310	LDGV	48.601367	50.221413	50.221413	47.487152	10408512.28	10467756.04	10816681.24	10816681.24	9784100.522	52293731.31
34	021	2201001330	LDGV	82.565656	85.317844	85.317844	80.672789	17682334.65	17782979.96	18375745.96	18375745.96	16621562.72	88838369.24
34	021	2201020110	LDGT1	8.96081	9.259503	9.259503	8.433673	2924944.348	3422765.217	3536857.391	3536857.391	3065248.352	16486672.7
34	021	2201020130	LDGT1	17.001022	17.567723	17.567723	16.003716	5144342.511	6019901.413	6220564.793	6220564.793	5391106.813	28996480.32
34	021	2201020150	LDGT1	7.95612	8.221324	8.221324	7.493956	2100773.63	2458321.957	2540266.022	2540266.022	2201543.736	11841171.37
34	021	2201020170	LDGT1	12.579525	12.998842	12.998842	11.852411	2853995.12	3339740.543	3451065.228	3451065.228	2990895.824	16086761.94
34	021	2201020190	LDGT1	5.49163	5.674684	5.674684	5.17488	1048856.696	1227370.435	1268282.783	1268282.783	1099168.352	5911961.049
34	021	2201020210	LDGT1	7.986634	8.252856	8.252856	8.496122	1844500	1785000	1844500	1844500	1804615.385	9123115.385
34	021	2201020230	LDGT1	37.77383	39.032958	39.032958	37.717957	13143180.52	13375356.52	13821201.74	13821201.74	12705895.39	66866835.91
34	021	2201020250	LDGT1	8.325256	8.602765	8.602765	8.312942	2896723.565	2947894.565	3046157.717	3046157.717	2800347.033	14737280.6

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	021	2201020270	LDGT1	34.194025	46.606824	465.068307	6.941701	6.72735	7.126478	7.097331	6.301165	9.564121	9.195455	9.560265	9.560265	8.726718	104.868767
34	021	2201020290	LDGT1	26.112852	35.592099	355.157364	5.301149	5.137456	5.442257	5.419998	4.811992	7.303805	7.022267	7.30086	7.30086	6.664307	80.084827
34	021	2201020310	LDGT1	6.997395	9.537525	95.170627	1.420535	1.376671	1.458348	1.452383	1.289458	1.957182	1.881739	1.956393	1.956393	1.785818	21.46013
34	021	2201020330	LDGT1	11.887803	16.203205	161.68442	2.413333	2.338813	2.477572	2.467439	2.190646	3.325037	3.196868	3.323696	3.323696	3.033908	36.458399
34	021	2201040110	LDGT2	4.930353	15.727893	42.538788	1.004503	0.96761	1.016255	1.014434	0.927551	3.18843	3.101992	3.225425	3.221783	2.990263	9.144438
34	021	2201040130	LDGT2	9.533257	22.937906	84.472093	1.753522	1.943792	2.043517	2.036531	1.755895	4.200364	4.698907	4.886976	4.87999	4.271669	16.434575
34	021	2201040150	LDGT2	4.221026	9.344417	39.449596	0.777421	0.860039	0.904398	0.901545	0.777623	1.711741	1.914726	1.989962	1.988535	1.739453	7.67747
34	021	2201040170	LDGT2	6.288191	12.654642	62.241338	1.158687	1.280878	1.346829	1.342953	1.158844	2.317373	2.593638	2.695596	2.69172	2.356315	12.11733
34	021	2201040190	LDGT2	2.578728	4.631029	27.112407	0.476505	0.525211	0.551265	0.54984	0.475907	0.848168	0.949102	0.986436	0.985012	0.862311	5.280433
34	021	2201040210	LDGT2	4.131845	7.41881	43.514746	0.855621	0.810499	0.850705	0.848507	0.766513	1.522984	1.464642	1.522257	1.520058	1.388869	9.481631
34	021	2201040230	LDGT2	22.013177	52.963472	195.404611	4.538289	4.323507	4.545322	4.529782	4.076277	10.870958	10.451609	10.869924	10.854384	9.916597	42.534306
34	021	2201040250	LDGT2	4.849639	11.668695	43.044867	0.98746	0.951927	1.000765	0.997343	0.912144	2.365348	2.301179	2.393281	2.38986	2.219027	9.254792
34	021	2201040270	LDGT2	37.837734	49.36967	454.804606	7.873301	7.415149	7.766267	7.751417	7.0316	10.138125	9.743161	10.12733	10.119906	9.241148	99.166436
34	021	2201040290	LDGT2	28.895866	37.702559	347.324538	6.012671	5.66279	5.930932	5.919591	5.369882	7.742269	7.440643	7.734025	7.728355	7.057267	75.731284
34	021	2201040310	LDGT2	7.467806	9.743825	89.81062	1.578027	1.430119	1.497837	1.494973	1.46685	2.031961	1.87911	1.953203	1.951771	1.92778	19.875699
34	021	2201040330	LDGT2	12.6867	16.553317	152.574969	2.680835	2.429561	2.544604	2.539739	2.491961	3.452001	3.19233	3.318203	3.31577	3.275013	33.765875
34	021	2201070110	HDGV	2.921496	11.778392	25.207292	0.529036	0.569144	0.647733	0.635917	0.539666	2.381466	2.305684	2.392745	2.390597	2.3079	5.188846
34	021	2201070130	HDGV	5.727556	19.938432	47.901371	1.053178	1.114269	1.258146	1.237366	1.064597	4.031356	3.903141	4.050247	4.046469	3.907219	9.861143
34	021	2201070150	HDGV	2.695077	7.826037	22.333526	0.504539	0.522979	0.585929	0.577057	0.504573	1.582277	1.531983	1.589606	1.588449	1.533722	4.597553
34	021	2201070170	HDGV	4.385393	10.201033	36.595777	0.836826	0.849385	0.942674	0.929574	0.826934	2.06246	1.996943	2.072416	2.07032	1.998894	7.533534
34	021	2201070190	HDGV	1.611786	3.749236	13.450228	0.307563	0.312179	0.346466	0.341651	0.303927	0.758026	0.733947	0.761685	0.760915	0.734663	2.768837
34	021	2201070210	HDGV	2.709106	6.301756	22.607279	0.516955	0.524713	0.582343	0.574251	0.510844	1.274098	1.233625	1.280249	1.278954	1.23483	4.653889
34	021	2201070230	HDGV	9.147082	31.842296	76.499978	1.681957	1.779522	2.009298	1.976111	1.700194	6.438201	6.233437	6.468371	6.462337	6.23995	15.748552
34	021	2201070250	HDGV	2.015793	7.017262	16.858721	0.370662	0.392163	0.4428	0.435487	0.374681	1.418822	1.373697	1.42547	1.424141	1.375132	3.470595
34	021	2201070270	HDGV	19.944489	25.697184	172.750933	3.949541	3.844456	4.185937	4.144135	3.82042	5.196385	5.030155	5.219448	5.215124	5.036072	35.561725
34	021	2201070290	HDGV	15.233	19.626736	131.941961	3.016541	2.936279	3.197093	3.165166	2.917921	3.968843	3.841881	3.986457	3.983155	3.8464	27.160975
34	021	2201070310	HDGV	4.08192	5.259289	35.355906	0.808329	0.786822	0.856711	0.848155	0.781903	1.063513	1.029492	1.068233	1.067348	1.030703	7.278207
34	021	2201070330	HDGV	6.934252	8.934336	60.061635	1.373167	1.336631	1.455357	1.440823	1.328274	1.806667	1.748872	1.814685	1.813182	1.75093	12.364017
34	021	2201080110	MC	1.057431	0.617636	6.161647	0.163914	0.209198	0.254149	0.246616	0.183554	0.13088	0.120735	0.119973	0.120915	0.125133	1.244929
34	021	2201080130	MC	1.623694	0.765448	5.152292	0.239109	0.322139	0.399894	0.386656	0.275896	0.162164	0.149593	0.14865	0.149891	0.15515	1.040965
34	021	2201080150	MC	0.679409	0.303738	2.341558	0.101065	0.134726	0.166565	0.161107	0.115946	0.064319	0.059358	0.059029	0.05948	0.061552	0.473079
34	021	2201080170	MC	0.964879	0.398121	3.703127	0.145938	0.191125	0.234727	0.227296	0.165793	0.084345	0.077844	0.077374	0.07791	0.080648	0.748231
34	021	2201080190	MC	0.375277	0.137843	1.632614	0.05796	0.074252	0.090373	0.087644	0.065048	0.029205	0.026929	0.026786	0.026982	0.027941	0.329867
34	021	2201080210	MC	0.630416	0.231557	2.742577	0.097366	0.124733	0.151815	0.14723	0.109272	0.049061	0.045237	0.044996	0.045327	0.046936	0.554133
34	021	2201080230	MC	3.872812	1.825736	12.289172	0.570319	0.768362	0.953821	0.922246	0.658064	0.386791	0.356808	0.354558	0.357518	0.370061	2.482895
34	021	2201080250	MC	0.852849	0.402054	2.706255	0.125593	0.169204	0.210045	0.203092	0.144915	0.085177	0.078574	0.078079	0.078731	0.081493	0.54677
34	021	2201080270	MC	4.892823	1.283668	28.017661	0.794065	0.9652	1.149147	1.118667	0.865744	0.271811	0.250879	0.2495	0.251386	0.260092	5.660894
34	021	2201080290	MC	3.737572	0.98058	21.402379	0.606577	0.737305	0.877821	0.854537	0.661332	0.207633	0.191644	0.190591	0.192031	0.198681	4.324294
34	021	2201080310	MC	1.001988	0.262879	5.737659	0.162614	0.197661	0.235331	0.229089	0.177293	0.055663	0.051377	0.051094	0.051481	0.053264	1.159279
34	021	2201080330	MC	1.701788	0.446476	9.744914	0.276186	0.335709	0.399689	0.389087	0.301117	0.094539	0.087259	0.08678	0.087435	0.090463	1.968934
34	021	2230001110	LDDV	0.003408	0.023791	0.011846	0.000689	0.000667	0.000689	0.000689	0.000674	0.00481	0.004655	0.00481	0.00481	0.004706	0.002395
34	021	2230001130	LDDV	0.00689	0.028306	0.018736	0.001393	0.001348	0.001393	0.001393	0.001363	0.005723	0.005538	0.005723	0.005723	0.005599	0.003788
34	021	2230001150	LDDV	0.003042	0.010723	0.007968	0.000615	0.000595	0.000615	0.000615	0.000602	0.002168	0.002098	0.002168	0.002168	0.002121	0.001611
34	021	2230001170	LDDV	0.004605	0.01421	0.01196	0.000931	0.000901	0.000931	0.000931	0.000911	0.002873	0.00278	0.002873	0.002873	0.002811	0.002418
34	021	2230001190	LDDV	0.002013	0.00548	0.005283	0.000407	0.000394	0.000407	0.000407	0.000398	0.001108	0.001072	0.001108	0.001108	0.001084	0.001068
34	021	2230001210	LDDV	0.00325	0.008853	0.008536	0.000657	0.000636	0.000657	0.000657	0.000643	0.00179	0.001732	0.00179	0.00179	0.001751	0.001726
34	021	2230001230	LDDV	0.023231	0.095416	0.063162	0.004697	0.004545	0.004697	0.004697	0.004595	0.019291	0.018669	0.019291	0.019291	0.018874	0.01277
34	021	2230001250	LDDV	0.005113	0.021001	0.013903	0.001034	0.001	0.001034	0.001034	0.001011	0.004246	0.004109	0.004246	0.004246	0.004154	0.002811
34	021	2230001270	LDDV	0.042867	0.095144	0.123752	0.008667	0.008387	0.008667	0.008667	0.008479	0.019236	0.018616	0.019236	0.019236	0.01882	0.02502
34	021	2230001290	LDDV	0.032743	0.072673	0.094525	0.00662	0.006406	0.00662	0.00662	0.006477	0.014693	0.014219	0.014693	0.014693	0.014375	0.019111
34	021	2230001310	LDDV	0.008833	0.019602	0.025497	0.001786	0.001728	0.001786	0.001786	0.001747	0.003963	0.003835	0.003963	0.003963	0.003878	0.005155
34	021	2230001330	LDDV	0.014863	0.032991	0.042909	0.003005	0.002908	0.003005	0.003005	0.00294	0.00667	0.006455	0.00667	0.00667	0.006526	0.008675
34	021	2230060110	LDDT	0.013156	0.061634	0.032719	0.00266	0.002574	0.00266	0.00266	0.002602	0.012461	0.012059	0.012461	0.012461	0.012192	0.006615
34	021	2230060130	LDDT	0.025754	0.085869	0.055624	0.005207	0.005039	0.005207	0.005207	0.005094	0.017361	0.016801	0.017361	0.017361	0.016985	0.011246
34	021	2230060150	LDDT	0.01157	0.033173	0.024126	0.002339	0.002264	0.002339	0.002339	0.002289	0.006707	0.00649	0.006707	0.006707	0.006562	0.004878
34	021	2230060170	LDDT	0.017513	0.043886	0.036152	0.003541	0.003426	0.003541	0.003541	0.003464	0.008873	0.008586	0.008873	0.008873	0.008681	0.007309

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	021	2201020270	LDGT1	88.922308	91.886385	91.886385	87.504462	12721964.18	12794375.77	13220854.96	13220854.96	11958767.31	63916817.19
34	021	2201020290	LDGT1	67.907041	70.170609	70.170609	66.824278	9715345.427	9770643.776	10096331.9	10096331.9	9132517.088	48811170.1
34	021	2201020310	LDGT1	18.196879	18.803442	18.803442	17.906734	2603396.74	2618214.9	2705488.73	2705488.73	2447217.692	13079806.79
34	021	2201020330	LDGT1	30.914495	31.944978	31.944978	30.42157	4422884.471	4448058.893	4596327.523	4596327.523	4157553.462	22221151.87
34	021	2201040110	LDGT2	8.243191	8.517964	8.517964	8.115231	1571146.043	1598900.543	1652197.228	1652197.228	1518872.637	7993313.679
34	021	2201040130	LDGT2	17.031002	17.598702	17.598702	15.809112	2620692.152	3066729.783	3168954.109	3168954.109	2746401.758	14771731.91
34	021	2201040150	LDGT2	7.952945	8.218043	8.218043	7.383095	1070197.837	1252343.804	1294088.598	1294088.598	1121533.187	6032252.024
34	021	2201040170	LDGT2	12.546232	12.964439	12.964439	11.648898	1453855.185	1701299.022	1758008.989	1758008.989	1523593.846	8194766.031
34	021	2201040190	LDGT2	5.464399	5.646545	5.646545	5.074485	534333.859	625276.63	646119.185	646119.185	559964.835	3011813.694
34	021	2201040210	LDGT2	8.432596	8.713683	8.713683	8.173153	959458.525	964919.625	997083.613	997083.613	901900.137	4820445.513
34	021	2201040230	LDGT2	37.881443	39.144158	39.144158	36.700546	6782610.57	6821216.214	7048590.088	7048590.088	6375718.434	34076725.39
34	021	2201040250	LDGT2	8.340532	8.61855	8.61855	8.212443	1475788.696	1501858.696	1551920.652	1551920.652	1426687.912	7508176.608
34	021	2201040270	LDGT2	88.112374	91.049453	91.049453	85.42689	6481398.221	6518289.408	6735565.721	6735565.721	6092575.962	32563395.03
34	021	2201040290	LDGT2	67.289533	69.532517	69.532517	65.238687	4949705.042	4977878.051	5143807.319	5143807.319	4652769.808	24867967.54
34	021	2201040310	LDGT2	16.99375	17.560209	17.560209	17.820753	1299051.63	1257146.739	1299051.63	1299051.63	1270961.538	6425263.167
34	021	2201040330	LDGT2	28.86987	29.832199	29.832199	30.274826	2206896.739	2135706.522	2206896.739	2206896.739	2159175.824	10915572.56
34	021	2201070110	HDGV	4.863975	5.117413	5.098614	4.938444	487239.13	471521.739	487239.13	487239.13	476703.297	2409942.426
34	021	2201070130	HDGV	9.243222	9.724183	9.68829	9.384533	856880.435	829239.13	856880.435	856880.435	838351.648	4238232.083
34	021	2201070150	HDGV	4.309261	4.533907	4.51732	4.375485	349929.348	338641.304	349929.348	349929.348	342362.637	1730791.985
34	021	2201070170	HDGV	7.061309	7.429258	7.40201	7.169666	475361.413	460027.174	475361.413	475361.413	465082.418	2351193.831
34	021	2201070190	HDGV	2.595278	2.730512	2.720498	2.635103	174711.957	169076.087	174711.957	174711.957	170934.066	864146.024
34	021	2201070210	HDGV	4.36217	4.589472	4.57264	4.429108	293657.609	284184.783	293657.609	293657.609	287307.692	1452465.302
34	021	2201070230	HDGV	14.761713	15.529822	15.4725	14.987391	1368464.674	1324320.652	1368464.674	1368464.674	1338873.626	6768588.3
34	021	2201070250	HDGV	3.25312	3.422392	3.40976	3.302854	301576.087	291847.826	301576.087	301576.087	295054.945	1491631.032
34	021	2201070270	HDGV	33.333494	35.070195	34.940465	33.845054	1307644.022	1265461.957	1307644.022	1307644.022	1279368.132	6467762.155
34	021	2201070290	HDGV	25.459119	26.785559	26.686475	25.849833	998739.13	966521.739	998739.13	998739.13	977142.857	4939881.986
34	021	2201070310	HDGV	6.822168	7.177608	7.151057	6.926866	267627.717	258994.565	267627.717	267627.717	261840.659	1323718.375
34	021	2201070330	HDGV	11.58931	12.193122	12.148018	11.767168	454638.587	439972.826	454638.587	454638.587	444807.692	2248696.279
34	021	2201080110	MC	1.168929	1.29907	1.279611	1.169108	71182.065	68885.87	71182.065	71182.065	69642.857	352074.922
34	021	2201080130	MC	0.977494	1.086195	1.070061	0.977577	125095.109	121059.783	125095.109	125095.109	122390.11	618735.22
34	021	2201080150	MC	0.444205	0.493675	0.486303	0.444296	51048.913	49402.174	51048.913	51048.913	49945.055	252493.968
34	021	2201080170	MC	0.70252	0.780713	0.769068	0.702595	69497.283	67255.435	69497.283	69497.283	67994.505	343741.789
34	021	2201080190	MC	0.309723	0.344188	0.339067	0.309769	25524.457	24701.087	25524.457	25524.457	24972.527	126246.985
34	021	2201080210	MC	0.520294	0.578191	0.569589	0.52037	42877.717	41494.565	42877.717	42877.717	41950.549	212078.265
34	021	2201080230	MC	2.331504	2.590776	2.552294	2.331703	298375	288750	298375	298375	291923.077	1475798.077
34	021	2201080250	MC	0.513431	0.570527	0.562052	0.513475	65706.522	63586.957	65706.522	65706.522	64285.714	324992.237
34	021	2201080270	MC	5.315289	5.906938	5.818639	5.315901	285065.217	275869.565	285065.217	285065.217	278901.099	1409966.315
34	021	2201080290	MC	4.06029	4.512244	4.444793	4.060758	217758.152	210733.696	217758.152	217758.152	213049.451	1077057.603
34	021	2201080310	MC	1.088503	1.209665	1.191583	1.088629	58377.717	56494.565	58377.717	58377.717	57115.385	288743.101
34	021	2201080330	MC	1.848728	2.054511	2.0238	1.848941	99149.457	95951.087	99149.457	99149.457	97005.495	490404.953
34	021	2230001110	LDDV	0.002318	0.002395	0.002395	0.002343	2948.37	2853.261	2948.37	2948.37	2884.615	14582.986
34	021	2230001130	LDDV	0.003666	0.003788	0.003788	0.003706	5222.826	5054.348	5222.826	5222.826	5109.89	25832.716
34	021	2230001150	LDDV	0.001559	0.001611	0.001611	0.001576	2105.978	2038.043	2105.978	2105.978	2060.44	10416.417
34	021	2230001170	LDDV	0.00234	0.002418	0.002418	0.002366	2864.13	2771.739	2864.13	2864.13	2802.198	14166.327
34	021	2230001190	LDDV	0.001034	0.001068	0.001068	0.001045	1095.109	1059.783	1095.109	1095.109	1071.429	5416.539
34	021	2230001210	LDDV	0.00167	0.001726	0.001726	0.001688	1769.022	1711.957	1769.022	1769.022	1730.769	8749.792
34	021	2230001230	LDDV	0.012358	0.01277	0.01277	0.012494	17605.978	17038.043	17605.978	17605.978	17225.275	87081.252
34	021	2230001250	LDDV	0.00272	0.002811	0.002811	0.00275	3875	3750	3875	3875	3791.209	19166.209
34	021	2230001270	LDDV	0.024213	0.02502	0.02502	0.024479	16763.587	16222.826	16763.587	16763.587	16401.099	82914.686
34	021	2230001290	LDDV	0.018494	0.019111	0.019111	0.018698	12804.348	12391.304	12804.348	12804.348	12527.473	63331.821
34	021	2230001310	LDDV	0.004989	0.005155	0.005155	0.005043	3453.804	3342.391	3453.804	3453.804	3379.121	17082.924
34	021	2230001330	LDDV	0.008396	0.008675	0.008675	0.008488	5812.5	5625	5812.5	5812.5	5686.813	28749.313
34	021	2230060110	LDDT	0.006402	0.006615	0.006615	0.006472	7834.239	7581.522	7834.239	7834.239	7664.835	38749.074
34	021	2230060130	LDDT	0.010883	0.011246	0.011246	0.011003	13730.978	13288.043	13730.978	13730.978	13434.066	67915.043
34	021	2230060150	LDDT	0.00472	0.004878	0.004878	0.004772	5644.022	5461.957	5644.022	5644.022	5521.978	27916.001
34	021	2230060170	LDDT	0.007074	0.007309	0.007309	0.007151	7665.761	7418.478	7665.761	7665.761	7500	37915.761

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	021	2230060190	LDDT	0.007245	0.016065	0.015141	0.001465	0.001417	0.001465	0.001465	0.001433	0.003248	0.003143	0.003248	0.003248	0.003178	0.003061
34	021	2230060210	LDDT	0.012295	0.027263	0.025695	0.002486	0.002405	0.002486	0.002486	0.002432	0.005512	0.005334	0.005512	0.005512	0.005393	0.005195
34	021	2230060230	LDDT	0.06241	0.208088	0.134792	0.012618	0.012211	0.012618	0.012618	0.012345	0.042071	0.040714	0.042071	0.042071	0.041161	0.027252
34	021	2230060250	LDDT	0.013745	0.045831	0.029688	0.002779	0.002689	0.002779	0.002779	0.002719	0.009266	0.008967	0.009266	0.009266	0.009066	0.006002
34	021	2230060270	LDDT	0.115452	0.208508	0.265276	0.023342	0.022589	0.023342	0.023342	0.022837	0.042156	0.040796	0.042156	0.042156	0.041244	0.053633
34	021	2230060290	LDDT	0.087963	0.158863	0.202117	0.017784	0.017211	0.017784	0.017784	0.0174	0.032119	0.031082	0.032119	0.032119	0.031424	0.040864
34	021	2230060310	LDDT	0.023518	0.042473	0.054037	0.004755	0.004601	0.004755	0.004755	0.004652	0.008587	0.00831	0.008587	0.008587	0.008402	0.010925
34	021	2230060330	LDDT	0.040009	0.072259	0.091934	0.008089	0.007828	0.008089	0.008089	0.007914	0.014609	0.014138	0.014609	0.014609	0.014294	0.018587
34	021	2230070110	HDDV	10.098154	74.415459	47.277334	2.041632	1.975773	2.041632	2.041632	1.997485	15.045224	14.559894	15.045224	15.045224	14.719893	9.558472
34	021	2230070130	HDDV	19.827178	129.604412	91.782369	4.008634	3.879323	4.008634	4.008634	3.921953	26.203257	25.357991	26.203257	26.203257	25.63665	18.556444
34	021	2230070150	HDDV	9.237162	38.045424	43.288724	1.867558	1.807314	1.867558	1.867558	1.827174	7.691976	7.443848	7.691976	7.691976	7.525648	8.75206
34	021	2230070170	HDDV	14.640912	53.473748	71.105778	2.960081	2.864595	2.960081	2.960081	2.896074	10.811255	10.462505	10.811255	10.811255	10.577478	14.376077
34	021	2230070190	HDDV	5.381045	19.613175	26.133854	1.087933	1.052838	1.087933	1.087933	1.064408	3.965367	3.837452	3.965367	3.965367	3.879622	5.28371
34	021	2230070210	HDDV	9.045264	33.0589	43.929669	1.82876	1.769768	1.82876	1.82876	1.789216	6.683807	6.4682	6.683807	6.683807	6.539279	8.881645
34	021	2230070230	HDDV	22.173715	145.318903	102.644761	4.483054	4.338439	4.483054	4.483054	4.386114	29.380393	28.432639	29.380393	29.380393	28.745085	20.752589
34	021	2230070250	HDDV	4.887268	31.975443	22.623743	0.988102	0.956227	0.988102	0.988102	0.966735	6.464755	6.256214	6.464755	6.464755	6.324964	4.57404
34	021	2230070270	HDDV	40.979219	108.536939	229.460899	8.285127	8.017865	8.285127	8.285127	8.105973	21.943862	21.235995	21.943862	21.943862	21.469358	46.392116
34	021	2230070290	HDDV	31.297227	82.892398	175.247112	6.327634	6.123517	6.327634	6.327634	6.190808	16.759081	16.218465	16.759081	16.759081	16.39669	35.431241
34	021	2230070310	HDDV	8.387118	22.216153	46.963215	1.695697	1.640997	1.695697	1.695697	1.65903	4.491634	4.346742	4.491634	4.491634	4.394509	9.494964
34	021	2230070330	HDDV	14.244771	37.729797	79.762816	2.87999	2.787087	2.87999	2.87999	2.817714	7.628163	7.382093	7.628163	7.628163	7.463215	16.126346
34	023	2201001110	LDGV	4.859508	16.034401	51.216004	0.953763	0.960605	1.023645	1.018475	0.90302	3.244761	3.166995	3.288071	3.288071	3.046503	11.209173
34	023	2201001130	LDGV	8.580488	21.824499	70.521144	1.500763	1.765787	1.884146	1.874229	1.555563	3.985632	4.472047	4.650865	4.650865	4.06509	13.982517
34	023	2201001150	LDGV	3.839814	8.848134	34.163395	0.673137	0.787704	0.842308	0.838258	0.698407	1.617539	1.814463	1.887093	1.883044	1.645995	6.774908
34	023	2201001170	LDGV	5.76041	11.913433	55.77493	1.010028	1.187258	1.259842	1.25434	1.048942	2.174746	2.443728	2.54169	2.536188	2.217081	11.064816
34	023	2201001190	LDGV	2.369405	4.323372	25.089292	0.418007	0.487195	0.517588	0.515566	0.431049	0.79087	0.886343	0.921953	0.919931	0.804275	4.977632
34	023	2201001210	LDGV	3.983519	7.268589	42.180914	0.702767	0.819088	0.870185	0.866785	0.724694	1.329636	1.490147	1.550016	1.546617	1.352173	8.368552
34	023	2201001230	LDGV	69.387595	176.735808	572.412445	13.454333	13.766826	14.689602	14.612288	12.864546	35.73118	34.865982	36.260123	36.260123	33.6184	125.353216
34	023	2201001250	LDGV	53.736869	136.872144	443.301891	10.41964	10.661648	11.376287	11.316412	9.962882	27.67183	27.001782	28.081467	28.081467	26.035598	97.079157
34	023	2201001270	LDGV	153.111837	198.336802	1977.304017	30.627076	30.349768	32.01479	31.921452	28.198751	40.596594	39.201783	40.695185	40.695185	37.148055	438.8384
34	023	2201001290	LDGV	106.546925	138.076985	1377.53548	21.653052	20.647315	21.78005	21.716551	20.749957	28.701407	26.669449	27.685428	27.685428	27.335273	310.254586
34	023	2201001310	LDGV	45.961788	59.537617	593.555857	9.193771	9.110527	9.610341	9.582323	8.464826	12.186465	11.767765	12.21606	12.21606	11.151267	131.73245
34	023	2201001330	LDGV	112.093973	145.203407	1447.59458	22.422242	22.219223	23.438194	23.369861	20.644453	29.720978	28.69983	29.793157	29.793157	27.196285	321.27588
34	023	2201020110	LDGT1	2.505017	7.875669	22.732912	0.445146	0.513277	0.54616	0.544188	0.456246	1.441426	1.614247	1.677914	1.675942	1.46614	4.570495
34	023	2201020130	LDGT1	4.60966	10.941482	43.136388	0.820215	0.943034	1.005679	1.002211	0.838521	2.00465	2.241803	2.330401	2.326933	2.037695	8.675347
34	023	2201020150	LDGT1	2.023692	4.457824	20.193732	0.360722	0.413893	0.441852	0.439019	0.368206	0.816309	0.914128	0.948848	0.948848	0.829691	4.063978
34	023	2201020170	LDGT1	2.992965	6.038123	31.937082	0.534599	0.612554	0.652212	0.648364	0.545236	1.105793	1.238141	1.285184	1.285184	1.123821	6.432692
34	023	2201020190	LDGT1	1.215223	2.209929	13.945	0.217525	0.248389	0.264446	0.263032	0.221831	0.404643	0.452985	0.470912	0.470205	0.411184	2.810281
34	023	2201020210	LDGT1	1.875089	3.414136	21.626134	0.382532	0.361236	0.384589	0.382532	0.3642	0.711592	0.658783	0.684856	0.683828	0.675077	4.942068
34	023	2201020230	LDGT1	26.687155	63.408988	250.653552	5.261814	5.26115	5.610645	5.591298	4.962248	12.860168	12.506933	13.001219	12.981872	12.058796	55.653801
34	023	2201020250	LDGT1	20.667925	49.107228	194.119194	4.075023	4.074509	4.345176	4.330193	3.843024	9.959585	9.686021	10.068822	10.053839	9.338961	43.101209
34	023	2201020270	LDGT1	54.802448	74.696328	745.360708	11.1254	10.781862	11.42154	11.374827	10.098819	15.328329	14.737472	15.322148	15.322148	13.986231	168.072211
34	023	2201020290	LDGT1	39.560204	53.920984	538.052997	8.031085	7.783095	8.244859	8.211138	7.290027	11.06505	10.638528	11.060588	11.060588	10.09623	121.326166
34	023	2201020310	LDGT1	16.450861	22.4227	223.745932	3.339676	3.236551	3.428572	3.41455	3.031512	4.601331	4.423964	4.599476	4.599476	4.198453	50.452718
34	023	2201020330	LDGT1	40.121281	54.685739	545.684128	8.144989	7.893481	8.361795	8.327595	7.393421	11.221984	10.789413	11.217459	11.217459	10.239424	123.046918
34	023	2201040110	LDGT2	2.493554	7.954473	21.514241	0.508033	0.489374	0.513977	0.513056	0.469114	1.612567	1.56885	1.631278	1.629435	1.512343	4.624853
34	023	2201040130	LDGT2	4.821119	11.600058	42.718863	0.886784	0.983006	1.033439	1.029906	0.887984	2.12419	2.376311	2.47142	2.467887	2.16025	8.311222
34	023	2201040150	LDGT2	2.134813	4.726	19.951896	0.393186	0.43497	0.457406	0.455963	0.393288	0.865724	0.968385	1.006436	1.005715	0.87974	3.882932
34	023	2201040170	LDGT2	3.180495	6.400572	31.480955	0.58605	0.647854	0.681211	0.67925	0.58613	1.172101	1.311832	1.363401	1.361441	1.191797	6.128806
34	023	2201040190	LDGT2	1.304328	2.342385	13.713524	0.241018	0.265653	0.278831	0.278111	0.240715	0.429005	0.480058	0.498942	0.498221	0.436159	2.670856
34	023	2201040210	LDGT2	2.089813	3.752301	22.008982	0.432758	0.409936	0.430271	0.42916	0.387688	0.770298	0.74079	0.76993	0.768818	0.702465	4.79564
34	023	2201040230	LDGT2	27.954113	67.257304	248.140588	5.763086	5.490339	5.772018	5.752284	5.176386	13.804822	13.272299	13.803509	13.783776	12.592898	54.013504
34	023	2201040250	LDGT2	21.639767	52.067358	192.072241	4.406184	4.24763	4.465552	4.450285	4.070116	10.554517	10.268184	10.679157	10.663891	9.901609	41.29618
34	023	2201040270	LDGT2	60.642305	79.124468	728.912573	12.618491	11.884214	12.446948	12.423149	11.269503	16.248311	15.615304	16.231011	16.219111	14.810731	158.933443
34	023	2201040290	LDGT2	43.775378	57.116951	526.174313	9.10881	8.578763	8.984979	8.9678	8.135026	11.729039	11.272095	11.716551	11.707961	10.691305	114.728019
34	023	2201040310	LDGT2	17.555956	22.906611	211.134454	3.709761	3.362046	3.521243	3.514511	3.448395	4.776907	4.417572	4.591755	4.588389	4.531988	46.725486
34	023	2201040330	LDGT2	42.817007	55.866654	514.933246	9.047691	8.199652	8.587918	8.571497	8.410249	11.650339	10.773962	11.198776	11.190566	11.053011	113.958218

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	021	2230060190	LDDT	0.002963	0.003061	0.003061	0.002995	2779.891	2690.217	2779.891	2779.891	2719.78	13749.67
34	021	2230060210	LDDT	0.005027	0.005195	0.005195	0.005083	4717.391	4565.217	4717.391	4717.391	4615.385	23332.775
34	021	2230060230	LDDT	0.026373	0.027252	0.027252	0.026663	33274.457	32201.087	33274.457	33274.457	32554.945	164579.403
34	021	2230060250	LDDT	0.005809	0.006002	0.006002	0.005873	7328.804	7092.391	7328.804	7328.804	7170.33	36249.133
34	021	2230060270	LDDT	0.051903	0.053633	0.053633	0.052474	31842.391	30815.217	31842.391	31842.391	31153.846	157496.236
34	021	2230060290	LDDT	0.039545	0.040864	0.040864	0.03998	24260.87	23478.261	24260.87	24260.87	23736.264	119997.135
34	021	2230060310	LDDT	0.010573	0.010925	0.010925	0.010689	6486.413	6277.174	6486.413	6486.413	6346.154	32082.567
34	021	2230060330	LDDT	0.017988	0.018587	0.018587	0.018185	11035.326	10679.348	11035.326	11035.326	10796.703	54582.029
34	021	2230070110	HDDV	9.250134	9.558472	9.558472	9.351784	1584369.565	1533260.87	1584369.565	1584369.565	1550109.89	7836479.455
34	021	2230070130	HDDV	17.957849	18.556444	18.556444	18.155188	2786630.435	2696739.13	2786630.435	2786630.435	2726373.626	13783004.06
34	021	2230070150	HDDV	8.469735	8.75206	8.75206	8.562809	1137817.935	1101114.13	1137817.935	1137817.935	1113214.286	5627782.221
34	021	2230070170	HDDV	13.912332	14.376077	14.376077	14.065215	1545956.522	1496086.957	1545956.522	1545956.522	1512527.473	7646483.996
34	021	2230070190	HDDV	5.113267	5.28371	5.28371	5.169457	568192.935	549864.13	568192.935	568192.935	555906.593	2810349.528
34	021	2230070210	HDDV	8.595141	8.881645	8.881645	8.689593	955103.261	924293.478	955103.261	955103.261	934450.549	4724053.81
34	021	2230070230	HDDV	20.08315	20.752589	20.752589	20.303844	3116426.63	3015896.739	3116426.63	3116426.63	3049038.462	15414215.09
34	021	2230070250	HDDV	4.42649	4.57404	4.57404	4.475133	686885.87	664728.261	686885.87	686885.87	672032.967	3397418.838
34	021	2230070270	HDDV	44.895596	46.392116	46.392116	45.388955	2977853.261	2881793.478	2977853.261	2977853.261	2913461.538	14728814.8
34	021	2230070290	HDDV	34.288297	35.431241	35.431241	34.665092	2274288.043	2200923.913	2274288.043	2274288.043	2225109.89	11248897.93
34	021	2230070310	HDDV	9.188674	9.494964	9.494964	9.289649	609470.109	589809.783	609470.109	609470.109	596291.209	3014511.319
34	021	2230070330	HDDV	15.606141	16.126346	16.126346	15.777637	1035130.435	1001739.13	1035130.435	1035130.435	1012747.253	5119877.688
34	023	2201001110	LDGV	9.856208	10.184748	10.184748	9.781127	4459972.696	4538758.696	4690050.652	4690050.652	4311585.495	22690418.19
34	023	2201001130	LDGV	14.126295	14.597172	14.597172	13.217988	7439682.924	8705905.109	8996101.946	8996101.946	7796550.33	41934342.26
34	023	2201001150	LDGV	6.842445	7.070526	7.070526	6.40499	3038092.663	3555171.196	3673676.902	3673676.902	3183824.176	17124441.84
34	023	2201001170	LDGV	11.169806	11.542133	11.542133	10.456042	4127376.728	4829849.674	4990844.663	4990844.663	4325359.121	23264274.85
34	023	2201001190	LDGV	5.024565	5.19205	5.19205	4.702995	1516831.685	1774994.022	1834160.489	1834160.489	1589591.209	8549737.894
34	023	2201001210	LDGV	8.447458	8.72904	8.72904	7.906824	2550145.587	2984176.304	3083648.848	3083648.848	2672471.209	14374090.8
34	023	2201001230	LDGV	110.134605	113.805759	113.805759	109.313106	66696733.17	67874939.67	70137437.66	70137437.66	64477674.4	339324222.6
34	023	2201001250	LDGV	85.293182	88.136288	88.136288	84.656976	51652944	52565400	54317580	54317580	49934405.28	262787909.3
34	023	2201001270	LDGV	380.456016	393.137883	393.137883	371.733835	81478800.56	81942566.18	84673985.05	84673985.05	76590847.34	409360184.2
34	023	2201001290	LDGV	258.828843	267.456471	267.456471	273.539109	57604739.13	55746521.74	57604739.13	57604739.13	56359120.88	284919860
34	023	2201001310	LDGV	114.206968	118.013867	118.013867	111.588705	24458666.38	24597881.59	25417810.98	25417810.98	22991378.98	122883548.9
34	023	2201001330	LDGV	278.533833	287.818294	287.818294	272.148279	59651054.6	59990579.83	61990265.83	61990265.83	56072558.57	299694724.7
34	023	2201020110	LDGT1	4.531722	4.68278	4.68278	4.265135	1479222.957	1730984.348	1788683.826	1788683.826	1550178.462	8337753.419
34	023	2201020130	LDGT1	8.598053	8.884655	8.884655	8.093678	2601686.457	3044489.348	3145972.326	3145972.326	2726484.396	14664604.85
34	023	2201020150	LDGT1	4.02381	4.157937	4.157937	3.79007	1062466.707	1243296.848	1284740.076	1284740.076	1113431.209	5988674.916
34	023	2201020170	LDGT1	6.361997	6.574064	6.574064	5.994265	1443385.946	1689047.935	1745349.533	1745349.533	1512622.418	8135755.365
34	023	2201020190	LDGT1	2.777439	2.87002	2.87002	2.61724	530468.293	620753.152	641444.924	641444.924	555913.846	2990025.139
34	023	2201020210	LDGT1	4.039276	4.173919	4.173919	4.296952	932864.13	902771.739	932864.13	932864.13	912692.308	4614056.437
34	023	2201020230	LDGT1	47.968206	49.567146	49.567146	47.897253	16690253.09	16985088.59	17551258.21	17551258.21	16134953.74	84912811.82
34	023	2201020250	LDGT1	37.149082	38.387385	38.387385	37.094133	12925803.13	13154139.13	13592610.44	13592610.44	12495750.33	65760913.46
34	023	2201020270	LDGT1	142.514967	147.265466	147.265466	140.242598	20389375.27	20505428.67	21188942.96	21188942.96	19166206.65	102438896.5
34	023	2201020290	LDGT1	102.877176	106.306416	106.306416	101.236823	14718463.62	14802239	15295646.97	15295646.97	13835495.77	73947492.33
34	023	2201020310	LDGT1	42.780822	44.20685	44.20685	42.098692	6120579.887	6155417.348	6360597.926	6360597.926	5753403.297	30750596.38
34	023	2201020330	LDGT1	104.336269	107.814145	107.814145	102.672651	14927213.59	15012177.14	15512583.05	15512583.05	14031722.72	74996279.54
34	023	2201040110	LDGT2	4.169042	4.30801	4.30801	4.104326	794616.261	808653.261	835608.37	835608.37	768178.681	4042664.943
34	023	2201040130	LDGT2	8.612845	8.89994	8.89994	7.994916	1325325.141	1550893.37	1602589.815	1602589.815	1388898.462	7470296.603
34	023	2201040150	LDGT2	4.022255	4.15633	4.15633	3.734049	541259.663	633381.196	654493.902	654493.902	567222.857	3050851.52
34	023	2201040170	LDGT2	6.34574	6.557265	6.557265	5.891879	735343.25	860497.5	889180.75	889180.75	770616.264	4144818.514
34	023	2201040190	LDGT2	2.763907	2.856037	2.856037	2.566687	270267.435	316266.522	326808.739	326808.739	283231.648	1523383.083
34	023	2201040210	LDGT2	4.265057	4.407225	4.407225	4.133835	485277.006	488039.133	504307.104	504307.104	456165	2438095.347
34	023	2201040230	LDGT2	48.104922	49.708419	49.708419	46.605324	8613107.775	8662132.347	8950870.092	8950870.092	8096403.214	43273383.52
34	023	2201040250	LDGT2	37.216626	38.45718	38.45718	36.645075	6585176.348	6701504.348	6924887.826	6924887.826	6366081.758	33502538.11
34	023	2201040270	LDGT2	141.217165	145.924404	145.924404	136.913157	10387697.49	10446822.77	10795050.2	10795050.2	9764534.423	52189155.09
34	023	2201040290	LDGT2	101.93931	105.337287	105.337287	98.83241	7498484.465	7541164.761	7792536.92	7792536.92	7048646.703	37673369.77
34	023	2201040310	LDGT2	39.950356	41.282034	41.282034	41.894544	3053921.196	2955407.609	3053921.196	3053921.196	2987884.615	15105055.81
34	023	2201040330	LDGT2	97.434435	100.68225	100.68225	102.176093	7448171.196	7207907.609	7448171.196	7448171.196	7287115.385	36839536.58

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	023	2201070110	HDGV	1.478427	5.960469	12.75618	0.267719	0.288016	0.327786	0.321807	0.273099	1.205144	1.166794	1.210851	1.209764	1.167916	2.625822
34	023	2201070130	HDGV	2.898126	10.088784	24.237942	0.532905	0.563817	0.636618	0.626103	0.538683	2.039854	1.974977	2.049412	2.047501	1.97704	4.989707
34	023	2201070150	HDGV	1.363109	3.958233	11.295795	0.255184	0.264511	0.29635	0.291862	0.255202	0.80028	0.774842	0.803987	0.803402	0.775722	2.325339
34	023	2201070170	HDGV	2.218731	5.161076	18.51514	0.423381	0.429735	0.476933	0.470306	0.418376	1.043474	1.010327	1.048511	1.047451	1.011313	3.81149
34	023	2201070190	HDGV	0.815996	1.898119	6.809422	0.155709	0.158046	0.175405	0.172967	0.153869	0.383764	0.371574	0.385617	0.385227	0.371937	1.401774
34	023	2201070210	HDGV	1.370874	3.18884	11.439828	0.261592	0.265518	0.29468	0.290585	0.258499	0.644724	0.624244	0.647837	0.647181	0.624854	2.35498
34	023	2201070230	HDGV	11.62009	40.451181	97.182519	2.136692	2.260634	2.552532	2.510373	2.159859	8.178834	7.918709	8.21716	8.209495	7.926983	20.006332
34	023	2201070250	HDGV	8.998995	31.326781	75.261473	1.654727	1.750712	1.976768	1.944119	1.672669	6.333969	6.13252	6.36365	6.357714	6.138928	15.493589
34	023	2201070270	HDGV	31.976965	41.200252	276.97128	6.332293	6.163809	6.711306	6.644285	6.125272	8.331356	8.064839	8.368333	8.361399	8.074325	57.016054
34	023	2201070290	HDGV	23.08334	29.741391	199.938366	4.571117	4.449494	4.844717	4.796337	4.421675	6.014189	5.821797	6.040882	6.035877	5.828646	41.158407
34	023	2201070310	HDGV	9.599	12.36769	83.142576	1.900858	1.850282	2.014632	1.994514	1.838714	2.500947	2.420942	2.512046	2.509965	2.42379	17.115354
34	023	2201070330	HDGV	23.410971	30.163524	202.776186	4.635997	4.512647	4.91348	4.864413	4.484434	6.099551	5.904429	6.126623	6.121547	5.911374	41.742588
34	023	2201080110	MC	0.534346	0.312108	3.113637	0.08283	0.105713	0.128428	0.124621	0.092754	0.066137	0.061011	0.060626	0.061101	0.063233	0.629094
34	023	2201080130	MC	0.822234	0.387621	2.609107	0.121084	0.16313	0.202505	0.195802	0.139713	0.082119	0.075754	0.075276	0.075905	0.078567	0.527142
34	023	2201080150	MC	0.344189	0.153873	1.186235	0.051199	0.068252	0.084382	0.081617	0.058739	0.032584	0.030071	0.029904	0.030132	0.031182	0.239662
34	023	2201080170	MC	0.486532	0.20075	1.867274	0.073588	0.096373	0.118359	0.114612	0.0836	0.042531	0.039252	0.039015	0.039286	0.040666	0.37729
34	023	2201080190	MC	0.189497	0.069604	0.824389	0.029267	0.037494	0.045634	0.044256	0.032846	0.014747	0.013598	0.013525	0.013625	0.014109	0.166566
34	023	2201080210	MC	0.319541	0.117371	1.390147	0.049352	0.063224	0.076951	0.074627	0.055387	0.024868	0.02293	0.022807	0.022975	0.023791	0.280877
34	023	2201080230	MC	4.915915	2.317478	15.599131	0.723929	0.975312	1.210723	1.170644	0.835307	0.490969	0.45291	0.450055	0.453812	0.469732	3.151637
34	023	2201080250	MC	3.806116	1.794293	12.07753	0.560497	0.755129	0.937395	0.906364	0.646731	0.38013	0.350663	0.348452	0.351361	0.363687	2.440135
34	023	2201080270	MC	7.839504	2.056752	44.891181	1.272287	1.546487	1.841217	1.792379	1.387134	0.435508	0.40197	0.399761	0.402782	0.416731	9.070144
34	023	2201080290	MC	5.659134	1.484716	32.40577	0.918431	1.116369	1.329126	1.293872	1.001336	0.314382	0.290171	0.288577	0.290758	0.300828	6.5475
34	023	2201080310	MC	2.353877	0.617558	13.478945	0.382015	0.464346	0.55284	0.538177	0.416499	0.130765	0.120695	0.120032	0.120939	0.125127	2.723385
34	023	2201080330	MC	5.740102	1.505959	32.869419	0.931571	1.132341	1.348143	1.312384	1.015663	0.31888	0.294323	0.292706	0.294918	0.305132	6.641179
34	023	2230001110	LDDV	0.001752	0.012236	0.006093	0.000354	0.000343	0.000354	0.000354	0.000347	0.002474	0.002394	0.002474	0.002474	0.00242	0.001232
34	023	2230001130	LDDV	0.003447	0.014151	0.009368	0.000697	0.000674	0.000697	0.000697	0.000682	0.002861	0.002769	0.002861	0.002861	0.002799	0.001894
34	023	2230001150	LDDV	0.001583	0.005575	0.004145	0.00032	0.00031	0.00032	0.00032	0.000313	0.001127	0.001091	0.001127	0.001127	0.001103	0.000838
34	023	2230001170	LDDV	0.002305	0.007106	0.00598	0.000466	0.000451	0.000466	0.000466	0.000456	0.001437	0.00139	0.001437	0.001437	0.001405	0.001209
34	023	2230001190	LDDV	0.00093	0.002528	0.002438	0.000188	0.000182	0.000188	0.000188	0.000184	0.000511	0.000495	0.000511	0.000511	0.0005	0.000493
34	023	2230001210	LDDV	0.001702	0.004638	0.004471	0.000344	0.000333	0.000344	0.000344	0.000337	0.000938	0.000907	0.000938	0.000938	0.000917	0.000904
34	023	2230001230	LDDV	0.029676	0.121892	0.080691	0.006	0.005806	0.006	0.006	0.00587	0.024644	0.023849	0.024644	0.024644	0.024111	0.016314
34	023	2230001250	LDDV	0.023009	0.094501	0.062558	0.004652	0.004502	0.004652	0.004652	0.004551	0.019106	0.01849	0.019106	0.019106	0.018693	0.012648
34	023	2230001270	LDDV	0.06936	0.153953	0.200244	0.014023	0.013571	0.014023	0.014023	0.01372	0.031126	0.030122	0.031126	0.031126	0.030453	0.040485
34	023	2230001290	LDDV	0.049975	0.110922	0.144274	0.010104	0.009778	0.010104	0.010104	0.009885	0.022426	0.021703	0.022426	0.022426	0.021941	0.029169
34	023	2230001310	LDDV	0.020893	0.046379	0.060322	0.004224	0.004088	0.004224	0.004224	0.004133	0.009377	0.009074	0.009377	0.009377	0.009174	0.012196
34	023	2230001330	LDDV	0.050836	0.112836	0.146762	0.010278	0.009946	0.010278	0.010278	0.010056	0.022813	0.022077	0.022813	0.022813	0.02232	0.029672
34	023	2230060110	LDDT	0.006648	0.031151	0.016535	0.001344	0.001301	0.001344	0.001344	0.001315	0.006298	0.006095	0.006298	0.006298	0.006162	0.003343
34	023	2230060130	LDDT	0.012955	0.043199	0.027981	0.002619	0.002535	0.002619	0.002619	0.002563	0.008734	0.008452	0.008734	0.008734	0.008545	0.005657
34	023	2230060150	LDDT	0.005871	0.016833	0.012242	0.001187	0.001149	0.001187	0.001187	0.001161	0.003403	0.003294	0.003403	0.003403	0.00333	0.002475
34	023	2230060170	LDDT	0.008853	0.022183	0.018276	0.00179	0.001732	0.00179	0.00179	0.001751	0.004485	0.00434	0.004485	0.004485	0.004388	0.003695
34	023	2230060190	LDDT	0.003733	0.008275	0.0078	0.000755	0.00073	0.000755	0.000755	0.000738	0.001673	0.001619	0.001673	0.001673	0.001637	0.001577
34	023	2230060210	LDDT	0.006148	0.013631	0.012846	0.001243	0.001203	0.001243	0.001243	0.001216	0.002756	0.002667	0.002756	0.002756	0.002696	0.002597
34	023	2230060230	LDDT	0.079157	0.263929	0.170967	0.016004	0.015487	0.016004	0.016004	0.015658	0.053361	0.051639	0.053361	0.053361	0.052207	0.034566
34	023	2230060250	LDDT	0.061302	0.204399	0.132407	0.012394	0.011994	0.012394	0.012394	0.012126	0.041325	0.039992	0.041325	0.041325	0.040432	0.02677
34	023	2230060270	LDDT	0.184782	0.33372	0.424585	0.037359	0.036154	0.037359	0.037359	0.036551	0.067471	0.065295	0.067471	0.067471	0.066012	0.085842
34	023	2230060290	LDDT	0.133165	0.240499	0.305981	0.026923	0.026055	0.026923	0.026923	0.026341	0.048624	0.047055	0.048624	0.048624	0.047572	0.061863
34	023	2230060310	LDDT	0.055589	0.100391	0.127727	0.011239	0.010876	0.011239	0.011239	0.010996	0.020297	0.019642	0.020297	0.020297	0.019858	0.025824
34	023	2230060330	LDDT	0.135305	0.244362	0.310893	0.027356	0.026473	0.027356	0.027356	0.026764	0.049405	0.047811	0.049405	0.049405	0.048336	0.062856
34	023	2230070110	HDDV	5.102768	37.603389	23.890034	1.031671	0.998392	1.031671	1.031671	1.009363	7.602606	7.35736	7.602606	7.602606	7.438211	4.830057
34	023	2230070130	HDDV	10.018481	65.48784	46.37673	2.025524	1.960184	2.025524	2.025524	1.981725	13.240249	12.813145	13.240249	13.240249	12.953948	9.376389
34	023	2230070150	HDDV	4.668162	19.226923	21.876717	0.943803	0.913358	0.943803	0.943803	0.923395	3.887275	3.761879	3.887275	3.887275	3.803219	4.423007
34	023	2230070170	HDDV	7.397043	27.016598	35.924845	1.495525	1.447282	1.495525	1.495525	1.463186	5.462182	5.285982	5.462182	5.462182	5.34407	7.26324
34	023	2230070190	HDDV	2.719643	9.912723	13.208348	0.549854	0.532117	0.549854	0.549854	0.537964	2.004142	1.939492	2.004142	2.004142	1.960805	2.670447
34	023	2230070210	HDDV	4.572093	16.710228	22.205058	0.92438	0.894561	0.92438	0.92438	0.904392	3.378453	3.26947	3.378453	3.378453	3.305399	4.489391
34	023	2230070230	HDDV	28.133255	184.375693	130.232187	5.687946	5.504464	5.687946	5.687946	5.564953	37.276846	36.074367	37.276846	37.276846	36.470788	26.33018
34	023	2230070250	HDDV	21.786523	142.54051	100.852397	4.404772	4.262682	4.404772	4.404772	4.309525	28.818661	27.889027	28.818661	28.818661	28.1955	20.390211

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	023	2201070110	HDGV	2.46142	2.589673	2.58016	2.499105	246567.935	238614.13	246567.935	246567.935	241236.264	1219554.199
34	023	2201070130	HDGV	4.677041	4.920406	4.902244	4.748544	433578.804	419592.391	433578.804	433578.804	424203.297	2144532.1
34	023	2201070150	HDGV	2.179527	2.293148	2.284759	2.213022	176986.413	171277.174	176986.413	176986.413	173159.341	875395.754
34	023	2201070170	HDGV	3.572574	3.758733	3.744947	3.627396	240502.717	232744.565	240502.717	240502.717	235302.198	1189554.914
34	023	2201070190	HDGV	1.313907	1.382371	1.377301	1.334069	88451.087	85597.826	88451.087	88451.087	86538.462	437489.549
34	023	2201070210	HDGV	2.207363	2.322384	2.313866	2.241235	148597.826	143804.348	148597.826	148597.826	145384.615	734982.441
34	023	2201070230	HDGV	18.752691	19.728466	19.655646	19.039384	1738442.935	1682364.13	1738442.935	1738442.935	1700851.648	8598544.583
34	023	2201070250	HDGV	14.522726	15.2784	15.222006	14.744752	1346309.783	1302880.435	1346309.783	1346309.783	1317197.802	6659007.586
34	023	2201070270	HDGV	53.443535	56.227984	56.019989	54.263718	2096543.478	2028913.043	2096543.478	2096543.478	2051208.791	10369752.27
34	023	2201070290	HDGV	38.579498	40.58952	40.439374	39.171567	1513440.217	1464619.565	1513440.217	1513440.217	1480714.286	7485654.502
34	023	2201070310	HDGV	16.042938	16.878788	16.816351	16.289145	629350.543	609048.913	629350.543	629350.543	615741.758	3112842.3
34	023	2201070330	HDGV	39.127075	41.165626	41.013349	39.727548	1534921.196	1485407.609	1534921.196	1534921.196	1501730.769	7591901.966
34	023	2201080110	MC	0.59069	0.656453	0.64662	0.59078	35970.109	34809.783	35970.109	35970.109	35192.308	177912.418
34	023	2201080130	MC	0.495	0.550046	0.541876	0.495043	63347.826	61304.348	63347.826	63347.826	61978.022	313325.848
34	023	2201080150	MC	0.225034	0.250096	0.246362	0.225081	25861.413	25027.174	25861.413	25861.413	25302.198	127913.611
34	023	2201080170	MC	0.354241	0.393668	0.387797	0.354278	35043.478	33913.043	35043.478	35043.478	34285.714	173329.191
34	023	2201080190	MC	0.156395	0.173798	0.171212	0.156418	12888.587	12472.826	12888.587	12888.587	12609.89	63748.477
34	023	2201080210	MC	0.263725	0.293071	0.288711	0.263763	21733.696	21032.609	21733.696	21733.696	21263.736	107497.433
34	023	2201080230	MC	2.95947	3.288574	3.239727	2.959723	378739.13	366521.739	378739.13	378739.13	370549.451	1873288.58
34	023	2201080250	MC	2.291351	2.546158	2.508339	2.291547	293236.413	283777.174	293236.413	293236.413	286895.604	1450382.017
34	023	2201080270	MC	8.5164	9.464367	9.32289	8.51738	456744.565	442010.87	456744.565	456744.565	446868.132	2259112.697
34	023	2201080290	MC	6.147767	6.832079	6.72995	6.148474	329711.957	319076.087	329711.957	329711.957	322582.418	1630794.376
34	023	2201080310	MC	2.557119	2.841754	2.799274	2.557413	137141.304	132717.391	137141.304	137141.304	134175.824	678317.127
34	023	2201080330	MC	6.235726	6.92983	6.82624	6.236444	334429.348	323641.304	334429.348	334429.348	327197.802	1654127.15
34	023	2230001110	LDDV	0.001192	0.001232	0.001232	0.001205	1516.304	1467.391	1516.304	1516.304	1483.516	7499.819
34	023	2230001130	LDDV	0.001833	0.001894	0.001894	0.001853	2611.413	2527.174	2611.413	2611.413	2554.945	12916.358
34	023	2230001150	LDDV	0.000811	0.000838	0.000838	0.00082	1095.109	1059.783	1095.109	1095.109	1071.429	5416.539
34	023	2230001170	LDDV	0.00117	0.001209	0.001209	0.001183	1432.065	1385.87	1432.065	1432.065	1401.099	7083.164
34	023	2230001190	LDDV	0.000477	0.000493	0.000493	0.000482	505.435	489.13	505.435	505.435	494.505	2499.94
34	023	2230001210	LDDV	0.000875	0.000904	0.000904	0.000884	926.63	896.739	926.63	926.63	906.593	4583.222
34	023	2230001230	LDDV	0.015788	0.016314	0.016314	0.015961	22491.848	21766.304	22491.848	22491.848	22005.495	111247.343
34	023	2230001250	LDDV	0.01224	0.012648	0.012648	0.012374	17437.5	16875	17437.5	17437.5	17060.44	86247.94
34	023	2230001270	LDDV	0.039179	0.040485	0.040485	0.03961	27125	26250	27125	27125	26538.462	134163.462
34	023	2230001290	LDDV	0.028228	0.029169	0.029169	0.028539	19543.478	18913.043	19543.478	19543.478	19120.879	96664.356
34	023	2230001310	LDDV	0.011802	0.012196	0.012196	0.011932	8171.196	7907.609	8171.196	8171.196	7994.505	40415.702
34	023	2230001330	LDDV	0.028715	0.029672	0.029672	0.029031	19880.435	19239.13	19880.435	19880.435	19450.549	98330.984
34	023	2230060110	LDDT	0.003235	0.003343	0.003343	0.003271	3959.239	3831.522	3959.239	3959.239	3873.626	19582.865
34	023	2230060130	LDDT	0.005475	0.005657	0.005657	0.005535	6907.609	6684.783	6907.609	6907.609	6758.242	34165.852
34	023	2230060150	LDDT	0.002395	0.002475	0.002475	0.002422	2864.13	2771.739	2864.13	2864.13	2802.198	14166.327
34	023	2230060170	LDDT	0.003576	0.003695	0.003695	0.003615	3875	3750	3875	3875	3791.209	19166.209
34	023	2230060190	LDDT	0.001526	0.001577	0.001577	0.001543	1432.065	1385.87	1432.065	1432.065	1401.099	7083.164
34	023	2230060210	LDDT	0.002514	0.002597	0.002597	0.002541	2358.696	2282.609	2358.696	2358.696	2307.692	11666.389
34	023	2230060230	LDDT	0.033451	0.034566	0.034566	0.033818	42203.804	40842.391	42203.804	42203.804	41291.209	208745.012
34	023	2230060250	LDDT	0.025906	0.02677	0.02677	0.026191	32684.783	31630.435	32684.783	32684.783	31978.022	161662.806
34	023	2230060270	LDDT	0.083073	0.085842	0.085842	0.083986	50964.674	49320.652	50964.674	50964.674	49862.637	252077.311
34	023	2230060290	LDDT	0.059867	0.061863	0.061863	0.060525	36728.261	35543.478	36728.261	36728.261	35934.066	181662.327
34	023	2230060310	LDDT	0.02499	0.025824	0.025824	0.025265	15331.522	14836.957	15331.522	15331.522	15000	75831.523
34	023	2230060330	LDDT	0.060828	0.062856	0.062856	0.061497	37317.935	36114.13	37317.935	37317.935	36510.989	184578.924
34	023	2230070110	HDDV	4.674249	4.830057	4.830057	4.725614	800608.696	774782.609	800608.696	800608.696	783296.703	3959905.4
34	023	2230070130	HDDV	9.073925	9.376389	9.376389	9.173638	1408057.065	1362635.87	1408057.065	1408057.065	1377609.89	6964416.955
34	023	2230070150	HDDV	4.28033	4.423007	4.423007	4.327366	575016.304	556467.391	575016.304	575016.304	562582.418	2844098.721
34	023	2230070170	HDDV	7.028942	7.26324	7.26324	7.106183	781065.217	755869.565	781065.217	781065.217	764175.824	3863241.04
34	023	2230070190	HDDV	2.584304	2.670447	2.670447	2.612703	287171.196	277907.609	287171.196	287171.196	280961.538	1420382.735
34	023	2230070210	HDDV	4.344571	4.489391	4.489391	4.392314	482774.457	467201.087	482774.457	482774.457	472335.165	2387859.623
34	023	2230070230	HDDV	25.480819	26.33018	26.33018	25.760828	3954016.304	3826467.391	3954016.304	3954016.304	3868516.484	19557032.79
34	023	2230070250	HDDV	19.732462	20.390211	20.390211	19.949302	3062008.152	2963233.696	3062008.152	3062008.152	2995796.703	15145054.86

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	023	2230070270	HDDV	65.618917	173.797267	367.429542	13.26675	12.838791	13.26675	13.26675	12.979876	35.138113	34.004625	35.138113	35.138113	34.378303	74.286443
34	023	2230070290	HDDV	47.368965	125.459263	265.239922	9.576998	9.268062	9.576998	9.576998	9.369909	25.365196	24.546964	25.365196	25.365196	24.816711	53.625874
34	023	2230070310	HDDV	19.701324	52.185694	110.316493	3.983189	3.854699	3.983189	3.983189	3.897058	10.550838	10.210488	10.550838	10.550838	10.322692	22.30365
34	023	2230070330	HDDV	48.041326	127.24595	269.004769	9.712935	9.399614	9.712935	9.712935	9.502907	25.726426	24.896542	25.726426	25.726426	25.17013	54.387046
34	025	2201001110	LDGV	9.778689	32.265704	103.060947	1.919238	1.933006	2.05986	2.049457	1.817128	6.529367	6.37288	6.61652	6.61652	6.130417	22.555996
34	025	2201001130	LDGV	17.266211	43.916663	141.907187	3.019932	3.55323	3.7914	3.771445	3.130204	8.020146	8.998941	9.35877	9.35877	8.180036	28.136521
34	025	2201001150	LDGV	7.726858	17.805094	68.746984	1.354554	1.585097	1.694976	1.686827	1.405404	3.254972	3.651242	3.797397	3.789248	3.312235	13.633145
34	025	2201001170	LDGV	11.591631	23.973312	112.235472	2.032473	2.38911	2.53517	2.5241	2.110778	4.376225	4.917495	5.114623	5.103553	4.461416	22.265647
34	025	2201001190	LDGV	4.767996	8.699996	50.487622	0.841164	0.980391	1.041551	1.037482	0.867408	1.591481	1.783603	1.855262	1.851193	1.618457	10.016575
34	025	2201001210	LDGV	8.015974	14.62647	84.879997	1.414168	1.648237	1.751059	1.744219	1.458291	2.675605	2.9986	3.119074	3.112234	2.720957	16.839908
34	025	2201001230	LDGV	55.368134	141.027107	456.758998	10.735944	10.985298	11.721632	11.659939	10.265321	28.511851	27.821462	28.933923	28.933923	26.825948	100.026143
34	025	2201001250	LDGV	42.879583	109.217762	353.734801	8.3144	8.507511	9.077761	9.029983	7.949928	22.080865	21.546197	22.407737	22.407737	20.775226	77.464764
34	025	2201001270	LDGV	122.176426	158.263931	1577.800526	24.439043	24.217763	25.546376	25.471897	22.501347	32.394273	31.281277	32.472944	32.472944	29.642493	350.173495
34	025	2201001290	LDGV	85.019841	110.179466	1099.213781	17.2782	16.475665	17.379538	17.328869	16.557569	22.902482	21.281067	22.091775	22.091775	21.812367	247.569752
34	025	2201001310	LDGV	36.675362	47.50824	473.629876	7.3362	7.269776	7.668604	7.646246	6.754536	9.72423	9.390127	9.747846	9.747846	8.898191	105.116348
34	025	2201001330	LDGV	89.446117	115.866005	1155.117537	17.891974	17.729974	18.70266	18.648133	16.473376	23.716048	22.901216	23.773644	23.773644	21.701453	256.364184
34	025	2201020110	LDGT1	5.038676	15.841381	45.725728	0.895382	1.032423	1.098564	1.094598	0.917709	2.899332	3.24695	3.375011	3.371045	2.949043	9.193245
34	025	2201020130	LDGT1	9.272257	22.008618	86.76815	1.649849	1.896898	2.022907	2.015932	1.686671	4.032322	4.509351	4.687565	4.680589	4.098791	17.450322
34	025	2201020150	LDGT1	4.070393	8.966333	40.617056	0.725545	0.832492	0.888727	0.88303	0.740599	1.641899	1.83865	1.908484	1.908484	1.668816	8.174162
34	025	2201020170	LDGT1	6.020163	12.145309	64.239456	1.075313	1.232114	1.311883	1.304144	1.096709	2.224234	2.490444	2.585068	2.585068	2.260495	12.93896
34	025	2201020190	LDGT1	2.444283	4.445021	28.048781	0.437526	0.499606	0.531904	0.529059	0.446188	0.813893	0.911127	0.947187	0.945764	0.82705	5.65256
34	025	2201020210	LDGT1	3.771512	6.867117	43.498328	0.769417	0.726582	0.773553	0.769417	0.732543	1.43128	1.325062	1.377504	1.375436	1.357835	9.940366
34	025	2201020230	LDGT1	21.286508	50.576987	199.9291	4.196987	4.196457	4.475226	4.459794	3.958044	10.257671	9.97592	10.370178	10.354746	9.618472	44.39121
34	025	2201020250	LDGT1	16.485163	39.168937	154.833471	3.250323	3.249912	3.465802	3.453851	3.065275	7.94397	7.72577	8.0311	8.019149	7.448948	34.378412
34	025	2201020270	LDGT1	43.711989	59.579914	594.520859	8.873935	8.599919	9.110145	9.072885	8.055105	12.226311	11.755026	12.221381	12.221381	11.155815	134.059167
34	025	2201020290	LDGT1	31.554165	43.008668	429.163939	6.405785	6.207983	6.576297	6.5494	5.8147	8.825749	8.485544	8.82219	8.82219	8.052995	96.772652
34	025	2201020310	LDGT1	13.121618	17.884908	178.465364	2.663809	2.581554	2.734715	2.72353	2.41801	3.670137	3.528665	3.668657	3.668657	3.348792	40.242352
34	025	2201020330	LDGT1	32.001732	43.618705	435.251236	6.496646	6.296037	6.669576	6.642297	5.897176	8.950934	8.605904	8.947324	8.947324	8.167219	98.145283
34	025	2201040110	LDGT2	5.015354	15.999049	43.272175	1.021821	0.984292	1.033776	1.031923	0.943542	3.2434	3.155472	3.281033	3.277328	3.041816	9.302092
34	025	2201040130	LDGT2	9.697604	23.333339	85.92833	1.783751	1.977302	2.078746	2.071639	1.786166	4.272775	4.779913	4.971224	4.964117	4.34531	16.717895
34	025	2201040150	LDGT2	4.293764	9.505442	40.129405	0.790817	0.874859	0.919983	0.917081	0.791024	1.741238	1.947721	2.024253	2.022802	1.769428	7.809771
34	025	2201040170	LDGT2	6.397214	12.874046	63.320468	1.178776	1.303086	1.37018	1.366237	1.178935	2.357551	2.638606	2.742331	2.738389	2.397169	12.327418
34	025	2201040190	LDGT2	2.623033	4.710597	27.578241	0.484692	0.534235	0.560736	0.559287	0.484083	0.862741	0.965409	1.003385	1.001936	0.877126	5.371159
34	025	2201040210	LDGT2	4.202963	7.546504	44.263723	0.870348	0.82445	0.865348	0.863111	0.779706	1.549197	1.489852	1.548458	1.546222	1.412775	9.644829
34	025	2201040230	LDGT2	22.297076	53.64653	197.924697	4.596818	4.379267	4.603942	4.588202	4.128847	11.011158	10.586401	11.010111	10.994371	10.044489	43.082861
34	025	2201040250	LDGT2	17.260303	41.529948	153.200596	3.514459	3.387993	3.561812	3.549635	3.246404	8.41849	8.190105	8.517906	8.505729	7.897718	32.938645
34	025	2201040270	LDGT2	48.369333	63.111021	581.393044	10.064723	9.479051	9.927897	9.908915	8.988747	12.959929	12.455032	12.94613	12.936639	11.813291	126.768013
34	025	2201040290	LDGT2	34.916865	45.558597	419.696139	7.265524	6.842739	7.166753	7.15305	6.488799	9.355516	8.991041	9.345555	9.338704	8.527781	91.511321
34	025	2201040310	LDGT2	14.003409	18.271329	168.4102	2.95907	2.681717	2.8087	2.803329	2.750593	3.810273	3.523651	3.662588	3.659902	3.614915	37.270319
34	025	2201040330	LDGT2	34.15162	44.560255	410.720079	7.216602	6.540191	6.849879	6.836781	6.708167	9.292522	8.593507	8.932346	8.925798	8.816082	90.895138
34	025	2201070110	HDGV	2.973521	11.988139	25.656177	0.538457	0.579279	0.659268	0.647241	0.549276	2.423875	2.346743	2.435354	2.433168	2.348999	5.281248
34	025	2201070130	HDGV	5.830034	20.295175	48.758434	1.072021	1.134206	1.280657	1.259505	1.083645	4.103486	3.972977	4.122715	4.118869	3.977128	10.037581
34	025	2201070150	HDGV	2.743735	7.967334	22.736755	0.513648	0.532422	0.596507	0.587475	0.513683	1.610845	1.559642	1.618306	1.617128	1.561413	4.680561
34	025	2201070170	HDGV	4.464663	10.385422	37.257263	0.851952	0.864739	0.959714	0.946377	0.841881	2.09974	2.033039	2.109876	2.107742	2.035025	7.669706
34	025	2201070190	HDGV	1.64054	3.816123	13.690179	0.31305	0.317748	0.352647	0.347746	0.309349	0.771549	0.74704	0.775274	0.77449	0.74777	2.818233
34	025	2201070210	HDGV	2.758066	6.415642	23.015845	0.526298	0.534196	0.592867	0.584629	0.520076	1.297124	1.255919	1.303386	1.302067	1.257146	4.737996
34	025	2201070230	HDGV	9.271522	32.275485	77.540697	1.704839	1.803731	2.036633	2.002995	1.723324	6.525788	6.318238	6.556368	6.550252	6.324839	15.962798
34	025	2201070250	HDGV	7.179714	24.993604	60.046243	1.320199	1.39678	1.577135	1.551086	1.334514	5.053463	4.892739	5.077143	5.072407	4.897852	12.361329
34	025	2201070270	HDGV	25.512961	32.871802	220.982752	5.052247	4.917822	5.354645	5.301172	4.887075	6.647209	6.434567	6.676711	6.671179	6.442136	45.490509
34	025	2201070290	HDGV	18.416821	23.728882	159.518898	3.647022	3.549986	3.865311	3.826711	3.527791	4.798363	4.644865	4.819659	4.815666	4.650329	32.837838
34	025	2201070310	HDGV	7.658899	9.867997	66.338227	1.516666	1.476313	1.607445	1.591393	1.467082	1.995468	1.931634	2.004325	2.002664	1.933906	13.656087
34	025	2201070330	HDGV	18.677642	24.064933	161.778026	3.698672	3.600261	3.920052	3.880905	3.577752	4.866318	4.710646	4.887916	4.883866	4.716187	33.302892
34	025	2201080110	MC	1.074951	0.627869	6.263732	0.16663	0.212664	0.25836	0.250702	0.186595	0.133048	0.122736	0.121961	0.122918	0.127206	1.265555
34	025	2201080130	MC	1.652122	0.77885	5.2425	0.243295	0.327779	0.406895	0.393426	0.280727	0.165003	0.152212	0.151253	0.152516	0.157866	1.059191
34	025	2201080150	MC	0.691742	0.309251	2.384063	0.102899	0.137172	0.169589	0.164031	0.118051	0.065487	0.060435	0.060101	0.060559	0.062669	0.481667
34	025	2201080170	MC	0.981252	0.404877	3.765968	0.148415	0.194368	0.23871	0.231153	0.168606	0.085777	0.079165	0.078687	0.079232	0.082016	0.760928

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	023	2230070270	HDDV	71.890106	74.286443	74.286443	72.680107	4768355.978	4614538.043	4768355.978	4768355.978	4665247.253	23584853.23
34	023	2230070290	HDDV	51.896007	53.625874	53.625874	52.466293	3442179.348	3331141.304	3442179.348	3442179.348	3367747.253	17025426.6
34	023	2230070310	HDDV	21.584177	22.30365	22.30365	21.821366	1431644.022	1385461.957	1431644.022	1431644.022	1400686.813	7081080.836
34	023	2230070330	HDDV	52.632625	54.387046	54.387046	53.211006	3491038.043	3378423.913	3491038.043	3491038.043	3415549.451	17267087.49
34	025	2201001110	LDGV	19.833451	20.494566	20.494566	19.682368	8974714.304	9133253.804	9437695.598	9437695.598	8676117.692	45659477
34	025	2201001130	LDGV	28.425841	29.373369	29.373369	26.598087	14970609.29	17518583.15	18102535.92	18102535.92	15688720.88	84382985.17
34	025	2201001150	LDGV	13.769048	14.228016	14.228016	12.888759	6113552.457	7154069.348	7392538.326	7392538.326	6406807.912	34459506.37
34	025	2201001170	LDGV	22.476916	23.226147	23.226147	21.040615	8305489	9719070	10043039	10043039	8703887.473	46814524.47
34	025	2201001190	LDGV	10.11102	10.448054	10.448054	9.463919	3052346.935	3571851.522	3690913.239	3690913.239	3198762.198	17204787.13
34	025	2201001210	LDGV	16.998688	17.565311	17.565311	15.910779	5131618.359	6005011.63	6205178.685	6205178.685	5377772.308	28924759.67
34	025	2201001230	LDGV	87.882387	90.8118	90.8118	87.226868	53220948.26	54161103.26	55966473.37	55966473.37	51450240.66	270765238.9
34	025	2201001250	LDGV	68.06009	70.32876	70.32876	67.552427	41216706.39	41944804.89	43342965.05	43342965.05	39845390.44	209692831.8
34	025	2201001270	LDGV	303.586953	313.706518	313.706518	296.627042	65016453.33	65386517.64	67566068.22	67566068.22	61116084.4	326651191.8
34	025	2201001290	LDGV	206.534231	213.418705	213.418705	218.272388	45966092.39	44483315.22	45966092.39	45966092.39	44972142.86	227353735.2
34	025	2201001310	LDGV	91.131831	94.169559	94.169559	89.042579	19516874.4	19627961.64	20282227.03	20282227.03	18346047.53	98055337.62
34	025	2201001330	LDGV	222.257889	229.666485	229.666485	217.162494	47598948.15	47869874.52	49465537.01	49465537.01	44743463.9	239143360.6
34	025	2201020110	LDGT1	9.115255	9.419097	9.419097	8.579034	2975357.761	3481758.913	3597817.543	3597817.543	3118080	16770831.76
34	025	2201020130	LDGT1	17.294845	17.87134	17.87134	16.280303	5233250.511	6123941.413	6328072.793	6328072.793	5484279.56	29497617.07
34	025	2201020150	LDGT1	8.093368	8.363147	8.363147	7.623232	2137013.304	2500729.565	2584087.217	2584087.217	2239521.758	12045439.06
34	025	2201020170	LDGT1	12.796762	13.223321	13.223321	12.057092	2903281.076	3397414.891	3510662.054	3510662.054	3042545.934	16364566.01
34	025	2201020190	LDGT1	5.586502	5.772719	5.772719	5.264281	1066976.533	1248574.239	1290193.38	1290193.38	1118157.363	6014094.895
34	025	2201020210	LDGT1	8.124511	8.395328	8.395328	8.642795	1876342.391	1815815.217	1876342.391	1876342.391	1835769.231	9280611.621
34	025	2201020230	LDGT1	38.260939	39.536303	39.536303	38.204345	13312666.96	13547836.96	13999431.52	13999431.52	12869742.86	67729109.82
34	025	2201020250	LDGT1	29.630874	30.61857	30.61857	29.587045	10309887	10492012.5	10841746.25	10841746.25	9966868.022	52452260.02
34	025	2201020270	LDGT1	113.673983	117.463116	117.463116	111.861477	16263144.54	16355712.02	16900902.42	16900902.42	15287510.52	81708171.94
34	025	2201020290	LDGT1	82.057296	84.79254	84.79254	80.748911	11739798.61	11806619.86	12200173.86	12200173.86	11035522.34	58982288.52
34	025	2201020310	LDGT1	34.123056	35.260492	35.260492	33.578972	4881927.962	4909715.195	5073372.368	5073372.368	4589058.709	24527446.6
34	025	2201020330	LDGT1	83.221204	85.995244	85.995244	81.894261	11906316.92	11974085.96	12373222.16	12373222.16	11192051.13	59818898.34
34	025	2201040110	LDGT2	8.385307	8.664817	8.664817	8.255142	1598233.304	1626466.304	1680681.848	1680681.848	1545058.681	8131121.985
34	025	2201040130	LDGT2	17.324604	17.902091	17.902091	16.081649	2665870.946	3119597.935	3223584.533	3223584.533	2793747.692	15026385.64
34	025	2201040150	LDGT2	8.089993	8.359659	8.359659	7.510323	1088639.804	1273924.565	1316388.717	1316388.717	1140859.78	6136201.583
34	025	2201040170	LDGT2	12.763756	13.189215	13.189215	11.850864	1479061.891	1730795.87	1788489.065	1788489.065	1550009.67	8336845.561
34	025	2201040190	LDGT2	5.558286	5.743562	5.743562	5.161672	543514.576	636019.891	657220.554	657220.554	569585.934	3063561.509
34	025	2201040210	LDGT2	8.577738	8.863663	8.863663	8.31383	975972.737	981527.834	1014245.428	1014245.428	917423.654	4903415.081
34	025	2201040230	LDGT2	38.369991	39.64899	39.64899	37.173865	6870084.287	6909187.82	7139494.08	7139494.08	6457944.56	34516204.83
34	025	2201040250	LDGT2	29.684713	30.674203	30.674203	29.228832	5252466.13	5345251.63	5523426.685	5523426.685	5077711.978	26722283.11
34	025	2201040270	LDGT2	112.637208	116.391782	116.391782	109.204259	8285403.878	8332563.205	8610315.312	8610315.312	7788358.434	41626956.14
34	025	2201040290	LDGT2	81.310573	84.020925	84.020925	78.832395	5981069.199	6015112.585	6215616.338	6215616.338	5622261.923	30049676.38
34	025	2201040310	LDGT2	31.866175	32.92838	32.92838	33.416946	2435942.935	2357364.13	2435942.935	2435942.935	2383269.231	12048462.17
34	025	2201040330	LDGT2	77.71547	80.305985	80.305985	81.497501	5940796.196	5749157.609	5940796.196	5940796.196	5812335.165	29383881.36
34	025	2201070110	HDGV	4.950591	5.208542	5.189409	5.026387	495915.761	479918.478	495915.761	495915.761	485192.308	2452858.069
34	025	2201070130	HDGV	9.408604	9.89817	9.861635	9.552444	872211.957	844076.087	872211.957	872211.957	853351.648	4314063.606
34	025	2201070150	HDGV	4.387064	4.615766	4.59888	4.454484	356247.283	344755.435	356247.283	356247.283	348543.956	1762041.24
34	025	2201070170	HDGV	7.188946	7.563545	7.535805	7.299261	483953.804	468342.391	483953.804	483953.804	473489.011	2393692.814
34	025	2201070190	HDGV	2.641578	2.779224	2.769031	2.682113	177828.804	172092.391	177828.804	177828.804	173983.516	879562.319
34	025	2201070210	HDGV	4.441004	4.672415	4.655278	4.509152	298964.674	289320.652	298964.674	298964.674	292500	1478714.674
34	025	2201070230	HDGV	14.962534	15.741092	15.68299	15.191283	1387081.522	1342336.957	1387081.522	1387081.522	1357087.912	6860669.435
34	025	2201070250	HDGV	11.58674	12.189644	12.14465	11.76388	1074133.152	1039483.696	1074133.152	1074133.152	1050906.593	5312789.745
34	025	2201070270	HDGV	42.640159	44.861744	44.695794	43.294546	1672736.413	1618777.174	1672736.413	1672736.413	1636565.934	8273552.347
34	025	2201070290	HDGV	30.780281	32.383957	32.264165	31.252657	1207483.696	1168532.609	1207483.696	1207483.696	1181373.626	5972357.323
34	025	2201070310	HDGV	12.800422	13.467334	13.417517	12.996867	502149.457	485951.087	502149.457	502149.457	491291.209	2483690.667
34	025	2201070330	HDGV	31.216195	32.842583	32.721094	31.695262	1224584.239	1185081.522	1224584.239	1224584.239	1198104.396	6056938.635
34	025	2201080110	MC	1.188296	1.320593	1.300811	1.188477	72361.413	70027.174	72361.413	72361.413	70796.703	357908.116
34	025	2201080130	MC	0.994608	1.105212	1.088796	0.994693	127285.326	123179.348	127285.326	127285.326	124532.967	629568.293
34	025	2201080150	MC	0.452268	0.502636	0.495131	0.452361	51975.543	50298.913	51975.543	51975.543	50851.648	257077.19
34	025	2201080170	MC	0.714442	0.793961	0.782119	0.714518	70676.63	68396.739	70676.63	70676.63	69148.352	349574.981

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	025	2201080190	MC	0.381469	0.140118	1.659555	0.058917	0.075477	0.091864	0.08909	0.066121	0.029687	0.027373	0.027228	0.027428	0.028402	0.33531
34	025	2201080210	MC	0.641562	0.235651	2.79107	0.099087	0.126939	0.154499	0.149833	0.111204	0.049928	0.046037	0.045792	0.046128	0.047766	0.563931
34	025	2201080230	MC	3.922016	1.848932	12.445303	0.577565	0.778124	0.965939	0.933963	0.666425	0.391705	0.361341	0.359063	0.362061	0.374762	2.51444
34	025	2201080250	MC	3.037457	1.431929	9.63843	0.447303	0.602628	0.748084	0.72332	0.516122	0.303361	0.279845	0.278081	0.280403	0.290239	1.947341
34	025	2201080270	MC	6.254832	1.641003	35.816903	1.015108	1.233881	1.469034	1.430069	1.10674	0.347475	0.320716	0.318954	0.321364	0.332494	7.23671
34	025	2201080290	MC	4.515451	1.184662	25.856725	0.732821	0.890756	1.060516	1.032387	0.798971	0.250847	0.231529	0.230257	0.231997	0.240032	5.224283
34	025	2201080310	MC	1.876738	0.492376	10.746728	0.304579	0.370221	0.440778	0.429087	0.332073	0.104258	0.09623	0.095701	0.096424	0.099763	2.171348
34	025	2201080330	MC	4.579069	1.201353	26.221021	0.743145	0.903306	1.075458	1.046932	0.810228	0.254381	0.234791	0.233501	0.235266	0.243414	5.297888
34	025	2230001110	LDDV	0.003602	0.025151	0.012523	0.000728	0.000705	0.000728	0.000728	0.000713	0.005085	0.004921	0.005085	0.005085	0.004975	0.002532
34	025	2230001130	LDDV	0.007226	0.029676	0.019645	0.001461	0.001414	0.001461	0.001461	0.001429	0.006	0.005806	0.006	0.006	0.00587	0.003972
34	025	2230001150	LDDV	0.003285	0.011583	0.008606	0.000664	0.000643	0.000664	0.000664	0.00065	0.002342	0.002266	0.002342	0.002342	0.002291	0.00174
34	025	2230001170	LDDV	0.004877	0.015046	0.012666	0.000986	0.000954	0.000986	0.000986	0.000965	0.003042	0.002944	0.003042	0.003042	0.002976	0.002561
34	025	2230001190	LDDV	0.002013	0.00548	0.005283	0.000407	0.000394	0.000407	0.000407	0.000398	0.001108	0.001072	0.001108	0.001108	0.001084	0.001068
34	025	2230001210	LDDV	0.003404	0.009275	0.008943	0.000688	0.000666	0.000688	0.000688	0.000674	0.001875	0.001815	0.001875	0.001875	0.001835	0.001808
34	025	2230001230	LDDV	0.024453	0.100436	0.066486	0.004944	0.004784	0.004944	0.004944	0.004837	0.020306	0.019651	0.020306	0.020306	0.019867	0.013442
34	025	2230001250	LDDV	0.019008	0.078065	0.051677	0.003843	0.003719	0.003843	0.003843	0.00376	0.015783	0.015274	0.015783	0.015783	0.015442	0.010448
34	025	2230001270	LDDV	0.057297	0.12718	0.165418	0.011584	0.011211	0.011584	0.011584	0.011334	0.025713	0.024884	0.025713	0.025713	0.025157	0.033444
34	025	2230001290	LDDV	0.041359	0.091799	0.119399	0.008362	0.008092	0.008362	0.008362	0.008181	0.01856	0.017961	0.01856	0.01856	0.018158	0.02414
34	025	2230001310	LDDV	0.017233	0.038249	0.049749	0.003484	0.003372	0.003484	0.003484	0.003409	0.007733	0.007484	0.007733	0.007733	0.007566	0.010058
34	025	2230001330	LDDV	0.041789	0.092755	0.120645	0.008449	0.008176	0.008449	0.008449	0.008266	0.018753	0.018148	0.018753	0.018753	0.018348	0.024392
34	025	2230060110	LDDT	0.013296	0.062297	0.03307	0.002688	0.002602	0.002688	0.002688	0.00263	0.012595	0.012189	0.012595	0.012595	0.012323	0.006686
34	025	2230060130	LDDT	0.026229	0.087448	0.056647	0.005303	0.005132	0.005303	0.005303	0.005188	0.01768	0.01711	0.01768	0.01768	0.017298	0.011453
34	025	2230060150	LDDT	0.011743	0.033668	0.024484	0.002374	0.002298	0.002374	0.002374	0.002323	0.006807	0.006587	0.006807	0.006807	0.00666	0.00495
34	025	2230060170	LDDT	0.017703	0.044367	0.036551	0.003579	0.003464	0.003579	0.003579	0.003502	0.00897	0.008681	0.00897	0.00897	0.008776	0.00739
34	025	2230060190	LDDT	0.007463	0.016554	0.0156	0.001509	0.00146	0.001509	0.001509	0.001476	0.003347	0.003239	0.003347	0.003347	0.003274	0.003154
34	025	2230060210	LDDT	0.012513	0.027749	0.026154	0.00253	0.002448	0.00253	0.00253	0.002475	0.00561	0.00543	0.00561	0.00561	0.005489	0.005288
34	025	2230060230	LDDT	0.063355	0.211248	0.13684	0.012809	0.012396	0.012809	0.012809	0.012532	0.04271	0.041332	0.04271	0.04271	0.041786	0.027666
34	025	2230060250	LDDT	0.048977	0.163311	0.105788	0.009902	0.009583	0.009902	0.009902	0.009688	0.033018	0.031953	0.033018	0.033018	0.032304	0.021388
34	025	2230060270	LDDT	0.147825	0.266977	0.339666	0.029887	0.028923	0.029887	0.029887	0.029241	0.053977	0.052236	0.053977	0.053977	0.05281	0.068673
34	025	2230060290	LDDT	0.106594	0.192509	0.244926	0.021551	0.020856	0.021551	0.021551	0.021085	0.038921	0.037666	0.038921	0.038921	0.03808	0.049519
34	025	2230060310	LDDT	0.044287	0.079983	0.101761	0.008954	0.008665	0.008954	0.008954	0.00876	0.016171	0.015649	0.016171	0.016171	0.015821	0.020574
34	025	2230060330	LDDT	0.108122	0.195268	0.248434	0.02186	0.021155	0.02186	0.02186	0.021387	0.039479	0.038206	0.039479	0.039479	0.038625	0.050228
34	025	2230070110	HDDV	10.27104	75.68948	48.086741	2.076586	2.009599	2.076586	2.076586	2.031683	15.302804	14.809165	15.302804	15.302804	14.971903	9.722117
34	025	2230070130	HDDV	20.165823	131.818032	93.349992	4.077101	3.945581	4.077101	4.077101	3.988939	26.650804	25.791101	26.650804	26.650804	26.074519	18.873384
34	025	2230070150	HDDV	9.39582	38.698904	44.032264	1.899635	1.838357	1.899635	1.899635	1.858558	7.824096	7.571705	7.824096	7.824096	7.654911	8.902388
34	025	2230070170	HDDV	14.892214	54.391589	72.326262	3.010889	2.913764	3.010889	3.010889	2.945783	10.996823	10.642087	10.996823	10.996823	10.759033	14.622833
34	025	2230070190	HDDV	5.471994	19.944664	26.575553	1.106321	1.070633	1.106321	1.106321	1.082398	4.032387	3.90231	4.032387	4.032387	3.945193	5.373012
34	025	2230070210	HDDV	9.202427	33.633303	44.692957	1.860535	1.800518	1.860535	1.860535	1.820304	6.799939	6.580586	6.799939	6.799939	6.6529	9.035966
34	025	2230070230	HDDV	22.454819	147.161168	103.946027	4.539887	4.393439	4.539887	4.539887	4.441719	29.75286	28.79309	29.75286	29.75286	29.109498	21.015677
34	025	2230070250	HDDV	17.391338	113.784573	80.506565	3.516159	3.402734	3.516159	3.516159	3.440127	23.004822	22.262731	23.004822	23.004822	22.507376	16.276716
34	025	2230070270	HDDV	52.378049	138.727709	293.288029	10.589728	10.248124	10.589728	10.589728	10.360741	28.047794	27.143026	28.047794	28.047794	27.441301	59.296605
34	025	2230070290	HDDV	37.808692	100.138366	211.707702	7.644114	7.397529	7.644114	7.644114	7.478821	20.245849	19.592757	20.245849	20.245849	19.808062	42.802797
34	025	2230070310	HDDV	15.723963	41.650294	88.045478	3.179051	3.076501	3.179051	3.179051	3.110309	8.420804	8.149165	8.420804	8.420804	8.238717	17.800924
34	025	2230070330	HDDV	38.345421	101.564634	214.713087	7.752629	7.502544	7.752629	7.752629	7.58499	20.53421	19.871816	20.53421	20.53421	20.090188	43.410422
34	027	2201001110	LDGV	10.358234	34.177962	109.168957	2.032984	2.047568	2.18194	2.17092	1.924822	6.916337	6.750575	7.008654	7.008654	6.493742	23.8928
34	027	2201001130	LDGV	18.289301	46.518898	150.315738	3.198874	3.763773	4.016055	3.994918	3.315681	8.495371	9.532164	9.913314	9.913314	8.664735	29.803719
34	027	2201001150	LDGV	8.184582	18.859835	72.819425	1.434795	1.678995	1.795383	1.786751	1.488658	3.447791	3.867535	4.022348	4.013716	3.508445	14.440747
34	027	2201001170	LDGV	12.278482	25.39383	118.885891	2.152905	2.530674	2.68539	2.673663	2.23585	4.635534	5.208877	5.417686	5.405959	4.725774	23.584979
34	027	2201001190	LDGV	5.050537	9.215542	53.479419	0.891009	1.038487	1.103271	1.098961	0.918809	1.68579	1.889296	1.965201	1.960891	1.714364	10.610138
34	027	2201001210	LDGV	8.490986	15.49321	89.909845	1.497969	1.745909	1.854824	1.847578	1.544706	2.834157	3.176292	3.303905	3.29666	2.882196	17.837813
34	027	2201001230	LDGV	35.069813	89.325643	289.30815	6.800076	6.958016	7.424405	7.385329	6.501987	18.059219	17.621931	18.326557	18.326557	16.991379	63.355902
34	027	2201001250	LDGV	27.159688	69.177918	224.053637	5.266294	5.38861	5.749803	5.719541	5.03544	13.985896	13.64724	14.192935	14.192935	13.158912	49.065746
34	027	2201001270	LDGV	77.385806	100.243414	999.369265	15.479541	15.339384	16.180919	16.133745	14.252217	20.518336	19.813371	20.568166	20.568166	18.775375	221.797764
34	027	2201001290	LDGV	53.850896	69.786804	696.233325	10.943875	10.435556	11.008062	10.975969	10.487434	14.506251	13.47926	13.992756	13.992756	13.815781	156.808725
34	027	2201001310	LDGV	23.229884	30.091345	299.993419	4.646691	4.604618	4.857233	4.843072	4.27827	6.159251	5.947632	6.174209	6.174209	5.636044	66.579864
34	027	2201001330	LDGV	56.654553	73.388727	731.64346	11.332653	11.230043	11.846136	11.811599	10.434122	15.021581	14.505472	15.058062	15.058062	13.74555	162.379302

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	025	2201080190	MC	0.314834	0.349868	0.344663	0.31488	25945.652	25108.696	25945.652	25945.652	25384.615	128330.267
34	025	2201080210	MC	0.529494	0.588414	0.57966	0.529571	43635.87	42228.261	43635.87	43635.87	42692.308	215828.179
34	025	2201080230	MC	2.361125	2.623691	2.58472	2.361327	302165.761	292418.478	302165.761	302165.761	295631.868	1494547.629
34	025	2201080250	MC	1.828605	2.031952	2.001771	1.828761	234016.304	226467.391	234016.304	234016.304	228956.044	1157472.347
34	025	2201080270	MC	6.7949	7.551245	7.438366	6.795682	364418.478	352663.043	364418.478	364418.478	356538.462	1802456.939
34	025	2201080290	MC	4.905333	5.45135	5.369861	4.905898	263078.804	254592.391	263078.804	263078.804	257390.11	1301218.913
34	025	2201080310	MC	2.038784	2.265723	2.231854	2.039019	109342.391	105815.217	109342.391	109342.391	106978.022	540820.412
34	025	2201080330	MC	4.974445	5.528154	5.445517	4.975017	266785.326	258179.348	266785.326	266785.326	261016.484	1319551.81
34	025	2230001110	LDDV	0.00245	0.002532	0.002532	0.002477	3116.848	3016.304	3116.848	3116.848	3049.451	15416.299
34	025	2230001130	LDDV	0.003843	0.003972	0.003972	0.003886	5475.543	5298.913	5475.543	5475.543	5357.143	27082.685
34	025	2230001150	LDDV	0.001684	0.00174	0.00174	0.001702	2274.457	2201.087	2274.457	2274.457	2225.275	11249.733
34	025	2230001170	LDDV	0.002478	0.002561	0.002561	0.002505	3032.609	2934.783	3032.609	3032.609	2967.033	14999.643
34	025	2230001190	LDDV	0.001034	0.001068	0.001068	0.001045	1095.109	1059.783	1095.109	1095.109	1071.429	5416.539
34	025	2230001210	LDDV	0.00175	0.001808	0.001808	0.001769	1853.261	1793.478	1853.261	1853.261	1813.187	9166.448
34	025	2230001230	LDDV	0.013009	0.013442	0.013442	0.013151	18532.609	17934.783	18532.609	18532.609	18131.868	91664.478
34	025	2230001250	LDDV	0.010111	0.010448	0.010448	0.010222	14404.891	13940.217	14404.891	14404.891	14093.407	71248.297
34	025	2230001270	LDDV	0.032365	0.033444	0.033444	0.032721	22407.609	21684.783	22407.609	22407.609	21923.077	110830.687
34	025	2230001290	LDDV	0.023361	0.02414	0.02414	0.023618	16173.913	15652.174	16173.913	16173.913	15824.176	79998.089
34	025	2230001310	LDDV	0.009734	0.010058	0.010058	0.009841	6739.13	6521.739	6739.13	6739.13	6593.407	33332.536
34	025	2230001330	LDDV	0.023605	0.024392	0.024392	0.023864	16342.391	15815.217	16342.391	16342.391	15989.011	80831.401
34	025	2230060110	LDDT	0.00647	0.006686	0.006686	0.006542	7918.478	7663.043	7918.478	7918.478	7747.253	39165.73
34	025	2230060130	LDDT	0.011083	0.011453	0.011453	0.011205	13983.696	13532.609	13983.696	13983.696	13681.319	69165.016
34	025	2230060150	LDDT	0.004791	0.00495	0.00495	0.004843	5728.261	5543.478	5728.261	5728.261	5604.396	28332.657
34	025	2230060170	LDDT	0.007151	0.00739	0.00739	0.00723	7750	7500	7750	7750	7582.418	38332.418
34	025	2230060190	LDDT	0.003052	0.003154	0.003154	0.003086	2864.13	2771.739	2864.13	2864.13	2802.198	14166.327
34	025	2230060210	LDDT	0.005117	0.005288	0.005288	0.005173	4801.63	4646.739	4801.63	4801.63	4697.802	23749.431
34	025	2230060230	LDDT	0.026774	0.027666	0.027666	0.027068	33779.891	32690.217	33779.891	33779.891	33049.451	167079.341
34	025	2230060250	LDDT	0.020698	0.021388	0.021388	0.020926	26114.13	25271.739	26114.13	26114.13	25549.451	129163.58
34	025	2230060270	LDDT	0.066458	0.068673	0.068673	0.067189	40771.739	39456.522	40771.739	40771.739	39890.11	201661.849
34	025	2230060290	LDDT	0.047921	0.049519	0.049519	0.048448	29399.457	28451.087	29399.457	29399.457	28763.736	145413.194
34	025	2230060310	LDDT	0.01991	0.020574	0.020574	0.020129	12214.674	11820.652	12214.674	12214.674	11950.549	60415.223
34	025	2230060330	LDDT	0.048608	0.050228	0.050228	0.049142	29820.652	28858.696	29820.652	29820.652	29175.824	147496.476
34	025	2230070110	HDDV	9.4085	9.722117	9.722117	9.51189	1611494.565	1559510.87	1611494.565	1611494.565	1576648.352	7970642.917
34	025	2230070130	HDDV	18.264565	18.873384	18.873384	18.465275	2834225.543	2742798.913	2834225.543	2834225.543	2772939.56	14018415.1
34	025	2230070150	HDDV	8.615214	8.902388	8.902388	8.709886	1157361.413	1120027.174	1157361.413	1157361.413	1132335.165	5724446.578
34	025	2230070170	HDDV	14.151128	14.622833	14.622833	14.306635	1572491.848	1521766.304	1572491.848	1572491.848	1538489.011	7777730.859
34	025	2230070190	HDDV	5.199689	5.373012	5.373012	5.256828	577796.196	559157.609	577796.196	577796.196	565302.198	2857848.395
34	025	2230070210	HDDV	8.744483	9.035966	9.035966	8.840576	971698.37	940353.261	971698.37	971698.37	950686.813	4806135.184
34	025	2230070230	HDDV	20.337752	21.015677	21.015677	20.561244	3155934.783	3054130.435	3155934.783	3155934.783	3087692.308	15609627.09
34	025	2230070250	HDDV	15.751661	16.276716	16.276716	15.924756	2444282.609	2365434.783	2444282.609	2444282.609	2391428.571	12089711.18
34	025	2230070270	HDDV	57.383811	59.296605	59.296605	58.014403	3806176.63	3683396.739	3806176.63	3806176.63	3723873.626	18825800.26
34	025	2230070290	HDDV	41.422062	42.802797	42.802797	41.877249	2747459.239	2658831.522	2747459.239	2747459.239	2688049.451	13589258.69
34	025	2230070310	HDDV	17.226701	17.800924	17.800924	17.416005	1142619.565	1105760.87	1142619.565	1142619.565	1117912.088	5651531.653
34	025	2230070330	HDDV	42.010086	43.410422	43.410422	42.471735	2786461.957	2696576.087	2786461.957	2786461.957	2726208.791	13782170.75
34	027	2201001110	LDGV	21.0089	21.709197	21.709197	20.848863	9506609.609	9674545.109	9997029.946	9997029.946	9190316.374	48365530.98
34	027	2201001130	LDGV	30.110182	31.113855	31.113855	28.174127	15857675.98	18556627.17	19175181.41	19175181.41	16618338.46	89383004.44
34	027	2201001150	LDGV	14.5847	15.070857	15.070857	13.652264	6475707.598	7577862.717	7830458.141	7830458.141	6786334.945	36500821.54
34	027	2201001170	LDGV	23.808767	24.602393	24.602393	22.287359	8797623.772	10294965.33	10638130.84	10638130.84	9219629.011	49588479.78
34	027	2201001190	LDGV	10.710179	11.067185	11.067185	10.024732	3233223.174	3783512.609	3909629.696	3909629.696	3388314.725	18224309.9
34	027	2201001210	LDGV	18.006002	18.606202	18.606202	16.853626	5435709.489	6360858.587	6572887.207	6572887.207	5696450.11	30638792.6
34	027	2201001230	LDGV	55.664127	57.519598	57.519598	55.248925	33709798.96	34305286.96	35448796.52	35448796.52	32588244.4	171500923.4
34	027	2201001250	LDGV	43.108879	44.545842	44.545842	42.787328	26106430.3	26567603.8	27453190.6	27453190.6	25237846.48	132818261.8
34	027	2201001270	LDGV	192.290131	198.699802	198.699802	187.881766	41181026.44	41415422.92	42795937.02	42795937.02	38710556.46	206898879.8
34	027	2201001290	LDGV	130.81715	135.177722	135.177722	138.252006	29114559.78	28175380.44	29114559.78	29114559.78	28485000	144004059.8
34	027	2201001310	LDGV	57.722181	59.646254	59.646254	56.398866	12361833.94	12432195.72	12846602.25	12846602.25	11620241.46	62107475.61
34	027	2201001330	LDGV	140.77661	145.469163	145.469163	137.549222	30148844.61	30320447.5	31331129.08	31331129.08	28340200.63	151471750.9

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	027	2201020110	LDGT1	5.339665	16.787679	48.457193	0.948868	1.094095	1.164188	1.159985	0.972529	3.072526	3.440909	3.57662	3.572418	3.125206	9.742411
34	027	2201020130	LDGT1	9.82574	23.322368	91.947562	1.748332	2.010128	2.14366	2.136268	1.787352	4.273022	4.778525	4.967377	4.959985	4.343459	18.491976
34	027	2201020150	LDGT1	4.313518	9.501894	43.043122	0.768882	0.882217	0.941811	0.935773	0.784835	1.73997	1.948473	2.022478	2.022478	1.768495	8.662406
34	027	2201020170	LDGT1	6.379693	12.870639	68.075897	1.139532	1.305697	1.39023	1.382028	1.162206	2.357067	2.639176	2.739451	2.739451	2.395494	13.711687
34	027	2201020190	LDGT1	2.590397	4.710736	29.725482	0.463681	0.529471	0.5637	0.560685	0.47286	0.862546	0.965592	1.003808	1.0023	0.87649	5.990459
34	027	2201020210	LDGT1	3.996883	7.277468	46.097603	0.815394	0.77	0.819778	0.815394	0.776317	1.516808	1.404242	1.459818	1.457626	1.438974	10.534361
34	027	2201020230	LDGT1	13.488515	32.048866	126.688074	2.659484	2.659148	2.835794	2.826015	2.508074	6.499927	6.321391	6.571219	6.56144	6.094889	28.129156
34	027	2201020250	LDGT1	10.446112	24.820081	98.11293	2.059624	2.059364	2.196166	2.188593	1.942365	5.033835	4.895569	5.089047	5.081474	4.720156	21.784481
34	027	2201020270	LDGT1	27.698987	37.754017	376.730167	5.623149	5.449513	5.772828	5.749217	5.10428	7.747449	7.44881	7.744325	7.744325	7.069108	84.949302
34	027	2201020290	LDGT1	19.994638	27.252907	271.944376	4.059095	3.933755	4.167142	4.150098	3.684548	5.592531	5.376957	5.590276	5.590276	5.102867	61.321038
34	027	2201020310	LDGT1	8.314898	11.333296	113.089796	1.688001	1.635877	1.732932	1.725845	1.532243	2.32569	2.236042	2.324752	2.324752	2.12206	25.500743
34	027	2201020330	LDGT1	20.278529	27.639855	275.805533	4.116728	3.989608	4.226308	4.209023	3.736862	5.671936	5.453301	5.669649	5.669649	5.17532	62.191695
34	027	2201040110	LDGT2	5.314591	16.953619	45.853976	1.082787	1.043019	1.095455	1.093492	0.999838	3.436915	3.34374	3.476793	3.472867	3.223304	9.857094
34	027	2201040130	LDGT2	10.277064	24.727572	91.062796	1.890336	2.095451	2.202957	2.195426	1.892894	4.528086	5.065526	5.268269	5.260737	4.604954	17.716837
34	027	2201040150	LDGT2	4.550095	10.072901	42.525055	0.838028	0.927087	0.974905	0.971829	0.838246	1.845187	2.063996	2.145098	2.14356	1.87506	8.276
34	027	2201040170	LDGT2	6.778971	13.64231	67.099149	1.24912	1.380848	1.451946	1.447768	1.249289	2.498239	2.796066	2.905981	2.901803	2.540221	13.063063
34	027	2201040190	LDGT2	2.779662	4.991878	29.225009	0.513635	0.566135	0.594219	0.592684	0.512989	0.914257	1.023056	1.063299	1.061764	0.929502	5.691885
34	027	2201040210	LDGT2	4.454096	7.997418	46.908545	0.922352	0.873712	0.917053	0.914684	0.826295	1.641764	1.578873	1.64098	1.638611	1.49719	10.221121
34	027	2201040230	LDGT2	14.128776	33.993687	125.417066	2.912822	2.774968	2.917336	2.907362	2.616288	6.977336	6.708184	6.976672	6.966699	6.364796	27.299908
34	027	2201040250	LDGT2	10.937358	26.316332	97.078806	2.227012	2.146874	2.257018	2.249301	2.057153	5.334555	5.189834	5.397552	5.389835	5.004556	20.872271
34	027	2201040270	LDGT2	30.650798	39.992347	368.418587	6.377838	6.006708	6.291135	6.279106	5.696011	8.21248	7.892535	8.203736	8.197721	7.485875	80.330669
34	027	2201040290	LDGT2	22.125696	28.869021	265.947981	4.60393	4.336024	4.541341	4.532658	4.111743	5.928291	5.697334	5.921978	5.917637	5.403781	57.987789
34	027	2201040310	LDGT2	8.873621	11.578097	106.717449	1.875091	1.699339	1.779805	1.776402	1.742984	2.414477	2.232852	2.320893	2.319191	2.290684	23.617295
34	027	2201040330	LDGT2	21.641192	28.236933	260.265015	4.573015	4.144387	4.34063	4.33233	4.25083	5.888483	5.445532	5.660247	5.656098	5.586573	57.598412
34	027	2201070110	HDGV	3.152326	12.709015	27.198946	0.570835	0.614113	0.698911	0.686161	0.582306	2.569628	2.487859	2.581798	2.57948	2.49025	5.598822
34	027	2201070130	HDGV	6.179702	21.512415	51.68281	1.136318	1.202232	1.357467	1.335046	1.148639	4.3496	4.211263	4.369983	4.365906	4.215663	10.639603
34	027	2201070150	HDGV	2.90788	8.443981	24.096981	0.544377	0.564274	0.632194	0.622621	0.544414	1.707214	1.652948	1.715121	1.713873	1.654825	4.960576
34	027	2201070170	HDGV	4.731997	11.007282	39.48816	0.902966	0.916517	1.017179	1.003044	0.892291	2.225469	2.154774	2.236211	2.23395	2.156878	8.128954
34	027	2201070190	HDGV	1.739236	4.045705	14.513795	0.331883	0.336864	0.373862	0.368667	0.32796	0.817967	0.791983	0.821915	0.821084	0.792756	2.987781
34	027	2201070210	HDGV	2.923595	6.800689	24.397184	0.557884	0.566257	0.628449	0.619716	0.551289	1.374973	1.331296	1.381611	1.380213	1.332596	5.022356
34	027	2201070230	HDGV	5.876205	20.455905	49.144584	1.080511	1.143188	1.290799	1.26948	1.092227	4.135984	4.004441	4.155366	4.151489	4.008625	10.117075
34	027	2201070250	HDGV	4.550738	15.841762	38.059269	0.836785	0.885325	0.99964	0.983129	0.845859	3.20305	3.101178	3.218059	3.215057	3.104418	7.835014
34	027	2201070270	HDGV	16.17093	20.835196	140.065917	3.202276	3.117073	3.393945	3.360052	3.097584	4.213213	4.078434	4.231912	4.228406	4.083231	28.833336
34	027	2201070290	HDGV	11.674008	15.041204	101.11544	2.311765	2.250256	2.450134	2.425666	2.236187	3.041574	2.944275	3.055074	3.052542	2.947739	20.815167
34	027	2201070310	HDGV	4.85539	6.255857	42.055387	0.961497	0.935914	1.019046	1.00887	0.930063	1.265035	1.224567	1.27065	1.269597	1.226008	8.657332
34	027	2201070330	HDGV	11.839752	15.254753	102.551044	2.344587	2.282204	2.48492	2.460105	2.267936	3.084757	2.986077	3.098448	3.095881	2.98959	21.110694
34	027	2201080110	MC	1.138773	0.665146	6.635619	0.176523	0.225291	0.273699	0.265587	0.197673	0.140948	0.130022	0.129202	0.130216	0.134758	1.340693
34	027	2201080130	MC	1.750529	0.825241	5.55476	0.257787	0.347303	0.431131	0.41686	0.297448	0.174831	0.161279	0.160262	0.1616	0.167269	1.12228
34	027	2201080150	MC	0.733225	0.327797	2.527028	0.10907	0.145398	0.179759	0.173868	0.12513	0.069414	0.06406	0.063705	0.064191	0.066427	0.510551
34	027	2201080170	MC	1.038561	0.428523	3.985911	0.157083	0.20572	0.252652	0.244653	0.178453	0.090786	0.083788	0.083283	0.08386	0.086806	0.805368
34	027	2201080190	MC	0.403763	0.148306	1.756542	0.06236	0.079888	0.097233	0.094297	0.069985	0.031422	0.028973	0.028819	0.029031	0.030061	0.354906
34	027	2201080210	MC	0.678719	0.2493	2.952716	0.104826	0.134291	0.163447	0.158511	0.117644	0.05282	0.048703	0.048444	0.0488	0.050533	0.596591
34	027	2201080230	MC	2.484198	1.171111	7.882834	0.365829	0.492862	0.611824	0.591571	0.422112	0.248105	0.228873	0.22743	0.229329	0.237374	1.592642
34	027	2201080250	MC	1.924378	0.907198	6.106421	0.283388	0.381795	0.473948	0.458259	0.326988	0.192194	0.177296	0.176178	0.177649	0.183881	1.233737
34	027	2201080270	MC	3.961682	1.039377	22.685694	0.642949	0.781515	0.930456	0.905776	0.700986	0.220083	0.203135	0.202019	0.203545	0.210595	4.583584
34	027	2201080290	MC	2.85993	0.750325	16.376754	0.464143	0.564174	0.671694	0.653878	0.506041	0.158878	0.146643	0.145837	0.146939	0.152028	3.30888
34	027	2201080310	MC	1.188506	0.311813	6.805708	0.192885	0.234455	0.279137	0.271733	0.210296	0.066025	0.06094	0.060606	0.061064	0.063178	1.375075
34	027	2201080330	MC	2.900414	0.760945	16.608577	0.470713	0.57216	0.681203	0.663134	0.513204	0.161127	0.148718	0.147901	0.149019	0.15418	3.355719
34	027	2230001110	LDDV	0.0037	0.025829	0.012864	0.000748	0.000724	0.000748	0.000748	0.000732	0.005222	0.005054	0.005222	0.005222	0.005109	0.002601
34	027	2230001130	LDDV	0.007335	0.030131	0.019947	0.001483	0.001435	0.001483	0.001483	0.001451	0.006092	0.005895	0.006092	0.006092	0.00596	0.004033
34	027	2230001150	LDDV	0.003285	0.011583	0.008606	0.000664	0.000643	0.000664	0.000664	0.00065	0.002342	0.002266	0.002342	0.002342	0.002291	0.00174
34	027	2230001170	LDDV	0.005015	0.015466	0.013018	0.001014	0.000981	0.001014	0.001014	0.000992	0.003127	0.003026	0.003127	0.003127	0.003059	0.002632
34	027	2230001190	LDDV	0.002013	0.00548	0.005283	0.000407	0.000394	0.000407	0.000407	0.000398	0.001108	0.001072	0.001108	0.001108	0.001084	0.001068
34	027	2230001210	LDDV	0.003561	0.009698	0.009348	0.00072	0.000697	0.00072	0.00072	0.000704	0.001961	0.001897	0.001961	0.001961	0.001918	0.00189
34	027	2230001230	LDDV	0.014783	0.060719	0.040193	0.002989	0.002892	0.002989	0.002989	0.002924	0.012276	0.01188	0.012276	0.012276	0.012011	0.008126
34	027	2230001250	LDDV	0.01145	0.047022	0.031126	0.002315	0.00224	0.002315	0.002315	0.002265	0.009507	0.0092	0.009507	0.009507	0.009301	0.006293

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	027	2201020110	LDGT1	9.659763	9.981755	9.981755	9.091509	3153093.228	3689744.674	3812736.163	3812736.163	3304341.099	17772651.33
34	027	2201020130	LDGT1	18.327219	18.938126	18.938126	17.252115	5545636.5	6489495	6705811.5	6705811.5	5811650.11	31258404.61
34	027	2201020150	LDGT1	8.576787	8.86268	8.86268	8.078569	2264657.489	2650098.587	2738435.207	2738435.207	2373288.791	12764915.28
34	027	2201020170	LDGT1	13.560997	14.01303	14.01303	12.777153	3076667.783	3600311.739	3720322.13	3720322.13	3224249.67	17341873.45
34	027	2201020190	LDGT1	5.920452	6.117801	6.117801	5.578969	1130758.359	1323211.63	1367318.685	1367318.685	1184998.681	6373606.04
34	027	2201020210	LDGT1	8.609997	8.896997	8.896997	9.159251	1988464.674	1924320.652	1988464.674	1988464.674	1945467.033	9835181.707
34	027	2201020230	LDGT1	24.244618	25.052772	25.052772	24.208756	8435771.217	8584790.217	8870949.891	8870949.891	8155105.714	42917566.93
34	027	2201020250	LDGT1	18.77612	19.401991	19.401991	18.748347	6533039.739	6648446.739	6870061.63	6870061.63	6315679.78	33237289.52
34	027	2201020270	LDGT1	72.031819	74.432879	74.432879	70.883288	10305470.48	10364127.73	10709598.66	10709598.66	9687240.247	51776035.77
34	027	2201020290	LDGT1	51.996494	53.729711	53.729711	51.167422	7439050.504	7481392.51	7730772.26	7730772.26	6992778.214	37374765.75
34	027	2201020310	LDGT1	21.623072	22.343842	22.343842	21.278297	3093576.402	3111184.595	3214890.748	3214890.748	2907991.236	15542533.73
34	027	2201020330	LDGT1	52.734758	54.492583	54.492583	51.893914	7544672.652	7587615.845	7840536.373	7840536.373	7092064.038	37905425.28
34	027	2201040110	LDGT2	8.88561	9.181797	9.181797	8.747678	1693590.652	1723508.152	1780958.424	1780958.424	1637243.407	8616259.059
34	027	2201040130	LDGT2	18.359799	18.971793	18.971793	17.042574	2825164.446	3306002.935	3416203.033	3416203.033	2960682.198	15924255.65
34	027	2201040150	LDGT2	8.57295	8.858715	8.858715	7.958675	1153629.62	1349975.543	1394974.728	1394974.728	1208967.033	6502521.652
34	027	2201040170	LDGT2	13.52544	13.976288	13.976288	12.55807	1567325.63	1834081.957	1895218.022	1895218.022	1642507.253	8834350.884
34	027	2201040190	LDGT2	5.890185	6.086525	6.086525	5.469889	575969.217	673998.261	696464.87	696464.87	603597.363	3246494.581
34	027	2201040210	LDGT2	9.090271	9.39328	9.39328	8.810593	1034288.549	1040175.571	1074848.09	1074848.09	972241.071	5196401.371
34	027	2201040230	LDGT2	24.313548	25.124	25.124	23.55561	4353301.15	4378079.514	4524015.498	4524015.498	4092144.478	21871556.14
34	027	2201040250	LDGT2	18.810348	19.437359	19.437359	18.521469	3328336.565	3387132.065	3500036.467	3500036.467	3217599.89	16933141.45
34	027	2201040270	LDGT2	71.376226	73.755433	73.755433	69.200826	5250315.31	5280199.35	5456205.995	5456205.995	4935346.319	26378272.97
34	027	2201040290	LDGT2	51.523902	53.241365	53.241365	49.95356	3790011.694	3811583.896	3938636.692	3938636.692	3562647.033	19041516.01
34	027	2201040310	LDGT2	20.19282	20.865914	20.865914	21.175506	1543597.826	1493804.348	1543597.826	1543597.826	1510219.78	7634817.606
34	027	2201040330	LDGT2	49.246723	50.88828	50.88828	51.64332	3764562.5	3643125	3764562.5	3764562.5	3683159.341	18619971.84
34	027	2201070110	HDGV	5.248282	5.521745	5.501461	5.328636	525736.413	508777.174	525736.413	525736.413	514368.132	2600354.545
34	027	2201070130	HDGV	9.972902	10.491831	10.453105	10.125369	924524.457	894701.087	924524.457	924524.457	904532.967	4572807.425
34	027	2201070150	HDGV	4.64952	4.891904	4.874008	4.720973	377559.783	365380.435	377559.783	377559.783	369395.604	1867455.388
34	027	2201070170	HDGV	7.619407	8.016436	7.987035	7.736328	512932.065	496385.87	512932.065	512932.065	501840.659	2537022.724
34	027	2201070190	HDGV	2.800498	2.946425	2.935619	2.843472	188527.174	182445.652	188527.174	188527.174	184450.549	932477.723
34	027	2201070210	HDGV	4.707539	4.952839	4.934673	4.779777	316907.609	306684.783	316907.609	316907.609	310054.945	1567462.555
34	027	2201070230	HDGV	9.483117	9.97656	9.939736	9.628096	879119.565	850760.87	879119.565	879119.565	860109.89	4348229.455
34	027	2201070250	HDGV	7.344054	7.726194	7.697676	7.456331	680820.652	658858.696	680820.652	680820.652	666098.901	3367419.553
34	027	2201070270	HDGV	27.026693	28.434804	28.32962	27.441464	1060233.696	1026032.609	1060233.696	1060233.696	1037307.692	5244041.389
34	027	2201070290	HDGV	19.510927	20.527462	20.451528	19.810356	765396.739	740706.522	765396.739	765396.739	748846.154	3785742.893
34	027	2201070310	HDGV	8.114879	8.537671	8.506089	8.239416	318339.674	308070.652	318339.674	318339.674	311456.044	1574545.718
34	027	2201070330	HDGV	19.787937	20.818904	20.741892	20.091617	776263.587	751222.826	776263.587	776263.587	759478.022	3839491.609
34	027	2201080110	MC	1.258847	1.398998	1.378042	1.259039	76657.609	74184.783	76657.609	76657.609	75000	379157.61
34	027	2201080130	MC	1.05385	1.171042	1.153648	1.05394	134866.848	130516.304	134866.848	134866.848	131950.549	667067.397
34	027	2201080150	MC	0.479389	0.532778	0.524822	0.479488	55092.391	53315.217	55092.391	55092.391	53901.099	272493.489
34	027	2201080170	MC	0.756167	0.840331	0.827797	0.756248	74804.348	72391.304	74804.348	74804.348	73186.813	369991.161
34	027	2201080190	MC	0.333234	0.370315	0.364805	0.333282	27461.957	26576.087	27461.957	27461.957	26868.132	135830.09
34	027	2201080210	MC	0.56016	0.622492	0.613231	0.560242	46163.043	44673.913	46163.043	46163.043	45164.835	228327.877
34	027	2201080230	MC	1.495533	1.661841	1.637157	1.495661	191391.304	185217.391	191391.304	191391.304	187252.747	946644.05
34	027	2201080250	MC	1.158511	1.287342	1.268221	1.15861	148260.87	143478.261	148260.87	148260.87	145054.945	733315.816
34	027	2201080270	MC	4.303751	4.782804	4.711309	4.304246	230815.217	223369.565	230815.217	230815.217	225824.176	1141639.392
34	027	2201080290	MC	3.106868	3.452696	3.401084	3.107226	166625	161250	166625	166625	163021.978	824146.978
34	027	2201080310	MC	1.291125	1.434841	1.413393	1.291274	69244.565	67010.87	69244.565	69244.565	67747.253	342491.818
34	027	2201080330	MC	3.150848	3.501571	3.449228	3.151211	168983.696	163532.609	168983.696	168983.696	165329.67	835813.367
34	027	2230001110	LDDV	0.002517	0.002601	0.002601	0.002544	3201.087	3097.826	3201.087	3201.087	3131.868	15832.955
34	027	2230001130	LDDV	0.003903	0.004033	0.004033	0.003945	5559.783	5380.435	5559.783	5559.783	5439.56	27499.344
34	027	2230001150	LDDV	0.001684	0.00174	0.00174	0.001702	2274.457	2201.087	2274.457	2274.457	2225.275	11249.733
34	027	2230001170	LDDV	0.002547	0.002632	0.002632	0.002575	3116.848	3016.304	3116.848	3116.848	3049.451	15416.299
34	027	2230001190	LDDV	0.001034	0.001068	0.001068	0.001045	1095.109	1059.783	1095.109	1095.109	1071.429	5416.539
34	027	2230001210	LDDV	0.001829	0.00189	0.00189	0.001849	1937.5	1875	1937.5	1937.5	1895.604	9583.104
34	027	2230001230	LDDV	0.007864	0.008126	0.008126	0.007951	11203.804	10842.391	11203.804	11203.804	10961.538	55415.341
34	027	2230001250	LDDV	0.00609	0.006293	0.006293	0.006157	8676.63	8396.739	8676.63	8676.63	8489.011	42915.64

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	027	2230001270	LDDV	0.034464	0.076498	0.099501	0.006968	0.006743	0.006968	0.006968	0.006817	0.015466	0.014968	0.015466	0.015466	0.015132	0.020117
34	027	2230001290	LDDV	0.024988	0.055461	0.072138	0.005052	0.004889	0.005052	0.005052	0.004943	0.011213	0.010851	0.011213	0.011213	0.010971	0.014585
34	027	2230001310	LDDV	0.010338	0.02295	0.02985	0.00209	0.002023	0.00209	0.00209	0.002045	0.00464	0.00449	0.00464	0.00464	0.00454	0.006035
34	027	2230001330	LDDV	0.025201	0.05594	0.072758	0.005095	0.004931	0.005095	0.005095	0.004985	0.01131	0.010945	0.01131	0.01131	0.011065	0.01471
34	027	2230060110	LDDT	0.014146	0.066274	0.035181	0.00286	0.002768	0.00286	0.00286	0.002798	0.013399	0.012967	0.013399	0.013399	0.01311	0.007113
34	027	2230060130	LDDT	0.027807	0.092716	0.06006	0.005622	0.005441	0.005622	0.005622	0.0055	0.018745	0.018141	0.018745	0.018745	0.01834	0.012143
34	027	2230060150	LDDT	0.012435	0.035647	0.025927	0.002514	0.002433	0.002514	0.002514	0.00246	0.007207	0.006975	0.007207	0.007207	0.007051	0.005242
34	027	2230060170	LDDT	0.018859	0.04726	0.038935	0.003813	0.00369	0.003813	0.003813	0.00373	0.009555	0.009247	0.009555	0.009555	0.009348	0.007872
34	027	2230060190	LDDT	0.007903	0.017525	0.016519	0.001598	0.001546	0.001598	0.001598	0.001563	0.003543	0.003429	0.003543	0.003543	0.003467	0.00334
34	027	2230060210	LDDT	0.013172	0.029211	0.02753	0.002663	0.002577	0.002663	0.002663	0.002606	0.005906	0.005715	0.005906	0.005906	0.005778	0.005566
34	027	2230060230	LDDT	0.040132	0.133807	0.086676	0.008114	0.007852	0.008114	0.008114	0.007938	0.027053	0.02618	0.027053	0.027053	0.026468	0.017524
34	027	2230060250	LDDT	0.031126	0.103779	0.067227	0.006293	0.00609	0.006293	0.006293	0.006157	0.020982	0.020305	0.020982	0.020982	0.020528	0.013592
34	027	2230060270	LDDT	0.093765	0.169341	0.215449	0.018957	0.018346	0.018957	0.018957	0.018548	0.034237	0.033133	0.034237	0.034237	0.033497	0.043559
34	027	2230060290	LDDT	0.0675	0.121906	0.155096	0.013647	0.013207	0.013647	0.013647	0.013352	0.024647	0.023851	0.024647	0.024647	0.024114	0.031357
34	027	2230060310	LDDT	0.028099	0.050747	0.064566	0.005681	0.005498	0.005681	0.005681	0.005558	0.01026	0.009929	0.01026	0.01026	0.010038	0.013054
34	027	2230060330	LDDT	0.068415	0.123559	0.157203	0.013832	0.013386	0.013832	0.013832	0.013533	0.024981	0.024175	0.024981	0.024981	0.024441	0.031783
34	027	2230070110	HDDV	10.88741	80.23164	50.972446	2.201203	2.130196	2.201203	2.201203	2.153605	16.221132	15.69787	16.221132	16.221132	15.870374	10.305545
34	027	2230070130	HDDV	21.374754	139.720455	98.946273	4.321521	4.182117	4.321521	4.321521	4.228074	28.248506	27.337264	28.248506	28.248506	27.637673	20.004833
34	027	2230070150	HDDV	9.960022	41.022695	46.676312	2.013705	1.948746	2.013705	2.013705	1.970161	8.293917	8.026371	8.293917	8.293917	8.114573	9.436958
34	027	2230070170	HDDV	15.783336	57.646288	76.654137	3.191055	3.088118	3.191055	3.191055	3.122053	11.654854	11.278891	11.654854	11.654854	11.402835	15.497837
34	027	2230070190	HDDV	5.80068	21.142683	28.171868	1.172774	1.134943	1.172774	1.172774	1.147415	4.274601	4.136711	4.274601	4.274601	4.182169	5.695753
34	027	2230070210	HDDV	9.752099	35.642263	47.362522	1.971667	1.908065	1.971667	1.971667	1.929033	7.206108	6.973653	7.206108	7.206108	7.050286	9.575695
34	027	2230070230	HDDV	14.232055	93.271992	65.881871	2.877419	2.784599	2.877419	2.877419	2.815199	18.857614	18.249304	18.857614	18.857614	18.449846	13.319914
34	027	2230070250	HDDV	11.022425	72.115326	51.024114	2.2285	2.156613	2.2285	2.2285	2.180312	14.580186	14.109857	14.580186	14.580186	14.264911	10.315991
34	027	2230070270	HDDV	33.197224	87.925668	185.886049	6.711773	6.495264	6.711773	6.711773	6.566641	17.776701	17.203259	17.776701	17.776701	17.392306	37.582208
34	027	2230070290	HDDV	23.963859	63.469576	134.18432	4.844983	4.688693	4.844983	4.844983	4.740217	12.832199	12.418257	12.832199	12.832199	12.554722	27.129217
34	027	2230070310	HDDV	9.964847	26.395306	55.797622	2.01468	1.949691	2.01468	2.01468	1.971116	5.33657	5.164422	5.33657	5.33657	5.221174	11.281093
34	027	2230070330	HDDV	24.302358	64.369097	136.079726	4.91342	4.754923	4.91342	4.91342	4.807175	13.014063	12.594255	13.014063	13.014063	12.732653	27.512428
34	029	2201001110	LDGV	16.195859	53.439757	170.693688	3.17872	3.201523	3.411623	3.394392	3.009601	10.814201	10.555021	10.958546	10.958546	10.153443	37.358149
34	029	2201001130	LDGV	28.59692	72.736362	235.031799	5.001719	5.884988	6.279453	6.246403	5.184357	13.283255	14.904371	15.500333	15.500333	13.54807	46.60072
34	029	2201001150	LDGV	12.797347	29.489088	113.859873	2.243434	2.625263	2.807246	2.79375	2.327654	5.390938	6.047247	6.289311	6.275815	5.485777	22.579436
34	029	2201001170	LDGV	19.198371	39.705247	185.887415	3.366236	3.956908	4.198818	4.180482	3.495927	7.248022	8.144488	8.470977	8.452642	7.389118	36.876964
34	029	2201001190	LDGV	7.896969	14.409325	83.619871	1.393173	1.623768	1.725063	1.718324	1.436641	2.635883	2.954083	3.072768	3.06603	2.680561	16.589903
34	029	2201001210	LDGV	13.276467	24.225113	140.582621	2.342217	2.729895	2.900194	2.888865	2.415296	4.431475	4.966436	5.165971	5.154642	4.506589	27.891123
34	029	2201001230	LDGV	35.476435	90.361345	292.662588	6.878921	7.038692	7.510488	7.470959	6.577375	18.26861	17.826252	18.539047	18.539047	17.188389	64.090494
34	029	2201001250	LDGV	27.496348	70.035416	226.830904	5.331573	5.455405	5.821075	5.790438	5.097857	14.159259	13.816405	14.368864	14.368864	13.322024	49.673943
34	029	2201001270	LDGV	78.373363	101.522667	1012.122686	15.677083	15.535137	16.387412	16.339635	14.434096	20.78018	20.066218	20.830646	20.830646	19.014977	224.628229
34	029	2201001290	LDGV	54.579154	70.730572	705.648908	11.091876	10.576682	11.156931	11.124404	10.629261	14.702428	13.661548	14.181988	14.181988	14.00262	158.929344
34	029	2201001310	LDGV	23.535849	30.487681	303.944683	4.707894	4.665267	4.921208	4.906861	4.334619	6.240375	6.025969	6.25553	6.25553	5.710277	67.456798
34	029	2201001330	LDGV	57.402898	74.358112	741.307671	11.482345	11.37838	12.00261	11.967617	10.571946	15.22	14.697074	15.256962	15.256962	13.927114	164.524155
34	029	2201020110	LDGT1	8.345197	26.236939	75.732233	1.482957	1.709927	1.819473	1.812904	1.519936	4.801955	5.377689	5.589788	5.58322	4.884287	15.22611
34	029	2201020130	LDGT1	15.356732	36.450727	143.705618	2.732483	3.141646	3.350344	3.338791	2.793468	6.678342	7.468398	7.763556	7.752003	6.788428	28.901264
34	029	2201020150	LDGT1	6.741549	14.850406	67.271617	1.201677	1.378807	1.471945	1.46251	1.22661	2.71938	3.045247	3.160909	3.160909	2.763961	13.538379
34	029	2201020170	LDGT1	9.970817	20.115511	106.395763	1.780973	2.040673	2.17279	2.159971	1.81641	3.683858	4.124765	4.281486	4.281486	3.743916	21.429984
34	029	2201020190	LDGT1	4.048408	7.362183	46.456519	0.724665	0.827485	0.880979	0.876268	0.739011	1.348032	1.509078	1.568802	1.566447	1.369824	9.362199
34	029	2201020210	LDGT1	6.246682	11.373875	72.045448	1.27437	1.203424	1.281221	1.27437	1.213297	2.370602	2.194675	2.281533	2.278108	2.248957	16.464039
34	029	2201020230	LDGT1	13.638952	32.406307	128.101019	2.689145	2.688806	2.867421	2.857534	2.536046	6.572421	6.391894	6.644507	6.63462	6.162865	28.442879
34	029	2201020250	LDGT1	10.571159	25.117193	99.287409	2.084279	2.084016	2.222456	2.214792	1.965616	5.094094	4.954172	5.149966	5.142302	4.776659	22.045256
34	029	2201020270	LDGT1	28.040209	38.219108	381.371102	5.69242	5.516645	5.843943	5.820041	5.16716	7.84289	7.540572	7.839727	7.839727	7.156192	85.995792
34	029	2201020290	LDGT1	20.256566	27.609919	275.506829	4.112269	3.985287	4.221731	4.204464	3.732815	5.665793	5.447395	5.663508	5.663508	5.169715	62.12434
34	029	2201020310	LDGT1	8.420546	11.477296	114.526724	1.709448	1.656663	1.754951	1.747773	1.551711	2.35524	2.264453	2.35429	2.35429	2.149023	25.824758
34	029	2201020330	LDGT1	20.537452	27.992769	279.327112	4.169291	4.040549	4.280271	4.262765	3.784576	5.744357	5.52293	5.742041	5.742041	5.2414	62.98578
34	029	2201040110	LDGT2	8.306696	26.498477	71.669686	1.692394	1.630237	1.712194	1.709126	1.562745	5.371892	5.22626	5.434222	5.428085	5.038018	15.406621
34	029	2201040130	LDGT2	16.061996	38.646656	142.321797	2.954401	3.274975	3.442996	3.431225	2.958399	7.076933	7.916897	8.233763	8.221992	7.197071	27.689597
34	029	2201040150	LDGT2	7.111489	15.743258	66.463769	1.30978	1.448974	1.52371	1.518903	1.310122	2.883901	3.225886	3.352642	3.350238	2.930591	12.934825
34	029	2201040170	LDGT2	10.594799	21.321457	104.868706	1.952239	2.158116	2.269235	2.262705	1.952504	3.904478	4.369949	4.541735	4.535204	3.970091	20.416153

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	027	2230001270	LDDV	0.019468	0.020117	0.020117	0.019682	13478.261	13043.478	13478.261	13478.261	13186.813	66665.074
34	027	2230001290	LDDV	0.014114	0.014585	0.014585	0.014269	9771.739	9456.522	9771.739	9771.739	9560.44	48332.179
34	027	2230001310	LDDV	0.00584	0.006035	0.006035	0.005905	4043.478	3913.043	4043.478	4043.478	3956.044	19999.521
34	027	2230001330	LDDV	0.014236	0.01471	0.01471	0.014392	9855.978	9538.043	9855.978	9855.978	9642.857	48748.834
34	027	2230060110	LDDT	0.006883	0.007113	0.007113	0.006959	8423.913	8152.174	8423.913	8423.913	8241.758	41665.671
34	027	2230060130	LDDT	0.011751	0.012143	0.012143	0.01188	14826.087	14347.826	14826.087	14826.087	14505.495	73331.582
34	027	2230060150	LDDT	0.005073	0.005242	0.005242	0.005128	6065.217	5869.565	6065.217	6065.217	5934.066	29999.282
34	027	2230060170	LDDT	0.007618	0.007872	0.007872	0.007701	8255.435	7989.13	8255.435	8255.435	8076.923	40832.358
34	027	2230060190	LDDT	0.003232	0.00334	0.00334	0.003267	3032.609	2934.783	3032.609	3032.609	2967.033	14999.643
34	027	2230060210	LDDT	0.005386	0.005566	0.005566	0.005446	5054.348	4891.304	5054.348	5054.348	4945.055	24999.403
34	027	2230060230	LDDT	0.016959	0.017524	0.017524	0.017145	21396.739	20706.522	21396.739	21396.739	20934.066	105830.805
34	027	2230060250	LDDT	0.013153	0.013592	0.013592	0.013298	16595.109	16059.783	16595.109	16595.109	16236.264	82081.374
34	027	2230060270	LDDT	0.042154	0.043559	0.043559	0.042618	25861.413	25027.174	25861.413	25861.413	25302.198	127913.611
34	027	2230060290	LDDT	0.030346	0.031357	0.031357	0.030679	18616.848	18016.304	18616.848	18616.848	18214.286	92081.134
34	027	2230060310	LDDT	0.012633	0.013054	0.013054	0.012771	7750	7500	7750	7750	7582.418	38332.418
34	027	2230060330	LDDT	0.030758	0.031783	0.031783	0.031096	18869.565	18260.87	18869.565	18869.565	18461.538	93331.103
34	027	2230070110	HDDV	9.973108	10.305545	10.305545	10.082703	1708201.087	1653097.826	1708201.087	1708201.087	1671263.736	8448964.823
34	027	2230070130	HDDV	19.359516	20.004833	20.004833	19.572258	3004135.87	2907228.261	3004135.87	3004135.87	2939175.824	14858811.7
34	027	2230070150	HDDV	9.13254	9.436958	9.436958	9.232898	1226858.696	1187282.609	1226858.696	1226858.696	1200329.67	6068188.367
34	027	2230070170	HDDV	14.997907	15.497837	15.497837	15.162719	1666586.957	1612826.087	1666586.957	1666586.957	1630549.451	8243136.409
34	027	2230070190	HDDV	5.512019	5.695753	5.695753	5.57259	612502.717	592744.565	612502.717	612502.717	599258.242	3029510.958
34	027	2230070210	HDDV	9.266802	9.575695	9.575695	9.368635	1029739.13	996521.739	1029739.13	1029739.13	1007472.527	5093211.656
34	027	2230070230	HDDV	12.890239	13.319914	13.319914	13.03189	2000258.152	1935733.696	2000258.152	2000258.152	1957005.495	9893513.647
34	027	2230070250	HDDV	9.983218	10.315991	10.315991	10.092923	1549157.609	1499184.783	1549157.609	1549157.609	1515659.341	7662316.951
34	027	2230070270	HDDV	36.369878	37.582208	37.582208	36.769547	2412355.978	2334538.043	2412355.978	2412355.978	2360192.308	11931798.29
34	027	2230070290	HDDV	26.254081	27.129217	27.129217	26.542588	1741391.304	1685217.391	1741391.304	1741391.304	1703736.264	8613127.567
34	027	2230070310	HDDV	10.917187	11.281093	11.281093	11.037156	724119.565	700760.87	724119.565	724119.565	708461.538	3581581.103
34	027	2230070330	HDDV	26.62493	27.512428	27.512428	26.917512	1765989.13	1709021.739	1765989.13	1765989.13	1727802.198	8734791.327
34	029	2201001110	LDGV	32.84896	33.943925	33.943925	32.598729	14864283	15126862.5	15631091.25	15631091.25	14369735.28	75623063.28
34	029	2201001130	LDGV	47.079902	48.649233	48.649233	44.052711	24794862.76	29014908.91	29982072.54	29982072.54	25984225.06	139758141.8
34	029	2201001150	LDGV	22.804521	23.564672	23.564672	21.346572	10125364.89	11848685.87	12243642.07	12243642.07	10611059.34	57072394.23
34	029	2201001170	LDGV	37.226875	38.467771	38.467771	34.848034	13755774.89	16096985.87	16633552.07	16633552.07	14415613.19	77535478.08
34	029	2201001190	LDGV	16.746326	17.304537	17.304537	15.674568	5055434.511	5915861.413	6113056.793	6113056.793	5297934.066	28495343.58
34	029	2201001210	LDGV	28.154102	29.092572	29.092572	26.352252	8499250.457	9945809.348	10277336.33	10277336.33	8906943.297	47906675.75
34	029	2201001230	LDGV	56.309535	58.18652	58.18652	55.889519	34100653.7	34703046.2	35859814.4	35859814.4	32966095.06	173489423.8
34	029	2201001250	LDGV	43.643237	45.098012	45.098012	43.3177	26430033.91	26896923.91	27793488.04	27793488.04	25550683.52	134464617.4
34	029	2201001270	LDGV	194.744036	201.235504	201.235504	190.279413	41706556.83	41943944.56	43342076.05	43342076.05	39204560.03	209539213.5
34	029	2201001290	LDGV	132.586269	137.005812	137.005812	140.121671	29508293.48	28556413.04	29508293.48	29508293.48	28870219.78	145951513.3
34	029	2201001310	LDGV	58.48245	60.431865	60.431865	57.141705	12524653.75	12595942.28	13015807.02	13015807.02	11773293.63	62925503.7
34	029	2201001330	LDGV	142.636115	147.390652	147.390652	139.366097	30547077.96	30720947.53	31744979.12	31744979.12	28714543.76	153472527.5
34	029	2201020110	LDGT1	15.096941	15.600173	15.600173	14.208836	4927870.859	5766586.63	5958806.185	5958806.185	5164251.429	27776321.29
34	029	2201020130	LDGT1	28.643764	29.598557	29.598557	26.963476	8667322.011	10142486.41	10480569.29	10480569.29	9083076.923	48854023.93
34	029	2201020150	LDGT1	13.404565	13.851384	13.851384	12.625905	3539408.152	4141809.783	4279870.109	4279870.109	3709186.813	19950144.97
34	029	2201020170	LDGT1	21.194471	21.900953	21.900953	19.969402	4808521.533	5626924.239	5814488.38	5814488.38	5039177.143	27103599.68
34	029	2201020190	LDGT1	9.252789	9.561215	9.561215	8.719101	1767207.565	2067983.478	2136916.261	2136916.261	1851977.143	9961000.708
34	029	2201020210	LDGT1	13.456472	13.905021	13.905021	14.314895	3107750	3007500	3107750	3107750	3040549.451	15371299.45
34	029	2201020230	LDGT1	24.515017	25.332184	25.332184	24.478755	8529854.87	8680535.87	8969887.065	8969887.065	8246059.121	43396223.99
34	029	2201020250	LDGT1	19.000883	19.634246	19.634246	18.972778	6611244.652	6728033.152	6952300.924	6952300.924	6391282.747	33635162.4
34	029	2201020270	LDGT1	72.919178	75.349817	75.349817	71.756498	10432423.48	10491803.34	10841530.12	10841530.12	9806577.28	52413864.33
34	029	2201020290	LDGT1	52.677645	54.433566	54.433566	51.837712	7536501.558	7579398.241	7832044.849	7832044.849	7084383.132	37864372.63
34	029	2201020310	LDGT1	21.897817	22.627744	22.627744	21.548661	3132883.668	3150715.591	3255739.444	3255739.444	2944940.44	15740018.59
34	029	2201020330	LDGT1	53.408093	55.188363	55.188363	52.556513	7641005.557	7684497.062	7940646.964	7940646.964	7182617.885	38389414.43
34	029	2201040110	LDGT2	13.888193	14.351133	14.351133	13.672606	2647079.217	2693840.217	2783634.891	2783634.891	2559008.571	13467197.79
34	029	2201040130	LDGT2	28.694481	29.650963	29.650963	26.635793	4415441.87	5166943.043	5339174.478	5339174.478	4627242.198	24887976.07
34	029	2201040150	LDGT2	13.398938	13.845569	13.845569	12.438868	1803044.576	2109919.891	2180250.554	2180250.554	1889533.187	10162998.76
34	029	2201040170	LDGT2	21.138798	21.843425	21.843425	19.626905	2449560.359	2866471.63	2962020.685	2962020.685	2567061.099	13807134.46

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	029	2201040190	LDGT2	4.344389	7.801903	45.676335	0.80277	0.884824	0.928717	0.926317	0.801761	1.42891	1.598954	1.661851	1.659451	1.452737	8.895958
34	029	2201040210	LDGT2	6.961352	12.499249	73.313863	1.441554	1.365533	1.433272	1.429569	1.291424	2.56593	2.467637	2.564706	2.561002	2.339974	15.974699
34	029	2201040230	LDGT2	14.286499	34.373164	126.817113	2.945338	2.805946	2.949903	2.939818	2.645494	7.055225	6.783069	7.054554	7.044469	6.435847	27.60466
34	029	2201040250	LDGT2	11.068225	26.631213	98.240374	2.253658	2.172562	2.284023	2.276215	2.081767	5.398384	5.251931	5.462135	5.454326	5.064437	21.122012
34	029	2201040270	LDGT2	31.028397	40.48503	372.957279	6.456409	6.080707	6.368638	6.35646	5.766183	8.313653	7.989767	8.304801	8.298712	7.578097	81.320294
34	029	2201040290	LDGT2	22.414921	29.246395	269.424425	4.664112	4.392704	4.600705	4.591908	4.165492	6.005785	5.771809	5.99939	5.994992	5.474419	58.745799
34	029	2201040310	LDGT2	8.986454	11.725319	108.074422	1.898934	1.720947	1.802436	1.79899	1.765147	2.445179	2.261244	2.350404	2.348681	2.319811	23.917602
34	029	2201040330	LDGT2	21.917706	28.597721	263.59047	4.631445	4.197341	4.396091	4.387685	4.305144	5.963721	5.51511	5.732569	5.728367	5.657954	58.334358
34	029	2201070110	HDGV	4.925226	19.85669	42.495903	0.891879	0.959496	1.091986	1.072065	0.9098	4.014812	3.887055	4.033827	4.030205	3.890791	8.747655
34	029	2201070130	HDGV	9.655535	33.612292	80.75233	1.775451	1.878439	2.120987	2.085956	1.794702	6.796077	6.579931	6.827924	6.821554	6.586806	16.623956
34	029	2201070150	HDGV	4.543481	13.193484	37.650862	0.850574	0.881662	0.987785	0.972828	0.850632	2.667474	2.582685	2.679829	2.677879	2.585617	7.750761
34	029	2201070170	HDGV	7.393698	17.198765	61.699844	1.410875	1.432049	1.589332	1.567246	1.394196	3.477272	3.366812	3.494057	3.490524	3.3701	12.701407
34	029	2201070190	HDGV	2.717655	6.321639	22.678616	0.518586	0.526369	0.584181	0.576063	0.512456	1.278119	1.237517	1.284288	1.282989	1.238726	4.668575
34	029	2201070210	HDGV	4.568799	10.627658	38.126275	0.871824	0.884908	0.982098	0.968451	0.861518	2.148716	2.080459	2.159088	2.156904	2.082491	7.848599
34	029	2201070230	HDGV	5.940396	20.679361	49.681425	1.092315	1.155676	1.3049	1.283347	1.104158	4.181165	4.048185	4.200758	4.196839	4.052414	10.227591
34	029	2201070250	HDGV	4.603667	16.026015	38.501928	0.846518	0.895622	1.011266	0.994564	0.855697	3.240304	3.137247	3.255488	3.252451	3.140525	7.926141
34	029	2201070270	HDGV	16.364938	21.085167	141.746352	3.240695	3.154469	3.434663	3.400364	3.134747	4.263761	4.127365	4.282685	4.279136	4.13222	29.179262
34	029	2201070290	HDGV	11.823048	15.233234	102.40637	2.341279	2.278985	2.481414	2.456634	2.264736	3.080406	2.981865	3.094077	3.091514	2.985372	21.080912
34	029	2201070310	HDGV	4.914493	6.332006	42.567308	0.973201	0.947307	1.031451	1.02115	0.941384	1.280434	1.239473	1.286117	1.285051	1.240931	8.762713
34	029	2201070330	HDGV	11.987507	15.445128	103.830844	2.373846	2.310685	2.515931	2.490806	2.296239	3.123254	3.023342	3.137116	3.134517	3.026899	21.374148
34	029	2201080110	MC	1.779487	1.039382	10.369066	0.275841	0.352047	0.427692	0.415016	0.308891	0.22025	0.203178	0.201896	0.20348	0.210578	2.095017
34	029	2201080130	MC	2.73568	1.289665	8.680833	0.402862	0.542756	0.673761	0.651457	0.464844	0.273222	0.252042	0.250453	0.252544	0.261404	1.753869
34	029	2201080150	MC	1.145803	0.512243	3.948965	0.170442	0.227212	0.280907	0.271702	0.19554	0.108472	0.100105	0.099551	0.10031	0.103805	0.797834
34	029	2201080170	MC	1.624506	0.670292	6.234719	0.245707	0.321785	0.395195	0.382684	0.279135	0.142007	0.13106	0.13027	0.131173	0.135782	1.259748
34	029	2201080190	MC	0.631653	0.232013	2.747967	0.097557	0.124978	0.152113	0.147519	0.109486	0.049157	0.045326	0.045085	0.045416	0.047029	0.555222
34	029	2201080210	MC	1.062665	0.390327	4.623048	0.164125	0.210258	0.255908	0.248179	0.184195	0.0827	0.076254	0.075848	0.076406	0.079119	0.934079
34	029	2201080230	MC	2.512627	1.184512	7.973043	0.370015	0.498502	0.618826	0.598341	0.426943	0.250945	0.231492	0.230032	0.231953	0.24009	1.610868
34	029	2201080250	MC	1.948434	0.918539	6.182751	0.286931	0.386567	0.479873	0.463987	0.331076	0.194597	0.179512	0.17838	0.17987	0.18618	1.249158
34	029	2201080270	MC	4.013733	1.053034	22.983755	0.651396	0.791783	0.942681	0.917677	0.710196	0.222975	0.205804	0.204673	0.20622	0.213362	4.643807
34	029	2201080290	MC	2.898968	0.760566	16.600298	0.470479	0.571875	0.680863	0.662803	0.512948	0.161046	0.148644	0.147828	0.148945	0.154103	3.354046
34	029	2201080310	MC	1.205855	0.316365	6.905061	0.1957	0.237877	0.283212	0.2757	0.213366	0.066989	0.06183	0.06149	0.061955	0.064101	1.395149
34	029	2201080330	MC	2.939452	0.771187	16.832123	0.477049	0.579861	0.690371	0.67206	0.520111	0.163295	0.15072	0.149892	0.151025	0.156255	3.400886
34	029	2230001110	LDDV	0.006038	0.042145	0.020986	0.001221	0.001181	0.001221	0.001221	0.001194	0.008521	0.008246	0.008521	0.008521	0.008336	0.004243
34	029	2230001130	LDDV	0.012004	0.049307	0.032639	0.002427	0.002349	0.002427	0.002427	0.002374	0.009969	0.009647	0.009969	0.009969	0.009753	0.006599
34	029	2230001150	LDDV	0.005356	0.018875	0.014026	0.001083	0.001048	0.001083	0.001083	0.001059	0.003816	0.003693	0.003816	0.003816	0.003734	0.002836
34	029	2230001170	LDDV	0.008131	0.025077	0.021109	0.001644	0.001591	0.001644	0.001644	0.001608	0.00507	0.004907	0.00507	0.00507	0.00496	0.004268
34	029	2230001190	LDDV	0.003404	0.009275	0.008943	0.000688	0.000666	0.000688	0.000688	0.000674	0.001875	0.001815	0.001875	0.001875	0.001835	0.001808
34	029	2230001210	LDDV	0.005727	0.0156	0.015041	0.001158	0.00112	0.001158	0.001158	0.001133	0.003154	0.003052	0.003154	0.003154	0.003086	0.003041
34	029	2230001230	LDDV	0.015673	0.06437	0.042611	0.003169	0.003066	0.003169	0.003169	0.0031	0.013014	0.012595	0.013014	0.013014	0.012733	0.008615
34	029	2230001250	LDDV	0.012113	0.049762	0.032941	0.002449	0.00237	0.002449	0.002449	0.002396	0.010061	0.009736	0.010061	0.010061	0.009843	0.00666
34	029	2230001270	LDDV	0.03662	0.08128	0.105719	0.007404	0.007165	0.007404	0.007404	0.007243	0.016433	0.015903	0.016433	0.016433	0.016078	0.021374
34	029	2230001290	LDDV	0.026496	0.058809	0.076491	0.005357	0.005184	0.005357	0.005357	0.005241	0.01189	0.011506	0.01189	0.01189	0.011633	0.015465
34	029	2230001310	LDDV	0.010985	0.024384	0.031715	0.002221	0.002149	0.002221	0.002221	0.002173	0.00493	0.004771	0.00493	0.00493	0.004823	0.006412
34	029	2230001330	LDDV	0.026926	0.059764	0.077733	0.005444	0.005268	0.005444	0.005444	0.005326	0.012083	0.011693	0.012083	0.012083	0.011822	0.015716
34	029	2230060110	LDDT	0.022069	0.103389	0.054882	0.004462	0.004318	0.004462	0.004462	0.004365	0.020903	0.020229	0.020903	0.020903	0.020451	0.011096
34	029	2230060130	LDDT	0.043447	0.144871	0.093843	0.008784	0.008501	0.008784	0.008784	0.008594	0.02929	0.028345	0.02929	0.02929	0.028656	0.018973
34	029	2230060150	LDDT	0.01934	0.055452	0.04033	0.00391	0.003784	0.00391	0.00391	0.003826	0.011211	0.01085	0.011211	0.011211	0.010969	0.008154
34	029	2230060170	LDDT	0.029444	0.073785	0.060784	0.005953	0.005761	0.005953	0.005953	0.005824	0.014918	0.014436	0.014918	0.014918	0.014595	0.012289
34	029	2230060190	LDDT	0.012295	0.027263	0.025695	0.002486	0.002405	0.002486	0.002486	0.002432	0.005512	0.005334	0.005512	0.005512	0.005393	0.005195
34	029	2230060210	LDDT	0.020636	0.045762	0.04313	0.004172	0.004038	0.004172	0.004172	0.004082	0.009252	0.008954	0.009252	0.009252	0.009052	0.00872
34	029	2230060230	LDDT	0.040604	0.13539	0.0877	0.008209	0.007945	0.008209	0.008209	0.008032	0.027373	0.02649	0.027373	0.027373	0.026781	0.017731
34	029	2230060250	LDDT	0.031442	0.104833	0.06791	0.006357	0.006152	0.006357	0.006357	0.006219	0.021195	0.020511	0.021195	0.021195	0.020737	0.01373
34	029	2230060270	LDDT	0.094683	0.170997	0.217555	0.019143	0.018525	0.019143	0.019143	0.018729	0.034572	0.033457	0.034572	0.034572	0.033824	0.043985
34	029	2230060290	LDDT	0.068415	0.123559	0.157203	0.013832	0.013386	0.013832	0.013832	0.013533	0.024981	0.024175	0.024981	0.024981	0.024441	0.031783
34	029	2230060310	LDDT	0.028406	0.0513	0.065268	0.005743	0.005558	0.005743	0.005743	0.005619	0.010372	0.010037	0.010372	0.010372	0.010147	0.013196
34	029	2230060330	LDDT	0.06933	0.125215	0.159305	0.014017	0.013565	0.014017	0.014017	0.013714	0.025316	0.024499	0.025316	0.025316	0.024768	0.032208

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	029	2201040190	LDGT2	9.205885	9.512748	9.512748	8.548996	900193.5	1053405	1088518.5	1088518.5	943374.066	5074009.566
34	029	2201040210	LDGT2	14.207281	14.680857	14.680857	13.770169	1616500.54	1625701.428	1679891.476	1679891.476	1519525.879	8121510.799
34	029	2201040230	LDGT2	24.584964	25.404462	25.404462	23.818565	4401897.66	4426952.628	4574517.716	4574517.716	4137825.659	22115711.38
34	029	2201040250	LDGT2	19.035417	19.669931	19.669931	18.743083	3368160.783	3427659.783	3541915.109	3541915.109	3256099.121	17135749.91
34	029	2201040270	LDGT2	72.255537	74.664055	74.664055	70.053338	5314995.974	5345248.167	5523423.106	5523423.106	4996146.758	26703237.11
34	029	2201040290	LDGT2	52.197417	53.937331	53.937331	50.606547	3839554.33	3861408.522	3990122.139	3990122.139	3609217.582	19290424.71
34	029	2201040310	LDGT2	20.449583	21.131236	21.131236	21.444765	1563225.543	1512798.913	1563225.543	1563225.543	1529423.077	7731898.619
34	029	2201040330	LDGT2	49.875958	51.538489	51.538489	52.303176	3812663.043	3689673.913	3812663.043	3812663.043	3730219.78	18857882.82
34	029	2201070110	HDGV	8.199968	8.627229	8.595538	8.325513	821415.761	794918.478	821415.761	821415.761	803653.846	4062819.607
34	029	2201070130	HDGV	15.582262	16.393068	16.332559	15.820485	1444532.609	1397934.783	1444532.609	1444532.609	1413296.703	7144829.313
34	029	2201070150	HDGV	7.264746	7.643464	7.615502	7.376389	589926.63	570896.739	589926.63	589926.63	577170.33	2917846.959
34	029	2201070170	HDGV	11.905245	12.5256	12.47966	12.087932	801451.087	775597.826	801451.087	801451.087	784120.879	3964071.966
34	029	2201070190	HDGV	4.375934	4.603954	4.587069	4.443084	294584.239	285081.522	294584.239	294584.239	288214.286	1457048.525
34	029	2201070210	HDGV	7.356625	7.739962	7.711575	7.469514	495241.848	479266.304	495241.848	495241.848	484532.967	2449524.815
34	029	2201070230	HDGV	9.586708	10.085541	10.048315	9.73327	888722.826	860054.348	888722.826	888722.826	869505.495	4395728.321
34	029	2201070250	HDGV	7.429471	7.816056	7.787206	7.543054	688739.13	666521.739	688739.13	688739.13	673846.154	3406585.283
34	029	2201070270	HDGV	27.350944	28.77595	28.669504	27.770692	1072953.804	1038342.391	1072953.804	1072953.804	1049752.747	5306956.55
34	029	2201070290	HDGV	19.760021	20.789534	20.71263	20.063273	775168.478	750163.043	775168.478	775168.478	758406.593	3834075.07
34	029	2201070310	HDGV	8.213658	8.641596	8.60963	8.339711	322214.674	311820.652	322214.674	322214.674	315247.253	1593711.927
34	029	2201070330	HDGV	20.034884	21.078716	21.000743	20.342353	785951.087	760597.826	785951.087	785951.087	768956.044	3887407.131
34	029	2201080110	MC	1.967121	2.186127	2.15338	1.967421	119788.043	115923.913	119788.043	119788.043	117197.802	592485.844
34	029	2201080130	MC	1.646929	1.830074	1.802891	1.64707	210766.304	203967.391	210766.304	210766.304	206208.791	1042475.094
34	029	2201080150	MC	0.749137	0.832567	0.820135	0.749292	86092.391	83315.217	86092.391	86092.391	84230.769	425823.159
34	029	2201080170	MC	1.182789	1.314436	1.294831	1.182915	117008.152	113233.696	117008.152	117008.152	114478.022	578736.174
34	029	2201080190	MC	0.521317	0.579327	0.570708	0.521393	42961.957	41576.087	42961.957	42961.957	42032.967	212494.925
34	029	2201080210	MC	0.877039	0.974632	0.960132	0.877166	72277.174	69945.652	72277.174	72277.174	70714.286	357491.46
34	029	2201080230	MC	1.512647	1.680859	1.655893	1.512776	193581.522	187336.957	193581.522	193581.522	189395.604	957477.127
34	029	2201080250	MC	1.172993	1.303434	1.284073	1.173093	150114.13	145271.739	150114.13	150114.13	146868.132	742482.261
34	029	2201080270	MC	4.360296	4.845644	4.77321	4.360798	233847.826	226304.348	233847.826	233847.826	228791.209	1156639.035
34	029	2201080290	MC	3.149277	3.499826	3.447509	3.14964	168899.457	163451.087	168899.457	168899.457	165247.253	835396.711
34	029	2201080310	MC	1.309974	1.455788	1.434026	1.310124	70255.435	67989.13	70255.435	70255.435	68736.264	347491.699
34	029	2201080330	MC	3.193257	3.548701	3.495654	3.193625	171258.152	165733.696	171258.152	171258.152	167554.945	847063.097
34	029	2230001110	LDDV	0.004106	0.004243	0.004243	0.004151	5222.826	5054.348	5222.826	5222.826	5109.89	25832.716
34	029	2230001130	LDDV	0.006386	0.006599	0.006599	0.006456	9097.826	8804.348	9097.826	9097.826	8901.099	44998.925
34	029	2230001150	LDDV	0.002744	0.002836	0.002836	0.002774	3706.522	3586.957	3706.522	3706.522	3626.374	18332.897
34	029	2230001170	LDDV	0.00413	0.004268	0.004268	0.004175	5054.348	4891.304	5054.348	5054.348	4945.055	24999.403
34	029	2230001190	LDDV	0.00175	0.001808	0.001808	0.001769	1853.261	1793.478	1853.261	1853.261	1813.187	9166.448
34	029	2230001210	LDDV	0.002943	0.003041	0.003041	0.002975	3116.848	3016.304	3116.848	3116.848	3049.451	15416.299
34	029	2230001230	LDDV	0.008337	0.008615	0.008615	0.008429	11877.717	11494.565	11877.717	11877.717	11620.879	58748.595
34	029	2230001250	LDDV	0.006445	0.00666	0.00666	0.006516	9182.065	8885.87	9182.065	9182.065	8983.516	45415.581
34	029	2230001270	LDDV	0.020685	0.021374	0.021374	0.020912	14320.652	13858.696	14320.652	14320.652	14010.989	70831.641
34	029	2230001290	LDDV	0.014966	0.015465	0.015465	0.01513	10361.413	10027.174	10361.413	10361.413	10137.363	51248.776
34	029	2230001310	LDDV	0.006205	0.006412	0.006412	0.006274	4296.196	4157.609	4296.196	4296.196	4203.297	21249.494
34	029	2230001330	LDDV	0.015209	0.015716	0.015716	0.015376	10529.891	10190.217	10529.891	10529.891	10302.198	52082.088
34	029	2230060110	LDDT	0.010738	0.011096	0.011096	0.010856	13141.304	12717.391	13141.304	13141.304	12857.143	64998.446
34	029	2230060130	LDDT	0.018361	0.018973	0.018973	0.018563	23165.761	22418.478	23165.761	23165.761	22664.835	114580.596
34	029	2230060150	LDDT	0.007891	0.008154	0.008154	0.007977	9434.783	9130.435	9434.783	9434.783	9230.769	46665.553
34	029	2230060170	LDDT	0.011893	0.012289	0.012289	0.012024	12888.587	12472.826	12888.587	12888.587	12609.89	63748.477
34	029	2230060190	LDDT	0.005027	0.005195	0.005195	0.005083	4717.391	4565.217	4717.391	4717.391	4615.385	23332.775
34	029	2230060210	LDDT	0.008439	0.00872	0.00872	0.008531	7918.478	7663.043	7918.478	7918.478	7747.253	39165.73
34	029	2230060230	LDDT	0.017159	0.017731	0.017731	0.017348	21649.457	20951.087	21649.457	21649.457	21181.319	107080.777
34	029	2230060250	LDDT	0.013287	0.01373	0.01373	0.013433	16763.587	16222.826	16763.587	16763.587	16401.099	82914.686
34	029	2230060270	LDDT	0.042566	0.043985	0.043985	0.043034	26114.13	25271.739	26114.13	26114.13	25549.451	129163.58
34	029	2230060290	LDDT	0.030758	0.031783	0.031783	0.031096	18869.565	18260.87	18869.565	18869.565	18461.538	93331.103
34	029	2230060310	LDDT	0.01277	0.013196	0.013196	0.01291	7834.239	7581.522	7834.239	7834.239	7664.835	38749.074
34	029	2230060330	LDDT	0.031169	0.032208	0.032208	0.031512	19122.283	18505.435	19122.283	19122.283	18708.791	94581.075

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	029	2230070110	HDDV	17.009227	125.344627	79.633451	3.438904	3.327972	3.438904	3.438904	3.364543	25.342019	24.524535	25.342019	25.342019	24.794035	16.100191
34	029	2230070130	HDDV	33.398728	218.317616	154.606675	6.752513	6.53469	6.752513	6.752513	6.606499	44.139181	42.715337	44.139181	44.139181	43.184736	31.258183
34	029	2230070150	HDDV	15.562363	64.097259	72.930941	3.146379	3.044883	3.146379	3.146379	3.078343	12.959103	12.541068	12.959103	12.959103	12.678882	14.745086
34	029	2230070170	HDDV	24.662662	90.076694	119.777899	4.986266	4.825419	4.986266	4.986266	4.878445	18.211593	17.624122	18.211593	18.211593	17.817793	24.216545
34	029	2230070190	HDDV	9.063613	33.035624	44.018786	1.83247	1.773358	1.83247	1.83247	1.792845	6.679101	6.463646	6.679101	6.679101	6.534675	8.899663
34	029	2230070210	HDDV	15.238451	55.693951	74.007816	3.080891	2.981507	3.080891	3.080891	3.014271	11.260133	10.896903	11.260133	11.260133	11.016649	14.962807
34	029	2230070230	HDDV	14.387891	94.293291	66.603257	2.908926	2.815089	2.908926	2.908926	2.846024	19.064099	18.449128	19.064099	19.064099	18.651866	13.465763
34	029	2230070250	HDDV	11.15009	72.950592	51.615095	2.254311	2.181592	2.254311	2.254311	2.205565	14.749059	14.273283	14.749059	14.749059	14.430132	10.435475
34	029	2230070270	HDDV	33.599482	88.991077	188.138464	6.793101	6.573969	6.793101	6.793101	6.64621	17.992104	17.411714	17.992104	17.992104	17.603051	38.037598
34	029	2230070290	HDDV	24.2699	64.280141	135.897975	4.906858	4.748572	4.906858	4.906858	4.800754	12.996078	12.57685	12.996078	12.996078	12.715057	27.475682
34	029	2230070310	HDDV	10.090047	26.726935	56.49866	2.039993	1.974187	2.039993	2.039993	1.995881	5.403618	5.229308	5.403618	5.403618	5.286773	11.422828
34	029	2230070330	HDDV	24.610717	65.185839	137.806363	4.975764	4.815255	4.975764	4.975764	4.86817	13.179191	12.754056	13.179191	13.179191	12.89421	27.861517
34	031	2201001230	LDGV	42.085241	107.194507	347.181876	8.160376	8.34991	8.909596	8.862703	7.802656	21.671818	21.147055	21.992634	21.992634	20.390366	76.029732
34	031	2201001250	LDGV	32.61258	83.06687	269.037222	6.323616	6.470489	6.9042	6.867862	6.046413	16.793865	16.387217	17.042471	17.042471	15.800846	58.91675
34	031	2201001270	LDGV	92.948792	120.403271	1200.351475	18.592617	18.424273	19.435049	19.378387	17.118466	24.644759	23.798019	24.70461	24.70461	22.551273	266.403303
34	031	2201001290	LDGV	64.718363	83.870242	836.737819	13.152422	12.54152	13.229562	13.190992	12.603867	17.433709	16.199464	16.816586	16.816586	16.603897	188.453764
34	031	2201001310	LDGV	27.910192	36.154083	360.435447	5.582897	5.532347	5.835858	5.818844	5.140246	7.400203	7.145948	7.418175	7.418175	6.771582	79.994231
34	031	2201001330	LDGV	68.071417	88.177816	879.082181	13.616377	13.493089	14.233335	14.191839	12.536777	18.048687	17.428574	18.09252	18.09252	16.515515	195.101519
34	031	2201020230	LDGT1	16.179131	38.441802	151.959124	3.189983	3.189581	3.401463	3.389733	3.008371	7.796498	7.582348	7.88201	7.870281	7.310665	33.740207
34	031	2201020250	LDGT1	12.537559	29.789388	117.756429	2.471987	2.471675	2.635867	2.626778	2.331252	6.041675	5.875727	6.107941	6.098852	5.665193	26.14602
34	031	2201020270	LDGT1	33.253579	45.324987	452.277434	6.750782	6.542326	6.930477	6.902131	6.127863	9.301077	8.942551	9.297327	9.297327	8.486705	101.984539
34	031	2201020290	LDGT1	24.01858	32.737584	326.67346	4.875992	4.725428	5.005783	4.98531	4.426067	6.718034	6.459075	6.715325	6.715325	6.129825	73.66196
34	031	2201020310	LDGT1	9.985414	13.610226	135.810259	2.027131	1.964535	2.08109	2.072578	1.84008	2.792936	2.685277	2.791809	2.791809	2.548395	30.624006
34	031	2201020330	LDGT1	24.353331	33.193851	331.226358	4.94395	4.791287	5.07555	5.054791	4.487753	6.811664	6.549096	6.808917	6.808917	6.215257	74.688598
34	031	2201040230	LDGT2	16.947106	40.774558	150.434566	3.493855	3.328504	3.49927	3.487307	3.13817	8.369136	8.046295	8.36834	8.356377	7.63441	32.745542
34	031	2201040250	LDGT2	13.12695	31.584702	116.513391	2.672846	2.576665	2.708859	2.699598	2.468982	6.4025	6.228807	6.478109	6.468848	6.006438	25.050772
34	031	2201040270	LDGT2	36.796825	48.01152	442.293028	7.656708	7.21116	7.552618	7.538177	6.838162	9.859227	9.475128	9.84873	9.841509	8.986926	96.438388
34	031	2201040290	LDGT2	26.577548	34.677681	319.458664	5.530274	5.208464	5.455092	5.444662	4.939056	7.121106	6.84368	7.113524	7.108309	6.491062	69.655357
34	031	2201040310	LDGT2	10.65619	13.903952	128.155287	2.251767	2.040709	2.137339	2.133253	2.093122	2.899507	2.681396	2.787123	2.78508	2.750846	28.361634
34	031	2201040330	LDGT2	25.989865	33.910983	312.563787	5.491936	4.977178	5.212854	5.202887	5.10501	7.07174	6.53978	6.797642	6.792658	6.709163	69.172485
34	031	2201070230	HDGV	7.04514	24.525133	58.920757	1.295454	1.370599	1.547574	1.522013	1.3095	4.958742	4.801032	4.981979	4.977332	4.806048	12.129632
34	031	2201070250	HDGV	5.459534	19.00541	45.65982	1.003894	1.062127	1.199271	1.179463	1.014779	3.842708	3.720493	3.860715	3.857114	3.72438	9.39969
34	031	2201070270	HDGV	19.406142	25.00356	168.088004	3.842934	3.740685	4.072949	4.032276	3.717298	5.056123	4.89438	5.078564	5.074356	4.900137	34.601836
34	031	2201070290	HDGV	14.016262	18.059046	121.403073	2.775594	2.701744	2.941724	2.912348	2.684852	3.651831	3.53501	3.668038	3.664999	3.539168	24.991487
34	031	2201070310	HDGV	5.82801	7.509013	50.479819	1.154102	1.123394	1.223179	1.210964	1.116371	1.518444	1.469869	1.525183	1.523919	1.471598	10.391547
34	031	2201070330	HDGV	14.211556	18.310672	123.094637	2.814267	2.739388	2.982713	2.952927	2.722261	3.702713	3.584265	3.719147	3.716066	3.588481	25.339705
34	031	2201080230	MC	2.9806	1.405127	9.458013	0.43893	0.591348	0.734081	0.709781	0.50646	0.297683	0.274607	0.272876	0.275154	0.284807	1.91089
34	031	2201080250	MC	2.309255	1.088638	7.327705	0.340066	0.458154	0.568738	0.549911	0.392386	0.230633	0.212755	0.211414	0.213179	0.220657	1.480484
34	031	2201080270	MC	4.759803	1.248768	27.255952	0.772477	0.938959	1.117906	1.088254	0.842207	0.264421	0.244058	0.242717	0.244551	0.253021	5.506993
34	031	2201080290	MC	3.436833	0.901678	19.680254	0.55777	0.677979	0.807188	0.785777	0.608119	0.190926	0.176223	0.175255	0.176579	0.182695	3.976343
34	031	2201080310	MC	1.428519	0.374783	8.180096	0.231837	0.281802	0.335508	0.326608	0.252764	0.079359	0.073247	0.072845	0.073395	0.075937	1.652767
34	031	2201080330	MC	3.485992	0.914576	19.961756	0.565748	0.687676	0.818734	0.797017	0.616817	0.193657	0.178744	0.177762	0.179105	0.185308	4.03322
34	031	2230001230	LDDV	0.019008	0.078065	0.051677	0.003843	0.003719	0.003843	0.003843	0.00376	0.015783	0.015274	0.015783	0.015783	0.015442	0.010448
34	031	2230001250	LDDV	0.014671	0.060263	0.039891	0.002966	0.002871	0.002966	0.002966	0.002902	0.012184	0.011791	0.012184	0.012184	0.01192	0.008065
34	031	2230001270	LDDV	0.044372	0.098492	0.128105	0.008971	0.008682	0.008971	0.008971	0.008777	0.019913	0.019271	0.019913	0.019913	0.019482	0.0259
34	031	2230001290	LDDV	0.032096	0.07124	0.09266	0.006489	0.00628	0.006489	0.006489	0.006349	0.014403	0.013939	0.014403	0.014403	0.014092	0.018734
34	031	2230001310	LDDV	0.013355	0.029643	0.038556	0.0027	0.002613	0.0027	0.0027	0.002642	0.005993	0.0058	0.005993	0.005993	0.005864	0.007795
34	031	2230001330	LDDV	0.032526	0.072195	0.093903	0.006576	0.006364	0.006576	0.006576	0.006434	0.014596	0.014126	0.014596	0.014596	0.014281	0.018985
34	031	2230060230	LDDT	0.048189	0.160675	0.104081	0.009743	0.009428	0.009743	0.009743	0.009532	0.032485	0.031437	0.032485	0.032485	0.031783	0.021043
34	031	2230060250	LDDT	0.037288	0.124325	0.080536	0.007539	0.007295	0.007539	0.007539	0.007376	0.025136	0.024325	0.025136	0.025136	0.024592	0.016283
34	031	2230060270	LDDT	0.112396	0.202989	0.25826	0.022724	0.021991	0.022724	0.022724	0.022233	0.04104	0.039716	0.04104	0.04104	0.040153	0.052215
34	031	2230060290	LDDT	0.081245	0.146727	0.186677	0.016426	0.015896	0.016426	0.016426	0.016071	0.029665	0.028708	0.029665	0.029665	0.029024	0.037742
34	031	2230060310	LDDT	0.033901	0.061228	0.077897	0.006854	0.006633	0.006854	0.006854	0.006706	0.012379	0.01198	0.012379	0.012379	0.012111	0.015749
34	031	2230060330	LDDT	0.082466	0.148933	0.189485	0.016673	0.016135	0.016673	0.016673	0.016312	0.030111	0.02914	0.030111	0.030111	0.02946	0.03831
34	031	2230070230	HDDV	17.071274	111.879254	79.02495	3.451449	3.340111	3.451449	3.451449	3.376816	22.619607	21.889942	22.619607	22.619607	22.130491	15.977165
34	031	2230070250	HDDV	13.228709	86.550157	61.237263	2.674564	2.588287	2.674564	2.674564	2.61673	17.498602	16.934131	17.498602	17.498602	17.12022	12.380873

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	029	2230070110	HDDV	15.58083	16.100191	16.100191	15.752048	2668695.652	2582608.696	2668695.652	2668695.652	2610989.011	13199684.66
34	029	2230070130	HDDV	30.249855	31.258183	31.258183	30.582271	4694057.065	4542635.87	4694057.065	4694057.065	4592554.945	23217362.01
34	029	2230070150	HDDV	14.269438	14.745086	14.745086	14.426245	1916945.652	1855108.696	1916945.652	1916945.652	1875494.505	9481440.157
34	029	2230070170	HDDV	23.435366	24.216545	24.216545	23.692898	2604168.478	2520163.043	2604168.478	2604168.478	2547857.143	12880525.62
34	029	2230070190	HDDV	8.612577	8.899663	8.899663	8.70722	957040.761	926168.478	957040.761	957040.761	936346.154	4733636.915
34	029	2230070210	HDDV	14.480136	14.962807	14.962807	14.639259	1609051.63	1557146.739	1609051.63	1609051.63	1574258.242	7958559.871
34	029	2230070230	HDDV	13.031383	13.465763	13.465763	13.174585	2022160.326	1956929.348	2022160.326	2022160.326	1978434.066	10001844.39
34	029	2230070250	HDDV	10.098847	10.435475	10.435475	10.209823	1567100.543	1516548.913	1567100.543	1567100.543	1533214.286	7751064.828
34	029	2230070270	HDDV	36.810579	38.037598	38.037598	37.215091	2441586.957	2362826.087	2441586.957	2441586.957	2388791.209	12076378.17
34	029	2230070290	HDDV	26.589369	27.475682	27.475682	26.88156	1763630.435	1706739.13	1763630.435	1763630.435	1725494.505	8723124.94
34	029	2230070310	HDDV	11.05435	11.422828	11.422828	11.175826	733217.391	709565.217	733217.391	733217.391	717362.637	3626580.027
34	029	2230070330	HDDV	26.962759	27.861517	27.861517	27.259053	1788396.739	1730706.522	1788396.739	1788396.739	1749725.275	8845622.014
34	031	2201001230	LDGV	66.79928	69.025922	69.025922	66.30102	40453168.3	41167778.8	42540038.1	42540038.1	39107255.93	205808279.2
34	031	2201001250	LDGV	51.763914	53.489377	53.489377	51.377804	31347857.74	31901621.74	32965009.13	32965009.13	30304887.03	159484384.8
34	031	2201001270	LDGV	230.961418	238.660132	238.660132	225.66649	49462903.84	49744439.58	51402587.57	51402587.57	46495599.97	248508118.5
34	031	2201001290	LDGV	157.216917	162.457481	162.457481	166.152176	34990070.65	33861358.7	34990070.65	34990070.65	34233461.54	173065032.2
34	031	2201001310	LDGV	69.351922	71.663653	71.663653	67.761988	14852469.57	14937007.7	15434907.95	15434907.95	13961462.64	74620755.81
34	031	2201001330	LDGV	169.145514	174.783698	174.783698	165.267752	36224354.46	36430538.28	37644889.56	37644889.56	34051237.67	181995909.5
34	031	2201020230	LDGT1	29.080803	30.050163	30.050163	29.037788	10118493	10297237.5	10640478.75	10640478.75	9781841.868	51478529.87
34	031	2201020250	LDGT1	22.535346	23.286525	23.286525	22.502013	7841040.261	7979553.261	8245538.37	8245538.37	7580161.978	39891832.24
34	031	2201020270	LDGT1	86.476659	89.359214	89.359214	85.097808	12372069.31	12442489.35	12857239	12857239	11629862.8	62158899.45
34	031	2201020290	LDGT1	62.460842	64.54287	64.54287	61.464918	8936167.051	8987030.429	9286598.11	9286598.11	8400082.005	44896475.71
34	031	2201020310	LDGT1	25.967286	26.832862	26.832862	25.553243	3715095.658	3736241.449	3860782.831	3860782.831	3492225.247	18665128.02
34	031	2201020330	LDGT1	63.331368	65.442414	65.442414	62.321564	9060711.735	9112284.003	9416026.803	9416026.803	8517155.192	45522204.54
34	031	2201040230	LDGT2	29.16348	30.135596	30.135596	28.254352	5221673.473	5251394.488	5426440.971	5426440.971	4908422.72	26234372.62
34	031	2201040250	LDGT2	22.576065	23.3286	23.3286	22.229354	3994649.217	4065215.217	4200722.391	4200722.391	3861743.736	20323052.95
34	031	2201040270	LDGT2	85.688421	88.544702	88.544702	83.076815	6303096.336	6338972.654	6550271.743	6550271.743	5924970.495	31667582.97
34	031	2201040290	LDGT2	61.890889	63.953918	63.953918	60.004582	4552589.846	4578502.533	4731119.284	4731119.284	4279477.747	22872808.69
34	031	2201040310	LDGT2	24.249237	25.057544	25.057544	25.429328	1853682.065	1793885.87	1853682.065	1853682.065	1813598.901	9168530.966
34	031	2201040330	LDGT2	59.142571	61.11399	61.11399	62.020751	4521029.891	4375190.217	4521029.891	4521029.891	4423269.231	22361549.12
34	031	2201070230	HDGV	11.369563	11.961165	11.917015	11.543382	1054000	1020000	1054000	1054000	1031208.791	5213208.791
34	031	2201070250	HDGV	8.810684	9.269138	9.234925	8.945383	816782.609	790434.783	816782.609	816782.609	799120.879	4039903.489
34	031	2201070270	HDGV	32.433749	34.123573	33.997345	32.931501	1272347.826	1231304.348	1272347.826	1272347.826	1244835.165	6293182.991
34	031	2201070290	HDGV	23.425567	24.646058	24.554888	23.785073	918964.674	889320.652	918964.674	918964.674	899093.407	4545308.081
34	031	2201070310	HDGV	9.740432	10.247916	10.210008	9.889916	382108.696	369782.609	382108.696	382108.696	373846.154	1889954.851
34	031	2201070330	HDGV	23.751966	24.989462	24.897023	24.116481	931769.022	901711.957	931769.022	931769.022	911620.879	4608639.902
34	031	2201080230	MC	1.794376	1.993917	1.964301	1.794529	229635.87	222228.261	229635.87	229635.87	224670.33	1135806.201
34	031	2201080250	MC	1.390214	1.54481	1.521865	1.390332	177913.043	172173.913	177913.043	177913.043	174065.934	879978.976
34	031	2201080270	MC	5.170784	5.746347	5.660449	5.171379	277315.217	268369.565	277315.217	277315.217	271318.681	1371633.897
34	031	2201080290	MC	3.733582	4.14917	4.087147	3.734012	200236.413	193777.174	200236.413	200236.413	195906.593	990393.006
34	031	2201080310	MC	1.551863	1.724602	1.698822	1.552042	83228.261	80543.478	83228.261	83228.261	81428.571	411656.832
34	031	2201080330	MC	3.786987	4.208519	4.145608	3.787422	203100.543	196548.913	203100.543	203100.543	198708.791	1004559.333
34	031	2230001230	LDDV	0.010111	0.010448	0.010448	0.010222	14404.891	13940.217	14404.891	14404.891	14093.407	71248.297
34	031	2230001250	LDDV	0.007805	0.008065	0.008065	0.007891	11119.565	10760.87	11119.565	11119.565	10879.121	54998.686
34	031	2230001270	LDDV	0.025065	0.0259	0.0259	0.02534	17353.261	16793.478	17353.261	17353.261	16978.022	85831.283
34	031	2230001290	LDDV	0.018129	0.018734	0.018734	0.018329	12551.63	12146.739	12551.63	12551.63	12280.22	62081.849
34	031	2230001310	LDDV	0.007544	0.007795	0.007795	0.007627	5222.826	5054.348	5222.826	5222.826	5109.89	25832.716
34	031	2230001330	LDDV	0.018373	0.018985	0.018985	0.018575	12720.109	12309.783	12720.109	12720.109	12445.055	62915.165
34	031	2230060230	LDDT	0.020364	0.021043	0.021043	0.020588	25692.935	24864.13	25692.935	25692.935	25137.363	127080.298
34	031	2230060250	LDDT	0.015757	0.016283	0.016283	0.01593	19880.435	19239.13	19880.435	19880.435	19450.549	98330.984
34	031	2230060270	LDDT	0.05053	0.052215	0.052215	0.051085	31000	30000	31000	31000	30329.67	153329.67
34	031	2230060290	LDDT	0.036525	0.037742	0.037742	0.036926	22407.609	21684.783	22407.609	22407.609	21923.077	110830.687
34	031	2230060310	LDDT	0.015241	0.015749	0.015749	0.015409	9350.543	9048.913	9350.543	9350.543	9148.352	46248.894
34	031	2230060330	LDDT	0.037074	0.03831	0.03831	0.037481	22744.565	22010.87	22744.565	22744.565	22252.747	112497.312
34	031	2230070230	HDDV	15.461773	15.977165	15.977165	15.631682	2399298.913	2321902.174	2399298.913	2399298.913	2347417.582	11867216.5
34	031	2230070250	HDDV	11.98149	12.380873	12.380873	12.113154	1859241.848	1799266.304	1859241.848	1859241.848	1819038.462	9196030.31

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	031	2230070270	HDDV	39.855915	105.561766	223.171009	8.058019	7.798082	8.058019	8.058019	7.883776	21.342345	20.653883	21.342345	21.342345	20.880848	45.120434
34	031	2230070290	HDDV	28.786309	76.242092	161.187356	5.81998	5.632238	5.81998	5.81998	5.694131	15.41453	14.917288	15.41453	15.41453	15.081214	32.588657
34	031	2230070310	HDDV	11.968019	31.701389	67.014266	2.419679	2.341625	2.419679	2.419679	2.367357	6.409347	6.202594	6.409347	6.409347	6.270754	13.54886
34	031	2230070330	HDDV	29.188564	77.31108	163.439774	5.901307	5.710943	5.901307	5.901307	5.7737	15.630657	15.126442	15.630657	15.630657	15.292667	33.044048
34	033	2201001110	LDGV	4.75755	15.697983	50.141447	0.933752	0.940451	1.002168	0.997106	0.884073	3.176683	3.100548	3.219084	3.219084	2.982584	10.973995
34	033	2201001130	LDGV	8.400297	21.366185	69.040199	1.469247	1.728705	1.844579	1.83487	1.522896	3.901934	4.378134	4.553197	4.553197	3.979723	13.688884
34	033	2201001150	LDGV	3.759201	8.662376	33.446168	0.659005	0.771167	0.824624	0.82066	0.683745	1.58358	1.77637	1.847476	1.843511	1.611439	6.632676
34	033	2201001170	LDGV	5.639473	11.663315	54.603952	0.988823	1.162332	1.233392	1.228006	1.02692	2.129088	2.392422	2.488328	2.482942	2.170535	10.832514
34	033	2201001190	LDGV	2.319716	4.232704	24.56313	0.409241	0.476978	0.506733	0.504754	0.42201	0.774284	0.867755	0.902618	0.900639	0.787408	4.873243
34	033	2201001210	LDGV	3.899989	7.116175	41.296428	0.688031	0.801912	0.851938	0.84861	0.709498	1.301755	1.458901	1.517514	1.514186	1.323819	8.193073
34	033	2201001230	LDGV	4.914378	12.517318	40.541123	0.952903	0.975036	1.040391	1.034916	0.911132	2.530662	2.469384	2.568124	2.568124	2.381024	8.878144
34	033	2201001250	LDGV	1.981352	5.046663	16.345145	0.384186	0.39311	0.419459	0.417252	0.367345	1.020298	0.995593	1.035402	1.035402	0.959968	3.579441
34	033	2201001270	LDGV	5.28965	6.852066	68.311158	1.058093	1.048512	1.106035	1.10281	0.9742	1.402516	1.354329	1.405922	1.405922	1.283377	15.160825
34	033	2201001290	LDGV	9.436348	12.228814	122.001686	1.917707	1.828633	1.928954	1.92333	1.837724	2.541945	2.361985	2.451965	2.451965	2.420954	27.477755
34	033	2201001310	LDGV	2.560535	3.316846	33.067051	0.512186	0.507548	0.535393	0.533832	0.471576	0.678909	0.655583	0.680558	0.680558	0.621238	7.338827
34	033	2201001330	LDGV	7.20981	9.339386	93.108315	1.442184	1.429126	1.507529	1.503134	1.327837	1.911633	1.845954	1.916276	1.916276	1.749247	20.66425
34	033	2201020110	LDGT1	2.452922	7.71188	22.260136	0.435889	0.502603	0.534801	0.532871	0.446758	1.411449	1.580676	1.643018	1.641088	1.435649	4.475443
34	033	2201020130	LDGT1	4.513489	10.713211	42.236433	0.803103	0.923359	0.984698	0.981302	0.821027	1.962827	2.195032	2.281782	2.278387	1.995183	8.494354
34	033	2201020150	LDGT1	1.981509	4.364905	19.772805	0.353203	0.405266	0.432641	0.429868	0.360531	0.799294	0.895074	0.92907	0.92907	0.812397	3.979267
34	033	2201020170	LDGT1	2.930511	5.912125	31.270651	0.523444	0.599772	0.638602	0.634834	0.533859	1.082718	1.212305	1.258366	1.258366	1.10037	6.298461
34	033	2201020190	LDGT1	1.189948	2.163966	13.654964	0.213001	0.243223	0.258946	0.257561	0.217217	0.396227	0.443563	0.461118	0.460426	0.402632	2.751831
34	033	2201020210	LDGT1	1.835976	3.342917	21.175019	0.374553	0.353701	0.376566	0.374553	0.356603	0.696748	0.645041	0.67057	0.669563	0.660995	4.838978
34	033	2201020230	LDGT1	1.890369	4.491538	17.754898	0.372718	0.37267	0.397427	0.396056	0.351498	0.910942	0.885921	0.920934	0.919563	0.854178	3.942204
34	033	2201020250	LDGT1	0.762095	1.810745	7.157813	0.15026	0.150241	0.160221	0.159668	0.141705	0.367243	0.357155	0.371271	0.370718	0.344358	1.589283
34	033	2201020270	LDGT1	1.893606	2.581005	25.754679	0.384419	0.372549	0.394652	0.393038	0.348948	0.529644	0.509228	0.529431	0.529431	0.483271	5.807451
34	033	2201020290	LDGT1	3.504245	4.776326	47.660777	0.711394	0.689427	0.73033	0.727343	0.645751	0.980143	0.942362	0.979748	0.979748	0.894325	10.747081
34	033	2201020310	LDGT1	0.916403	1.249067	12.463869	0.186038	0.180294	0.19099	0.190209	0.168872	0.256319	0.246439	0.256216	0.256216	0.233877	2.810491
34	033	2201020330	LDGT1	2.580908	3.517806	35.10258	0.523948	0.507769	0.537895	0.535695	0.475601	0.721884	0.694058	0.721593	0.721593	0.658678	7.91532
34	033	2201040110	LDGT2	2.441328	7.787868	21.063632	0.497392	0.479125	0.503212	0.50231	0.459289	1.578792	1.535991	1.597111	1.595307	1.480667	4.527987
34	033	2201040130	LDGT2	4.721221	11.359697	41.833699	0.868409	0.962638	1.012025	1.008565	0.869584	2.080175	2.327072	2.420211	2.416751	2.115488	8.139008
34	033	2201040150	LDGT2	2.090344	4.627558	19.536293	0.384995	0.42591	0.447878	0.446465	0.385096	0.847691	0.948214	0.985472	0.984766	0.861415	3.802049
34	033	2201040170	LDGT2	3.113966	6.266688	30.822442	0.573792	0.634302	0.666961	0.665042	0.573869	1.147583	1.284392	1.334882	1.332963	1.166868	6.000605
34	033	2201040190	LDGT2	1.277121	2.293527	13.427485	0.23599	0.260112	0.273015	0.27231	0.235694	0.420057	0.470045	0.488535	0.487829	0.427061	2.615147
34	033	2201040210	LDGT2	2.046106	3.673825	21.548674	0.423707	0.401362	0.421273	0.420184	0.37958	0.754187	0.725297	0.753828	0.752739	0.687774	4.695341
34	033	2201040230	LDGT2	1.980313	4.764611	17.578657	0.408266	0.388944	0.408899	0.407501	0.366703	0.977955	0.94023	0.977862	0.976464	0.8921	3.826399
34	033	2201040250	LDGT2	0.797762	1.919494	7.080857	0.162437	0.156591	0.164625	0.164062	0.150047	0.389098	0.378543	0.393693	0.393131	0.365029	1.522408
34	033	2201040270	LDGT2	2.095373	2.733988	25.186113	0.436007	0.410635	0.430079	0.429257	0.389395	0.561428	0.539556	0.56083	0.560419	0.511755	5.491627
34	033	2201040290	LDGT2	3.877922	5.059809	46.612117	0.806921	0.759965	0.795951	0.794429	0.720656	1.039038	0.998559	1.037932	1.037171	0.947109	10.163392
34	033	2201040310	LDGT2	0.97821	1.276345	11.764311	0.206706	0.187332	0.196202	0.195827	0.192143	0.266167	0.246145	0.25585	0.255663	0.25252	2.603522
34	033	2201040330	LDGT2	2.754483	3.593986	33.126437	0.582052	0.527496	0.552474	0.551417	0.541044	0.749484	0.693105	0.720434	0.719906	0.711057	7.331105
34	033	2201070110	HDGV	1.447616	5.836251	12.490335	0.26214	0.282014	0.320955	0.3151	0.267407	1.180028	1.142478	1.185617	1.184552	1.143576	2.571098
34	033	2201070130	HDGV	2.83844	9.88101	23.738774	0.52193	0.552205	0.623507	0.613209	0.527589	1.997844	1.934303	2.007206	2.005333	1.936324	4.886947
34	033	2201070150	HDGV	1.33586	3.879106	11.069988	0.250083	0.259224	0.290425	0.286028	0.2501	0.784282	0.759353	0.787915	0.787341	0.760215	2.278854
34	033	2201070170	HDGV	2.173657	5.056227	18.139003	0.41478	0.421005	0.467244	0.460751	0.409877	1.022276	0.989802	1.02721	1.026171	0.990768	3.734059
34	033	2201070190	HDGV	0.798121	1.85654	6.660263	0.152299	0.154584	0.171562	0.169178	0.150498	0.375358	0.363434	0.37717	0.376789	0.363789	1.371068
34	033	2201070210	HDGV	1.342896	3.123761	11.206362	0.256253	0.260099	0.288666	0.284654	0.253224	0.631567	0.611504	0.634615	0.633974	0.612101	2.306919
34	033	2201070230	HDGV	0.82321	2.865707	6.884762	0.151371	0.160152	0.180831	0.177844	0.153012	0.579418	0.56099	0.582133	0.58159	0.561576	1.417321
34	033	2201070250	HDGV	0.332211	1.156476	2.778394	0.061087	0.06463	0.072975	0.07177	0.061749	0.233828	0.226391	0.234924	0.234705	0.226628	0.57197
34	033	2201070270	HDGV	1.104958	1.423667	9.570689	0.218811	0.212989	0.231908	0.229592	0.211658	0.287888	0.278679	0.289166	0.288927	0.279007	1.970179
34	033	2201070290	HDGV	2.045457	2.635439	17.716903	0.405055	0.394278	0.429299	0.425012	0.391813	0.532928	0.51588	0.535294	0.53485	0.516487	3.647121
34	033	2201070310	HDGV	0.534491	0.688658	4.629543	0.105844	0.103027	0.112179	0.111058	0.102383	0.139258	0.134803	0.139876	0.13976	0.134961	0.953017
34	033	2201070330	HDGV	1.505827	1.94016	13.042846	0.298194	0.29026	0.316042	0.312886	0.288445	0.392332	0.379781	0.394073	0.393746	0.380228	2.684941
34	033	2201080110	MC	0.523084	0.30553	3.04801	0.081084	0.103485	0.125721	0.121995	0.090799	0.064743	0.059725	0.059348	0.059814	0.0619	0.615835
34	033	2201080130	MC	0.803647	0.378858	2.550124	0.118347	0.159443	0.197927	0.191375	0.136555	0.080263	0.074041	0.073574	0.074189	0.076791	0.515225
34	033	2201080150	MC	0.336341	0.150364	1.159188	0.050032	0.066696	0.082458	0.079756	0.057399	0.031841	0.029385	0.029222	0.029445	0.030471	0.234198
34	033	2201080170	MC	0.476007	0.196406	1.826877	0.071996	0.094288	0.115799	0.112133	0.081791	0.04161	0.038403	0.038171	0.038436	0.039786	0.369127

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	031	2230070270	HDDV	43.664936	45.120434	45.120434	44.144771	2896225.543	2802798.913	2896225.543	2896225.543	2833598.901	14325074.44
34	031	2230070290	HDDV	31.53741	32.588657	32.588657	31.883975	2091826.087	2024347.826	2091826.087	2091826.087	2046593.407	10346419.49
34	031	2230070310	HDDV	13.1118	13.54886	13.54886	13.255886	869684.783	841630.435	869684.783	869684.783	850879.121	4301563.905
34	031	2230070330	HDDV	31.978111	33.044048	33.044048	32.329519	2121057.065	2052635.87	2121057.065	2121057.065	2075192.308	10490999.37
34	033	2201001110	LDGV	9.649416	9.971063	9.971063	9.57591	4366398.522	4443531.522	4591649.239	4591649.239	4221124.615	22214353.14
34	033	2201001130	LDGV	13.829643	14.290631	14.290631	12.94041	7283449.663	8523081.196	8807183.902	8807183.902	7632822.857	41053721.52
34	033	2201001150	LDGV	6.698794	6.922087	6.922087	6.270524	2974310.837	3480533.804	3596551.598	3596551.598	3116982.857	16764930.69
34	033	2201001170	LDGV	10.935299	11.299809	11.299809	10.236521	4040723.641	4728448.37	4886063.315	4886063.315	4234549.451	22775848.09
34	033	2201001190	LDGV	4.919192	5.083165	5.083165	4.604365	1485021.304	1737769.565	1795695.217	1795695.217	1556254.945	8370436.248
34	033	2201001210	LDGV	8.270324	8.546002	8.546002	7.741027	2496671.935	2921601.522	3018988.239	3018988.239	2616432.527	14072682.46
34	033	2201001230	LDGV	7.800286	8.060295	8.060295	7.742103	4723797.522	4807244.022	4967485.489	4967485.489	4566632.637	24032645.16
34	033	2201001250	LDGV	3.144876	3.249705	3.249705	3.121418	1904514.652	1938158.152	2002763.424	2002763.424	1841149.78	9689349.432
34	033	2201001270	LDGV	13.143852	13.58198	13.58198	12.842521	2814899.072	2830921.073	2925285.109	2925285.109	2646031.896	14142422.26
34	033	2201001290	LDGV	22.923225	23.687332	23.687332	24.226042	5101774.457	4937201.087	5101774.457	5101774.457	4991456.044	25233980.5
34	033	2201001310	LDGV	6.362481	6.574563	6.574563	6.216617	1362594.527	1370350.22	1416028.56	1416028.56	1280851.813	6845853.68
34	033	2201001330	LDGV	17.91511	18.51228	18.51228	17.504395	3836715.95	3858553.986	3987172.452	3987172.452	3606549.478	19276164.32
34	033	2201020110	LDGT1	4.437476	4.585392	4.585392	4.176433	1448459.5	1694985	1751484.5	1751484.5	1517939.341	8164352.841
34	033	2201020130	LDGT1	8.418672	8.699294	8.699294	7.924819	2547407.478	2980972.174	3080337.913	3080337.913	2669601.758	14358657.24
34	033	2201020150	LDGT1	3.939936	4.071267	4.071267	3.711068	1040320.239	1217381.087	1257960.457	1257960.457	1090222.418	5863844.658
34	033	2201020170	LDGT1	6.229241	6.436883	6.436883	5.869183	1413266.75	1653802.5	1708929.25	1708929.25	1481058.462	7965986.212
34	033	2201020190	LDGT1	2.719672	2.810328	2.810328	2.562805	519435.326	607842.391	628103.804	628103.804	544351.648	2927836.973
34	033	2201020210	LDGT1	3.955018	4.086852	4.086852	4.207319	913404.891	883940.217	913404.891	913404.891	893653.846	4517808.736
34	033	2201020230	LDGT1	3.3978	3.51106	3.51106	3.392774	1182244.304	1203128.804	1243233.098	1243233.098	1142910	6014749.304
34	033	2201020250	LDGT1	1.369809	1.415469	1.415469	1.367783	476616.913	485036.413	501204.293	501204.293	460759.451	2424821.363
34	033	2201020270	LDGT1	4.924364	5.088509	5.088509	4.845846	704520.375	708530.403	732148.083	732148.083	662255.852	3539602.796
34	033	2201020290	LDGT1	9.112868	9.416631	9.416631	8.967566	1303762.647	1311183.476	1354889.592	1354889.592	1225549.286	6550274.593
34	033	2201020310	LDGT1	2.383125	2.462563	2.462563	2.345127	340949.672	342890.309	354319.986	354319.986	320495.934	1712975.887
34	033	2201020330	LDGT1	6.711707	6.935431	6.935431	6.604691	960232.629	965698.135	997888.073	997888.073	902627.802	4824334.712
34	033	2201040110	LDGT2	4.081723	4.21778	4.21778	4.018362	777973.304	791716.304	818106.848	818106.848	752089.451	3957992.755
34	033	2201040130	LDGT2	8.434381	8.715527	8.715527	7.829256	1297863.522	1518757.826	1569383.087	1569383.087	1360119.56	7315507.082
34	033	2201040150	LDGT2	3.93847	4.069753	4.069753	3.656268	529985.098	620187.717	640860.641	640860.641	555407.473	2987301.57
34	033	2201040170	LDGT2	6.213001	6.420101	6.420101	5.768634	719961.522	842497.826	870581.087	870581.087	754496.703	4058118.225
34	033	2201040190	LDGT2	2.706257	2.796465	2.796465	2.513151	264630.152	309669.783	319992.109	319992.109	277323.956	1491608.109
34	033	2201040210	LDGT2	4.175855	4.31505	4.31505	4.047378	475127.646	477832.004	493759.738	493759.738	446624.505	2387103.631
34	033	2201040230	LDGT2	3.407826	3.52142	3.52142	3.301592	610165.735	613638.711	634093.335	634093.335	573561.593	3065552.709
34	033	2201040250	LDGT2	1.372013	1.417747	1.417747	1.350942	242766.391	247054.891	255290.054	255290.054	234689.341	1235090.731
34	033	2201040270	LDGT2	4.879476	5.042125	5.042125	4.73076	358926.08	360969.036	373001.337	373001.337	337393.929	1803291.719
34	033	2201040290	LDGT2	9.030481	9.331497	9.331497	8.75525	664266.982	668047.895	690316.158	690316.158	624417.28	3337364.473
34	033	2201040310	LDGT2	2.226015	2.300215	2.300215	2.334344	170163.043	164673.913	170163.043	170163.043	166483.516	841646.558
34	033	2201040330	LDGT2	6.268105	6.477042	6.477042	6.573143	479152.174	463695.652	479152.174	479152.174	468791.209	2369943.383
34	033	2201070110	HDGV	2.410123	2.535703	2.526388	2.447023	241429.348	233641.304	241429.348	241429.348	236208.791	1194138.139
34	033	2201070130	HDGV	4.58072	4.819072	4.801285	4.65075	424649.457	410951.087	424649.457	424649.457	415467.033	2100366.491
34	033	2201070150	HDGV	2.135958	2.247307	2.239086	2.168783	173448.37	167853.261	173448.37	173448.37	169697.802	857896.173
34	033	2201070170	HDGV	3.499997	3.682374	3.668868	3.553705	235616.848	228016.304	235616.848	235616.848	230521.978	1165388.826
34	033	2201070190	HDGV	1.285126	1.352091	1.347132	1.304846	86513.587	83722.826	86513.587	86513.587	84642.857	427906.444
34	033	2201070210	HDGV	2.162315	2.274988	2.266644	2.195496	145565.217	140869.565	145565.217	145565.217	142417.582	719982.798
34	033	2201070230	HDGV	1.328509	1.397636	1.392477	1.348819	123157.609	119184.783	123157.609	123157.609	120494.505	609152.115
34	033	2201070250	HDGV	0.536129	0.564026	0.561944	0.544325	49701.087	48097.826	49701.087	49701.087	48626.374	245827.461
34	033	2201070270	HDGV	1.846731	1.942947	1.93576	1.875072	72445.652	70108.696	72445.652	72445.652	70879.121	358324.773
34	033	2201070290	HDGV	3.4186	3.596711	3.583407	3.471064	134108.696	129782.609	134108.696	134108.696	131208.791	663317.488
34	033	2201070310	HDGV	0.893302	0.939844	0.936368	0.907012	35043.478	33913.043	35043.478	35043.478	34285.714	173329.191
34	033	2201070330	HDGV	2.516708	2.64783	2.638036	2.555331	98728.261	95543.478	98728.261	98728.261	96593.407	488321.668
34	033	2201080110	MC	0.578239	0.642617	0.632991	0.578328	35211.957	34076.087	35211.957	35211.957	34450.549	174162.507
34	033	2201080130	MC	0.48381	0.537612	0.529626	0.483851	61915.761	59918.478	61915.761	61915.761	60576.923	306242.684
34	033	2201080150	MC	0.219903	0.244394	0.240744	0.219949	25271.739	24456.522	25271.739	25271.739	24725.275	124997.014
34	033	2201080170	MC	0.346577	0.385152	0.379407	0.346614	34285.326	33179.348	34285.326	34285.326	33543.956	169579.282

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	033	2201080190	MC	0.18578	0.068239	0.808224	0.028693	0.036758	0.044739	0.043388	0.032202	0.014458	0.013331	0.01326	0.013358	0.013832	0.1633
34	033	2201080210	MC	0.312112	0.114641	1.357819	0.048205	0.061754	0.075162	0.072892	0.054099	0.024289	0.022396	0.022277	0.022441	0.023238	0.274345
34	033	2201080230	MC	0.3477	0.163914	1.103319	0.051203	0.068983	0.085634	0.082799	0.059081	0.034726	0.032034	0.031832	0.032098	0.033224	0.222914
34	033	2201080250	MC	0.139955	0.065978	0.444103	0.02061	0.027767	0.034469	0.033328	0.023781	0.013978	0.012894	0.012813	0.01292	0.013373	0.089726
34	033	2201080270	MC	0.271824	0.071316	1.556537	0.044115	0.053622	0.063842	0.062148	0.048097	0.015101	0.013938	0.013861	0.013966	0.01445	0.314494
34	033	2201080290	MC	0.500272	0.131249	2.86469	0.08119	0.098688	0.117496	0.114379	0.088519	0.027792	0.025651	0.02551	0.025703	0.026593	0.578803
34	033	2201080310	MC	0.130128	0.03414	0.74515	0.021119	0.02567	0.030562	0.029752	0.023025	0.007229	0.006672	0.006636	0.006686	0.006917	0.150556
34	033	2201080330	MC	0.370142	0.09711	2.11954	0.060071	0.073017	0.086933	0.084627	0.065494	0.020563	0.018979	0.018875	0.019017	0.019676	0.428247
34	033	2230001110	LDDV	0.001752	0.012236	0.006093	0.000354	0.000343	0.000354	0.000354	0.000347	0.002474	0.002394	0.002474	0.002474	0.00242	0.001232
34	033	2230001130	LDDV	0.003557	0.01461	0.00967	0.000719	0.000696	0.000719	0.000719	0.000704	0.002954	0.002858	0.002954	0.002954	0.00289	0.001955
34	033	2230001150	LDDV	0.001583	0.005575	0.004145	0.00032	0.00031	0.00032	0.00032	0.000313	0.001127	0.001091	0.001127	0.001127	0.001103	0.000838
34	033	2230001170	LDDV	0.002438	0.007523	0.006332	0.000493	0.000477	0.000493	0.000493	0.000482	0.001521	0.001472	0.001521	0.001521	0.001488	0.00128
34	033	2230001190	LDDV	0.001083	0.002952	0.002845	0.000219	0.000212	0.000219	0.000219	0.000214	0.000597	0.000577	0.000597	0.000597	0.000584	0.000575
34	033	2230001210	LDDV	0.001702	0.004638	0.004471	0.000344	0.000333	0.000344	0.000344	0.000337	0.000938	0.000907	0.000938	0.000938	0.000917	0.000904
34	033	2230001230	LDDV	0.002222	0.00913	0.006045	0.000449	0.000435	0.000449	0.000449	0.00044	0.001846	0.001786	0.001846	0.001846	0.001806	0.001222
34	033	2230001250	LDDV	0.00089	0.003651	0.002418	0.00018	0.000174	0.00018	0.00018	0.000176	0.000738	0.000715	0.000738	0.000738	0.000722	0.000489
34	033	2230001270	LDDV	0.002586	0.005738	0.007463	0.000523	0.000506	0.000523	0.000523	0.000511	0.00116	0.001123	0.00116	0.00116	0.001135	0.001509
34	033	2230001290	LDDV	0.004738	0.01052	0.013681	0.000958	0.000927	0.000958	0.000958	0.000937	0.002127	0.002058	0.002127	0.002127	0.002081	0.002766
34	033	2230001310	LDDV	0.001292	0.002868	0.00373	0.000261	0.000253	0.000261	0.000261	0.000256	0.00058	0.000561	0.00058	0.00058	0.000567	0.000754
34	033	2230001330	LDDV	0.003447	0.007651	0.009951	0.000697	0.000674	0.000697	0.000697	0.000682	0.001547	0.001497	0.001547	0.001547	0.001513	0.002012
34	033	2230060110	LDDT	0.006508	0.030487	0.016183	0.001316	0.001273	0.001316	0.001316	0.001287	0.006164	0.005965	0.006164	0.006164	0.00603	0.003272
34	033	2230060130	LDDT	0.012796	0.042671	0.02764	0.002587	0.002504	0.002587	0.002587	0.002531	0.008627	0.008349	0.008627	0.008627	0.008441	0.005588
34	033	2230060150	LDDT	0.005698	0.016338	0.011881	0.001152	0.001115	0.001152	0.001152	0.001127	0.003303	0.003197	0.003303	0.003303	0.003232	0.002402
34	033	2230060170	LDDT	0.00866	0.021703	0.017879	0.001751	0.001694	0.001751	0.001751	0.001713	0.004388	0.004246	0.004388	0.004388	0.004293	0.003615
34	033	2230060190	LDDT	0.003512	0.00779	0.00734	0.00071	0.000687	0.00071	0.00071	0.000695	0.001575	0.001524	0.001575	0.001575	0.001541	0.001484
34	033	2230060210	LDDT	0.006148	0.013631	0.012846	0.001243	0.001203	0.001243	0.001243	0.001216	0.002756	0.002667	0.002756	0.002756	0.002696	0.002597
34	033	2230060230	LDDT	0.005688	0.018964	0.012286	0.00115	0.001113	0.00115	0.00115	0.001125	0.003834	0.003711	0.003834	0.003834	0.003751	0.002484
34	033	2230060250	LDDT	0.002212	0.007375	0.004778	0.000447	0.000433	0.000447	0.000447	0.000438	0.001491	0.001443	0.001491	0.001491	0.001459	0.000966
34	033	2230060270	LDDT	0.006415	0.011583	0.014739	0.001297	0.001255	0.001297	0.001297	0.001269	0.002342	0.002266	0.002342	0.002342	0.002291	0.00298
34	033	2230060290	LDDT	0.011911	0.021511	0.027371	0.002408	0.002331	0.002408	0.002408	0.002356	0.004349	0.004209	0.004349	0.004349	0.004255	0.005534
34	033	2230060310	LDDT	0.003056	0.005515	0.007018	0.000618	0.000598	0.000618	0.000618	0.000604	0.001115	0.001079	0.001115	0.001115	0.001091	0.001419
34	033	2230060330	LDDT	0.008858	0.015996	0.020353	0.001791	0.001733	0.001791	0.001791	0.001752	0.003234	0.00313	0.003234	0.003234	0.003164	0.004115
34	033	2230070110	HDDV	5.002904	36.867463	23.422492	1.011481	0.978852	1.011481	1.011481	0.989609	7.453817	7.213372	7.453817	7.453817	7.29264	4.73553
34	033	2230070130	HDDV	9.821887	64.202768	45.466675	1.985777	1.921719	1.985777	1.985777	1.942837	12.980435	12.561711	12.980435	12.980435	12.699752	9.192395
34	033	2230070150	HDDV	4.576521	18.849484	21.447259	0.925275	0.895428	0.925275	0.925275	0.905268	3.810965	3.688031	3.810965	3.810965	3.728558	4.33618
34	033	2230070170	HDDV	7.252646	26.489204	35.22355	1.466331	1.41903	1.466331	1.466331	1.434623	5.355554	5.182794	5.355554	5.355554	5.239748	7.121453
34	033	2230070190	HDDV	2.666988	9.720809	12.952627	0.539208	0.521815	0.539208	0.539208	0.527549	1.965341	1.901943	1.965341	1.965341	1.922843	2.618746
34	033	2230070210	HDDV	4.481945	16.380747	21.767233	0.906154	0.876923	0.906154	0.906154	0.88656	3.311839	3.205005	3.311839	3.311839	3.240225	4.400872
34	033	2230070230	HDDV	1.995304	13.076542	9.236501	0.403408	0.390395	0.403408	0.403408	0.394685	2.643799	2.558515	2.643799	2.643799	2.58663	1.867424
34	033	2230070250	HDDV	0.804956	5.266498	3.726232	0.162745	0.157495	0.162745	0.162745	0.159226	1.064774	1.030426	1.064774	1.064774	1.04175	0.753365
34	033	2230070270	HDDV	2.268636	6.008678	12.703111	0.45867	0.443874	0.45867	0.45867	0.448752	1.214827	1.175639	1.214827	1.214827	1.188558	2.568299
34	033	2230070290	HDDV	4.203414	11.132966	23.536781	0.849841	0.822427	0.849841	0.849841	0.831464	2.250849	2.178241	2.250849	2.250849	2.202178	4.758637
34	033	2230070310	HDDV	1.098962	2.910974	6.153575	0.222187	0.215019	0.222187	0.222187	0.217382	0.588537	0.569552	0.588537	0.588537	0.575811	1.244122
34	033	2230070330	HDDV	3.092858	8.191984	17.318294	0.62531	0.605139	0.62531	0.62531	0.611789	1.656245	1.602818	1.656245	1.656245	1.620431	3.501391
34	035	2201001110	LDGV	8.414579	27.764691	88.684115	1.651508	1.663355	1.772513	1.763561	1.563642	5.618531	5.483874	5.693526	5.693526	5.275234	19.409472
34	035	2201001130	LDGV	14.857514	37.790136	122.11064	2.598641	3.057542	3.262486	3.245315	2.69353	6.901308	7.743558	8.053189	8.053189	7.038892	24.211378
34	035	2201001150	LDGV	6.648758	15.320816	59.154973	1.165558	1.363934	1.458482	1.45147	1.209314	2.800818	3.141798	3.26756	3.260549	2.850091	11.730963
34	035	2201001170	LDGV	9.974475	20.628783	96.577442	1.748921	2.055804	2.181487	2.171961	1.816302	3.765695	4.231453	4.40108	4.391553	3.839002	19.159354
34	035	2201001190	LDGV	4.102776	7.486194	43.443703	0.723806	0.843609	0.896236	0.892735	0.74639	1.369442	1.534759	1.59642	1.592919	1.392654	8.619086
34	035	2201001210	LDGV	6.897755	12.586096	73.039344	1.216893	1.41831	1.506788	1.500903	1.254861	2.302362	2.580299	2.683967	2.678081	2.341387	14.490762
34	035	2201001230	LDGV	20.816252	53.020675	171.723515	4.036295	4.130042	4.406875	4.383681	3.859359	10.719341	10.459781	10.878023	10.878023	10.085507	37.605917
34	035	2201001250	LDGV	16.120777	41.060921	132.988235	3.125837	3.198438	3.412826	3.394864	2.988812	8.301403	8.100392	8.424292	8.424292	7.810542	29.123236
34	035	2201001270	LDGV	45.932532	59.499722	593.178054	9.187919	9.104728	9.604224	9.576223	8.459438	12.178708	11.760274	12.208285	12.208285	11.14417	131.648601
34	035	2201001290	LDGV	31.9628	41.421439	413.244125	6.495656	6.193947	6.533754	6.514705	6.224738	8.610078	8.000515	8.305296	8.305296	8.200254	93.072655
34	035	2201001310	LDGV	13.787971	17.860553	178.059453	2.758018	2.733046	2.882984	2.874579	2.539344	3.655789	3.530185	3.664668	3.664668	3.345243	39.518114
34	035	2201001330	LDGV	33.62719	43.559724	434.265433	6.726472	6.665568	7.031249	7.01075	6.193151	8.916028	8.609692	8.937681	8.937681	8.158642	96.379892

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	033	2201080190	MC	0.153328	0.17039	0.167855	0.153351	12635.87	12228.261	12635.87	12635.87	12362.637	62498.508
34	033	2201080210	MC	0.257592	0.286256	0.281997	0.257629	21228.261	20543.478	21228.261	21228.261	20769.231	104997.492
34	033	2201080230	MC	0.209322	0.232599	0.229144	0.20934	26788.043	25923.913	26788.043	26788.043	26208.791	132496.833
34	033	2201080250	MC	0.084255	0.093625	0.092234	0.084263	10782.609	10434.783	10782.609	10782.609	10549.451	53332.061
34	033	2201080270	MC	0.295294	0.328163	0.323258	0.295328	15836.957	15326.087	15836.957	15836.957	15494.505	78331.463
34	033	2201080290	MC	0.543466	0.60396	0.594932	0.543529	29146.739	28206.522	29146.739	29146.739	28516.484	144163.223
34	033	2201080310	MC	0.141364	0.157099	0.154751	0.14138	7581.522	7336.957	7581.522	7581.522	7417.582	37499.105
34	033	2201080330	MC	0.402102	0.446861	0.440181	0.402149	21565.217	20869.565	21565.217	21565.217	21098.901	106664.117
34	033	2230001110	LDDV	0.001192	0.001232	0.001232	0.001205	1516.304	1467.391	1516.304	1516.304	1483.516	7499.819
34	033	2230001130	LDDV	0.001892	0.001955	0.001955	0.001913	2695.652	2608.696	2695.652	2695.652	2637.363	13333.015
34	033	2230001150	LDDV	0.000811	0.000838	0.000838	0.00082	1095.109	1059.783	1095.109	1095.109	1071.429	5416.539
34	033	2230001170	LDDV	0.001239	0.00128	0.00128	0.001253	1516.304	1467.391	1516.304	1516.304	1483.516	7499.819
34	033	2230001190	LDDV	0.000557	0.000575	0.000575	0.000563	589.674	570.652	589.674	589.674	576.923	2916.597
34	033	2230001210	LDDV	0.000875	0.000904	0.000904	0.000884	926.63	896.739	926.63	926.63	906.593	4583.222
34	033	2230001230	LDDV	0.001183	0.001222	0.001222	0.001196	1684.783	1630.435	1684.783	1684.783	1648.352	8333.136
34	033	2230001250	LDDV	0.000473	0.000489	0.000489	0.000478	673.913	652.174	673.913	673.913	659.341	3333.254
34	033	2230001270	LDDV	0.00146	0.001509	0.001509	0.001476	1010.87	978.261	1010.87	1010.87	989.011	4999.882
34	033	2230001290	LDDV	0.002677	0.002766	0.002766	0.002706	1853.261	1793.478	1853.261	1853.261	1813.187	9166.448
34	033	2230001310	LDDV	0.00073	0.000754	0.000754	0.000738	505.435	489.13	505.435	505.435	494.505	2499.94
34	033	2230001330	LDDV	0.001947	0.002012	0.002012	0.001968	1347.826	1304.348	1347.826	1347.826	1318.681	6666.507
34	033	2230060110	LDDT	0.003166	0.003272	0.003272	0.003201	3875	3750	3875	3875	3791.209	19166.209
34	033	2230060130	LDDT	0.005408	0.005588	0.005588	0.005468	6823.37	6603.261	6823.37	6823.37	6675.824	33749.195
34	033	2230060150	LDDT	0.002325	0.002402	0.002402	0.00235	2779.891	2690.217	2779.891	2779.891	2719.78	13749.67
34	033	2230060170	LDDT	0.003498	0.003615	0.003615	0.003536	3790.761	3668.478	3790.761	3790.761	3708.791	18749.552
34	033	2230060190	LDDT	0.001436	0.001484	0.001484	0.001452	1347.826	1304.348	1347.826	1347.826	1318.681	6666.507
34	033	2230060210	LDDT	0.002514	0.002597	0.002597	0.002541	2358.696	2282.609	2358.696	2358.696	2307.692	11666.389
34	033	2230060230	LDDT	0.002404	0.002484	0.002484	0.00243	3032.609	2934.783	3032.609	3032.609	2967.033	14999.643
34	033	2230060250	LDDT	0.000935	0.000966	0.000966	0.000945	1179.348	1141.304	1179.348	1179.348	1153.846	5833.194
34	033	2230060270	LDDT	0.002884	0.00298	0.00298	0.002915	1769.022	1711.957	1769.022	1769.022	1730.769	8749.792
34	033	2230060290	LDDT	0.005355	0.005534	0.005534	0.005414	3285.326	3179.348	3285.326	3285.326	3214.286	16249.612
34	033	2230060310	LDDT	0.001373	0.001419	0.001419	0.001388	842.391	815.217	842.391	842.391	824.176	4166.566
34	033	2230060330	LDDT	0.003982	0.004115	0.004115	0.004026	2442.935	2364.13	2442.935	2442.935	2390.11	12083.045
34	033	2230070110	HDDV	4.582771	4.73553	4.73553	4.633131	784940.217	759619.565	784940.217	784940.217	767967.033	3882407.249
34	033	2230070130	HDDV	8.895867	9.192395	9.192395	8.993623	1380426.63	1335896.739	1380426.63	1380426.63	1350576.923	6827753.552
34	033	2230070150	HDDV	4.196303	4.33618	4.33618	4.242416	563728.261	545543.478	563728.261	563728.261	551538.462	2788266.723
34	033	2230070170	HDDV	6.891729	7.121453	7.121453	6.967462	765817.935	741114.13	765817.935	765817.935	749258.242	3787826.177
34	033	2230070190	HDDV	2.53427	2.618746	2.618746	2.562119	281611.413	272527.174	281611.413	281611.413	275521.978	1392883.391
34	033	2230070210	HDDV	4.258908	4.400872	4.400872	4.305709	473255.435	457989.13	473255.435	473255.435	463021.978	2340777.413
34	033	2230070230	HDDV	1.807185	1.867424	1.867424	1.827044	280432.065	271385.87	280432.065	280432.065	274368.132	1387050.197
34	033	2230070250	HDDV	0.729063	0.753365	0.753365	0.737074	113133.152	109483.696	113133.152	113133.152	110686.813	559569.965
34	033	2230070270	HDDV	2.485451	2.568299	2.568299	2.512763	164855.978	159538.043	164855.978	164855.978	161291.209	815397.186
34	033	2230070290	HDDV	4.605132	4.758637	4.758637	4.655738	305451.087	295597.826	305451.087	305451.087	298846.154	1510797.241
34	033	2230070310	HDDV	1.203989	1.244122	1.244122	1.21722	79858.696	77282.609	79858.696	79858.696	78131.868	394990.565
34	033	2230070330	HDDV	3.388443	3.501391	3.501391	3.425678	224750	217500	224750	224750	219890.11	1111640.11
34	035	2201001110	LDGV	17.066717	17.635608	17.635608	16.93671	7722756.391	7859179.891	8121152.554	8121152.554	7465813.516	39290054.91
34	035	2201001130	LDGV	24.460337	25.275682	25.275682	22.887561	12882157.15	15074679.78	15577169.11	15577169.11	13500089.67	72611264.82
34	035	2201001150	LDGV	11.847904	12.242834	12.242834	11.090438	5260551.065	6155888.478	6361084.761	6361084.761	5512889.67	29651498.74
34	035	2201001170	LDGV	19.34115	19.985855	19.985855	18.105228	7146785.826	8363157.391	8641929.304	8641929.304	7489603.516	40283405.34
34	035	2201001190	LDGV	8.700353	8.990365	8.990365	8.143534	2626490.5	3073515	3175965.5	3175965.5	2752478.242	14804414.74
34	035	2201001210	LDGV	14.627392	15.114972	15.114972	13.691246	4415764	5167320	5339564	5339564	4627579.78	24889791.78
34	035	2201001230	LDGV	33.04034	34.141684	34.141684	32.79389	20008994.48	20362455.98	21041204.51	21041204.51	19343277.69	101797137.2
34	035	2201001250	LDGV	25.587506	26.440423	26.440423	25.396647	15495611.48	15769343.48	16294988.26	16294988.26	14980058.9	78834990.38
34	035	2201001270	LDGV	114.134275	117.93875	117.93875	111.517678	24443098.29	24582224.9	25401632.39	25401632.39	22976744.84	122805332.8
34	035	2201001290	LDGV	77.645549	80.233734	80.233734	82.058453	17280730.98	16723288.04	17280730.98	17280730.98	16907060.44	85472541.42
34	035	2201001310	LDGV	34.260685	35.402708	35.402708	33.475238	7337298.873	7379061.724	7625030.448	7625030.448	6897130.714	36863552.21
34	035	2201001330	LDGV	83.55766	86.342915	86.342915	81.642051	17894783.11	17996637.64	18596525.56	18596525.56	16821266.29	89905738.17

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	035	2201020110	LDGT1	4.337549	13.637069	39.363037	0.77079	0.888762	0.9457	0.942286	0.790011	2.495893	2.79514	2.905382	2.901968	2.538686	7.914014
34	035	2201020130	LDGT1	7.981935	18.945911	74.69354	1.420257	1.632926	1.741401	1.735396	1.451955	3.471186	3.881832	4.035246	4.029241	3.528406	15.021944
34	035	2201020150	LDGT1	3.504072	7.718832	34.965934	0.624599	0.716666	0.765077	0.760172	0.637558	1.413459	1.582836	1.642953	1.642953	1.436631	7.036876
34	035	2201020170	LDGT1	5.182374	10.455121	55.299638	0.925668	1.060648	1.129317	1.122654	0.944087	1.914701	2.143864	2.22532	2.22532	1.945916	11.138323
34	035	2201020190	LDGT1	2.104088	3.826362	24.144942	0.376631	0.430071	0.457873	0.455425	0.384088	0.700615	0.784316	0.815357	0.814133	0.711941	4.865835
34	035	2201020210	LDGT1	3.246778	5.91169	37.446369	0.662367	0.625492	0.665928	0.662367	0.630624	1.232145	1.140705	1.185851	1.18407	1.168919	8.557355
34	035	2201020230	LDGT1	8.006134	19.022664	75.195939	1.578542	1.578342	1.683191	1.677387	1.488672	3.858044	3.752073	3.900359	3.894555	3.617633	16.696112
34	035	2201020250	LDGT1	6.200216	14.731781	58.234229	1.222475	1.222321	1.303519	1.299024	1.152877	2.987797	2.90573	3.020567	3.016072	2.801615	12.930023
34	035	2201020270	LDGT1	16.440226	22.408205	223.601294	3.337517	3.234459	3.426356	3.412342	3.029552	4.598357	4.421105	4.596502	4.596502	4.195739	50.420103
34	035	2201020290	LDGT1	11.867459	16.175476	161.407723	2.409203	2.33481	2.473332	2.463217	2.186897	3.319347	3.191397	3.318008	3.318008	3.028716	36.396006
34	035	2201020310	LDGT1	4.935028	6.726495	67.120635	1.001856	0.97092	1.028524	1.024317	0.909411	1.380335	1.327127	1.379778	1.379778	1.259477	15.135106
34	035	2201020330	LDGT1	12.035992	16.405186	163.699893	2.443417	2.367967	2.508457	2.498197	2.217954	3.366485	3.236718	3.365128	3.365128	3.071727	36.91287
34	035	2201040110	LDGT2	4.317488	13.77285	37.251038	0.879639	0.847332	0.88993	0.888335	0.812252	2.792095	2.716401	2.824491	2.821302	2.618561	8.007746
34	035	2201040130	LDGT2	8.348559	20.087408	73.974733	1.535612	1.702237	1.789569	1.783451	1.53769	3.678384	4.114973	4.279671	4.273552	3.740828	14.392247
34	035	2201040150	LDGT2	3.696614	8.183485	34.548453	0.680835	0.753189	0.792038	0.789539	0.681013	1.499077	1.676844	1.742733	1.741484	1.523347	6.723636
34	035	2201040170	LDGT2	5.506913	11.082363	54.508146	1.014725	1.121735	1.179492	1.176098	1.014863	2.029451	2.271391	2.360681	2.357286	2.063554	10.611809
34	035	2201040190	LDGT2	2.258087	4.055203	23.741233	0.417256	0.459906	0.48272	0.481473	0.416732	0.742706	0.83109	0.863782	0.862535	0.75509	4.623861
34	035	2201040210	LDGT2	3.618096	6.496364	38.104173	0.749234	0.709723	0.744929	0.743005	0.671205	1.333618	1.28253	1.332981	1.331056	1.216179	8.302695
34	035	2201040230	LDGT2	8.386318	20.177392	74.442921	1.728943	1.647118	1.731623	1.725703	1.552931	4.141488	3.981729	4.141094	4.135174	3.777907	16.204213
34	035	2201040250	LDGT2	6.492042	15.620475	57.622662	1.321878	1.274311	1.339689	1.335108	1.221056	3.166409	3.080508	3.203802	3.199222	2.970534	12.389067
34	035	2201040270	LDGT2	18.192038	23.736489	218.665924	3.785411	3.565136	3.73395	3.726811	3.38073	4.874318	4.684423	4.869129	4.865559	4.44306	47.678322
34	035	2201040290	LDGT2	13.132111	17.13443	157.846259	2.732538	2.57353	2.695391	2.690237	2.440415	3.518577	3.381499	3.514831	3.512254	3.207269	34.41709
34	035	2201040310	LDGT2	5.266836	6.872046	63.340919	1.112939	1.008623	1.056383	1.054363	1.034528	1.433085	1.325284	1.377539	1.376529	1.359609	14.017775
34	035	2201040330	LDGT2	12.844569	16.759301	154.473567	2.714195	2.459794	2.576268	2.571342	2.52297	3.494957	3.232055	3.359493	3.35703	3.315766	34.186048
34	035	2201070110	HDGV	2.55934	10.318311	22.082529	0.463455	0.498592	0.567438	0.557087	0.472768	2.086253	2.019865	2.096134	2.094252	2.021807	4.545623
34	035	2201070130	HDGV	5.017523	17.466709	41.963145	0.922618	0.976136	1.102176	1.083972	0.932621	3.531598	3.419277	3.548147	3.544837	3.42285	8.638679
34	035	2201070150	HDGV	2.36095	6.855789	19.564684	0.441988	0.458142	0.513287	0.505515	0.442018	1.386111	1.342052	1.392532	1.391518	1.343576	4.027562
34	035	2201070170	HDGV	3.842174	8.937428	32.062648	0.733168	0.744172	0.825905	0.814428	0.724501	1.806983	1.749581	1.815705	1.813869	1.75129	6.600353
34	035	2201070190	HDGV	1.41206	3.284648	11.783541	0.269451	0.273495	0.303533	0.299315	0.266266	0.664095	0.642999	0.667301	0.666626	0.643627	2.425736
34	035	2201070210	HDGV	2.373383	5.520814	19.805689	0.452892	0.459689	0.510177	0.503087	0.447538	1.116206	1.080749	1.121595	1.12046	1.081804	4.07716
34	035	2201070230	HDGV	3.48597	12.135159	29.154285	0.640997	0.678179	0.765747	0.7531	0.647947	2.453611	2.375574	2.465108	2.462809	2.378057	6.001803
34	035	2201070250	HDGV	2.699925	9.398817	22.580324	0.49646	0.525258	0.59308	0.583284	0.501843	1.900349	1.839909	1.909254	1.907473	1.841832	4.648464
34	035	2201070270	HDGV	9.593859	12.361069	83.098062	1.89984	1.849291	2.013553	1.993446	1.837729	2.499608	2.419646	2.510702	2.508621	2.422492	17.106191
34	035	2201070290	HDGV	6.925259	8.922749	59.983735	1.371386	1.334898	1.453469	1.438954	1.326552	1.804324	1.746604	1.812332	1.81083	1.748659	12.34798
34	035	2201070310	HDGV	2.879314	3.709811	24.939434	0.570181	0.55501	0.604309	0.598274	0.55154	0.750184	0.726185	0.753513	0.752889	0.72704	5.133919
34	035	2201070330	HDGV	7.022906	9.04856	60.829516	1.390723	1.35372	1.473963	1.459244	1.345256	1.829765	1.771231	1.837886	1.836363	1.773315	12.522089
34	035	2201080110	MC	0.924783	0.540158	5.388705	0.143352	0.182956	0.222267	0.21568	0.160528	0.114462	0.10559	0.104923	0.105747	0.109436	1.08876
34	035	2201080130	MC	1.421417	0.67009	4.510426	0.209321	0.282007	0.350076	0.338487	0.241526	0.141962	0.130957	0.130132	0.131218	0.135821	0.911283
34	035	2201080150	MC	0.595325	0.266147	2.051762	0.088557	0.118052	0.145951	0.141168	0.101597	0.056359	0.052012	0.051724	0.052118	0.053934	0.41453
34	035	2201080170	MC	0.844415	0.348416	3.240797	0.127718	0.167263	0.205422	0.198918	0.145094	0.073815	0.068125	0.067714	0.068183	0.070579	0.654815
34	035	2201080190	MC	0.328212	0.120556	1.427865	0.050691	0.06494	0.079039	0.076652	0.05689	0.025543	0.023552	0.023426	0.023599	0.024436	0.288498
34	035	2201080210	MC	0.552387	0.202898	2.403122	0.085314	0.109295	0.133024	0.129007	0.095747	0.042989	0.039638	0.039427	0.039717	0.041127	0.485547
34	035	2201080230	MC	1.474993	0.695347	4.680432	0.217211	0.292637	0.363271	0.351245	0.250629	0.147313	0.135893	0.135036	0.136164	0.140941	0.945631
34	035	2201080250	MC	1.141508	0.538134	3.622218	0.168101	0.226474	0.281138	0.271831	0.193964	0.114006	0.105169	0.104506	0.105378	0.109075	0.73183
34	035	2201080270	MC	2.350983	0.616797	13.462387	0.381545	0.463775	0.552161	0.537515	0.415987	0.130604	0.120546	0.119884	0.12079	0.124973	2.72004
34	035	2201080290	MC	1.697451	0.445338	9.720075	0.275482	0.334854	0.39867	0.388095	0.30035	0.094298	0.087037	0.086558	0.087212	0.090233	1.963915
34	035	2201080310	MC	0.70703	0.185495	4.048651	0.114745	0.139475	0.166056	0.161651	0.125103	0.039278	0.036253	0.036054	0.036326	0.037584	0.818019
34	035	2201080330	MC	1.720585	0.451409	9.852545	0.279237	0.339417	0.404103	0.393385	0.304443	0.095584	0.088223	0.087738	0.088401	0.091463	1.990681
34	035	2230001110	LDDV	0.003018	0.021071	0.010495	0.00061	0.000591	0.00061	0.00061	0.000597	0.00426	0.004123	0.00426	0.00426	0.004168	0.002122
34	035	2230001130	LDDV	0.006	0.024651	0.016318	0.001213	0.001174	0.001213	0.001213	0.001187	0.004984	0.004823	0.004984	0.004984	0.004876	0.003299
34	035	2230001150	LDDV	0.002677	0.009438	0.007013	0.000541	0.000524	0.000541	0.000541	0.00053	0.001908	0.001847	0.001908	0.001908	0.001867	0.001418
34	035	2230001170	LDDV	0.004065	0.012538	0.010555	0.000822	0.000795	0.000822	0.000822	0.000804	0.002535	0.002453	0.002535	0.002535	0.00248	0.002134
34	035	2230001190	LDDV	0.001702	0.004638	0.004471	0.000344	0.000333	0.000344	0.000344	0.000337	0.000938	0.000907	0.000938	0.000938	0.000917	0.000904
34	035	2230001210	LDDV	0.002942	0.008012	0.007722	0.000595	0.000575	0.000595	0.000595	0.000582	0.00162	0.001567	0.00162	0.00162	0.001585	0.001561
34	035	2230001230	LDDV	0.008893	0.036522	0.024176	0.001798	0.00174	0.001798	0.001798	0.001759	0.007384	0.007146	0.007384	0.007384	0.007224	0.004888
34	035	2230001250	LDDV	0.00689	0.028306	0.018736	0.001393	0.001348	0.001393	0.001393	0.001363	0.005723	0.005538	0.005723	0.005723	0.005599	0.003788

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	035	2201020110	LDGT1	7.846876	8.108439	8.108439	7.385269	2561339.62	2997275.543	3097184.728	3097184.728	2684202.198	14437186.82
34	035	2201020130	LDGT1	14.888104	15.384374	15.384374	14.014744	4504994.13	5271736.957	5447461.522	5447461.522	4721090.11	25392744.24
34	035	2201020150	LDGT1	6.967324	7.199568	7.199568	6.562598	1839686.913	2152798.696	2224558.652	2224558.652	1927933.187	10369536.1
34	035	2201020170	LDGT1	11.015914	11.383111	11.383111	10.379179	2499248.978	2924617.174	3022104.413	3022104.413	2619133.187	14087208.17
34	035	2201020190	LDGT1	4.808971	4.96927	4.96927	4.531596	918474.402	1074797.283	1110623.859	1110623.859	962531.868	5177051.271
34	035	2201020210	LDGT1	6.994141	7.227279	7.227279	7.440315	1615285.326	1563179.348	1615285.326	1615285.326	1580357.143	7989392.469
34	035	2201020230	LDGT1	14.390437	14.870119	14.870119	14.369152	5007067.435	5095517.935	5265368.533	5265368.533	4840477.912	25473800.35
34	035	2201020250	LDGT1	11.144432	11.515913	11.515913	11.127948	3877639.043	3946138.043	4077675.978	4077675.978	3748626.593	19727755.64
34	035	2201020270	LDGT1	42.753167	44.178273	44.178273	42.071478	6116623.357	6151438.298	6356486.241	6356486.241	5749684.121	30730718.26
34	035	2201020290	LDGT1	30.86159	31.890309	31.890309	30.369509	4415315.457	4440446.798	4588461.691	4588461.691	4150438.516	22183124.15
34	035	2201020310	LDGT1	12.833645	13.261434	13.261434	12.629016	1836087.955	1846538.703	1908089.993	1908089.993	1725940.137	9224746.781
34	035	2201020330	LDGT1	31.299859	32.343187	32.343187	30.80079	4478017.856	4503506.09	4653622.96	4653622.96	4209379.368	22498149.23
34	035	2201040110	LDGT2	7.218528	7.459145	7.459145	7.106474	1375846.043	1400150.543	1446822.228	1446822.228	1330070.44	6999711.482
34	035	2201040130	LDGT2	14.914557	15.411709	15.411709	13.844511	2295018.283	2685626.739	2775147.63	2775147.63	2405105.934	12936046.22
34	035	2201040150	LDGT2	6.964886	7.197049	7.197049	6.465833	937238.5	1096755	1133313.5	1133313.5	982196.044	5282816.544
34	035	2201040170	LDGT2	10.987422	11.353669	11.353669	10.201577	1273220.543	1489920.652	1539584.674	1539584.674	1334294.505	7176605.048
34	035	2201040190	LDGT2	4.784952	4.94445	4.94445	4.44352	467894.457	547529.348	565780.326	565780.326	490338.462	2637322.919
34	035	2201040210	LDGT2	7.384097	7.630234	7.630234	7.156913	840160.544	844942.617	873107.371	873107.371	789758.901	4221076.804
34	035	2201040230	LDGT2	14.431621	14.912675	14.912675	13.981737	2583958.136	2598665.654	2685287.843	2685287.843	2428945.22	12982144.7
34	035	2201040250	LDGT2	11.16518	11.537352	11.537352	10.993711	1975586.87	2010485.87	2077502.065	2077502.065	1909857.363	10050934.23
34	035	2201040270	LDGT2	42.363629	43.77575	43.77575	41.072473	3116197.433	3133934.38	3238398.86	3238398.86	2929255.22	15656184.75
34	035	2201040290	LDGT2	30.580624	31.599978	31.599978	29.648589	2249459.328	2262262.927	2337671.691	2337671.691	2114513.159	11301578.8
34	035	2201040310	LDGT2	11.985217	12.384724	12.384724	12.568479	916184.783	886630.435	916184.783	916184.783	896373.626	4531558.41
34	035	2201040330	LDGT2	29.229118	30.203422	30.203422	30.651557	2234358.696	2162282.609	2234358.696	2234358.696	2186043.956	11051402.65
34	035	2201070110	HDGV	4.261023	4.483045	4.466577	4.326261	426839.674	413070.652	426839.674	426839.674	417609.89	2111199.564
34	035	2201070130	HDGV	8.09736	8.518698	8.487254	8.221154	750654.891	726440.217	750654.891	750654.891	734423.077	3712827.967
34	035	2201070150	HDGV	3.775012	3.971807	3.957277	3.833026	306546.196	296657.609	306546.196	306546.196	299917.582	1516213.779
34	035	2201070170	HDGV	6.186623	6.508994	6.485121	6.281557	416478.261	403043.478	416478.261	416478.261	407472.527	2059950.788
34	035	2201070190	HDGV	2.273684	2.39216	2.383387	2.308574	153062.5	148125	153062.5	153062.5	149752.747	757065.247
34	035	2201070210	HDGV	3.821591	4.020725	4.005979	3.880234	257266.304	248967.391	257266.304	257266.304	251703.297	1272469.6
34	035	2201070230	HDGV	5.625716	5.918444	5.896599	5.711723	521524.457	504701.087	521524.457	521524.457	510247.253	2579521.711
34	035	2201070250	HDGV	4.357181	4.583902	4.566983	4.423794	403926.63	390896.739	403926.63	403926.63	395192.308	1997868.937
34	035	2201070270	HDGV	16.034349	16.869751	16.807347	16.280424	629013.587	608722.826	629013.587	629013.587	615412.088	3111175.675
34	035	2201070290	HDGV	11.574279	12.177308	12.132262	11.751906	454048.913	439402.174	454048.913	454048.913	444230.769	2245779.682
34	035	2201070310	HDGV	4.812237	5.062959	5.04423	4.886089	188779.891	182690.217	188779.891	188779.891	184697.802	933727.692
34	035	2201070330	HDGV	11.737478	12.34901	12.303329	11.91761	460451.087	445597.826	460451.087	460451.087	450494.505	2277445.592
34	035	2201080110	MC	1.022294	1.13611	1.119091	1.02245	62252.717	60244.565	62252.717	62252.717	60906.593	307909.309
34	035	2201080130	MC	0.855719	0.950878	0.936754	0.855792	109510.87	105978.261	109510.87	109510.87	107142.857	541653.728
34	035	2201080150	MC	0.389229	0.432577	0.426117	0.389309	44730.978	43288.043	44730.978	44730.978	43763.736	221244.713
34	035	2201080170	MC	0.614812	0.683242	0.673051	0.614877	60820.652	58858.696	60820.652	60820.652	59505.495	300826.147
34	035	2201080190	MC	0.27088	0.301023	0.296544	0.27092	22323.37	21603.261	22323.37	22323.37	21840.659	110414.03
34	035	2201080210	MC	0.455896	0.506627	0.499089	0.455963	37570.652	36358.696	37570.652	37570.652	36758.242	185828.894
34	035	2201080230	MC	0.887973	0.986718	0.972062	0.888048	113638.587	109972.826	113638.587	113638.587	111181.319	562069.906
34	035	2201080250	MC	0.687208	0.763628	0.752285	0.687267	87945.652	85108.696	87945.652	87945.652	86043.956	434989.608
34	035	2201080270	MC	2.553978	2.838263	2.795835	2.554271	136972.826	132554.348	136972.826	136972.826	134010.989	677483.815
34	035	2201080290	MC	1.844016	2.049275	2.018641	1.844228	98896.739	95706.522	98896.739	98896.739	96758.242	489154.981
34	035	2201080310	MC	0.768078	0.853573	0.840814	0.768167	41192.935	39864.13	41192.935	41192.935	40302.198	203745.133
34	035	2201080330	MC	1.869147	2.077203	2.046152	1.869362	100244.565	97010.87	100244.565	100244.565	98076.923	495821.488
34	035	2230001110	LDDV	0.002053	0.002122	0.002122	0.002076	2611.413	2527.174	2611.413	2611.413	2554.945	12916.358
34	035	2230001130	LDDV	0.003193	0.003299	0.003299	0.003228	4548.913	4402.174	4548.913	4548.913	4450.549	22499.462
34	035	2230001150	LDDV	0.001372	0.001418	0.001418	0.001387	1853.261	1793.478	1853.261	1853.261	1813.187	9166.448
34	035	2230001170	LDDV	0.002065	0.002134	0.002134	0.002088	2527.174	2445.652	2527.174	2527.174	2472.527	12499.701
34	035	2230001190	LDDV	0.000875	0.000904	0.000904	0.000884	926.63	896.739	926.63	926.63	906.593	4583.222
34	035	2230001210	LDDV	0.001511	0.001561	0.001561	0.001528	1600.543	1548.913	1600.543	1600.543	1565.934	7916.476
34	035	2230001230	LDDV	0.00473	0.004888	0.004888	0.004782	6739.13	6521.739	6739.13	6739.13	6593.407	33332.536
34	035	2230001250	LDDV	0.003666	0.003788	0.003788	0.003706	5222.826	5054.348	5222.826	5222.826	5109.89	25832.716

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	035	2230001270	LDDV	0.020893	0.046379	0.060322	0.004224	0.004088	0.004224	0.004224	0.004133	0.009377	0.009074	0.009377	0.009377	0.009174	0.012196
34	035	2230001290	LDDV	0.01508	0.033469	0.043531	0.003049	0.00295	0.003049	0.003049	0.002983	0.006767	0.006548	0.006767	0.006767	0.00662	0.008801
34	035	2230001310	LDDV	0.006247	0.013865	0.018034	0.001263	0.001222	0.001263	0.001263	0.001236	0.002803	0.002713	0.002803	0.002803	0.002743	0.003646
34	035	2230001330	LDDV	0.015293	0.033946	0.044154	0.003092	0.002992	0.003092	0.003092	0.003025	0.006863	0.006642	0.006863	0.006863	0.006715	0.008927
34	035	2230060110	LDDT	0.01146	0.053684	0.028496	0.002317	0.002242	0.002317	0.002317	0.002267	0.010854	0.010503	0.010854	0.010854	0.010619	0.005761
34	035	2230060130	LDDT	0.022594	0.075333	0.048799	0.004568	0.004421	0.004568	0.004568	0.004469	0.015231	0.014739	0.015231	0.015231	0.014901	0.009866
34	035	2230060150	LDDT	0.010016	0.028717	0.020883	0.002025	0.00196	0.002025	0.002025	0.001981	0.005806	0.005619	0.005806	0.005806	0.00568	0.004222
34	035	2230060170	LDDT	0.015204	0.038099	0.031384	0.003074	0.002975	0.003074	0.003074	0.003007	0.007703	0.007454	0.007703	0.007703	0.007536	0.006345
34	035	2230060190	LDDT	0.006366	0.014117	0.013305	0.001287	0.001246	0.001287	0.001287	0.001259	0.002854	0.002762	0.002854	0.002854	0.002793	0.00269
34	035	2230060210	LDDT	0.010758	0.023855	0.022484	0.002175	0.002105	0.002175	0.002175	0.002128	0.004823	0.004667	0.004823	0.004823	0.004719	0.004546
34	035	2230060230	LDDT	0.023698	0.07902	0.051187	0.004791	0.004637	0.004791	0.004791	0.004688	0.015976	0.015461	0.015976	0.015976	0.015631	0.010349
34	035	2230060250	LDDT	0.018326	0.061109	0.039584	0.003705	0.003586	0.003705	0.003705	0.003625	0.012355	0.011956	0.012355	0.012355	0.012088	0.008003
34	035	2230060270	LDDT	0.055282	0.099841	0.127025	0.011177	0.010816	0.011177	0.011177	0.010935	0.020186	0.019534	0.020186	0.020186	0.019749	0.025682
34	035	2230060290	LDDT	0.040009	0.072259	0.091934	0.008089	0.007828	0.008089	0.008089	0.007914	0.014609	0.014138	0.014609	0.014609	0.014294	0.018587
34	035	2230060310	LDDT	0.016798	0.030339	0.038599	0.003396	0.003287	0.003396	0.003396	0.003323	0.006134	0.005936	0.006134	0.006134	0.006001	0.007804
34	035	2230060330	LDDT	0.040622	0.073365	0.093338	0.008213	0.007948	0.008213	0.008213	0.008035	0.014833	0.014354	0.014833	0.014833	0.014512	0.018871
34	035	2230070110	HDDV	8.83535	65.10957	41.365155	1.78632	1.728697	1.78632	1.78632	1.747693	13.163771	12.739133	13.163771	13.163771	12.879124	8.363155
34	035	2230070130	HDDV	17.347584	113.396026	80.304021	3.507313	3.394173	3.507313	3.507313	3.431472	22.926266	22.186709	22.926266	22.926266	22.430519	16.235766
34	035	2230070150	HDDV	8.082773	33.290803	37.878834	1.634165	1.58145	1.634165	1.634165	1.598828	6.730693	6.513573	6.730693	6.730693	6.585151	7.658295
34	035	2230070170	HDDV	12.810001	46.786616	62.213682	2.58991	2.506364	2.58991	2.58991	2.533907	9.459259	9.154122	9.459259	9.459259	9.254717	12.578284
34	035	2230070190	HDDV	4.708516	17.161893	22.867607	0.951962	0.921253	0.951962	0.951962	0.931377	3.46977	3.357842	3.46977	3.46977	3.394741	4.623344
34	035	2230070210	HDDV	7.913209	28.921434	38.431682	1.599883	1.548273	1.599883	1.599883	1.565287	5.847299	5.658677	5.847299	5.847299	5.72086	7.770069
34	035	2230070230	HDDV	8.438538	55.303282	39.062998	1.706093	1.651058	1.706093	1.706093	1.669201	11.181148	10.820466	11.181148	11.181148	10.939372	7.897708
34	035	2230070250	HDDV	6.535538	42.759407	30.253778	1.321347	1.278723	1.321347	1.321347	1.292774	8.645043	8.366171	8.645043	8.645043	8.458107	6.116671
34	035	2230070270	HDDV	19.686255	52.140714	110.232108	3.980142	3.851751	3.980142	3.980142	3.894078	10.541744	10.201688	10.541744	10.541744	10.313794	22.286589
34	035	2230070290	HDDV	14.211152	37.639006	79.574573	2.873193	2.780509	2.873193	2.873193	2.811064	7.609807	7.364329	7.609807	7.609807	7.445256	16.088287
34	035	2230070310	HDDV	5.910977	15.657244	33.098193	1.195074	1.156523	1.195074	1.195074	1.169232	3.165562	3.063447	3.165562	3.165562	3.097111	6.691751
34	035	2230070330	HDDV	14.411702	38.171942	80.697535	2.91374	2.819748	2.91374	2.91374	2.850734	7.717555	7.468602	7.717555	7.717555	7.550675	16.315326
34	037	2201001110	LDGV	12.610626	41.609945	132.907696	2.475055	2.492811	2.656401	2.642985	2.343374	8.420291	8.218485	8.532683	8.532683	7.905803	29.088278
34	037	2201001130	LDGV	22.266394	56.634648	183.002598	3.894484	4.582223	4.889365	4.863631	4.036691	10.342729	11.604977	12.06901	12.06901	10.548922	36.284677
34	037	2201001150	LDGV	9.964484	22.961288	88.655484	1.74682	2.044126	2.185825	2.175316	1.812397	4.197583	4.708609	4.897089	4.88658	4.271427	17.581179
34	037	2201001170	LDGV	14.948452	30.915745	144.737747	2.621057	3.080972	3.269331	3.255054	2.722038	5.643536	6.341553	6.595767	6.581491	5.753398	28.713556
34	037	2201001190	LDGV	6.148879	11.219648	65.10961	1.084777	1.264327	1.343199	1.337953	1.118623	2.052399	2.300161	2.392574	2.387327	2.087187	12.917529
34	037	2201001210	LDGV	10.33745	18.862387	109.461776	1.823719	2.125577	2.258177	2.249356	1.880621	3.450477	3.867014	4.022377	4.013556	3.508963	21.716851
34	037	2201001230	LDGV	2.157322	5.494876	17.796817	0.418307	0.428023	0.456713	0.454309	0.39997	1.110915	1.084015	1.12736	1.12736	1.045226	3.897344
34	037	2201001250	LDGV	1.695223	4.317868	13.984723	0.328706	0.33634	0.358885	0.356996	0.314296	0.872956	0.851818	0.885878	0.885878	0.821338	3.06253
34	037	2201001270	LDGV	4.862141	6.29828	62.790242	0.972578	0.963772	1.016645	1.013681	0.895465	1.289164	1.244872	1.292295	1.292295	1.179654	13.935525
34	037	2201001290	LDGV	3.429389	4.444235	44.338244	0.696939	0.664568	0.701027	0.698983	0.667872	0.923802	0.8584	0.891101	0.891101	0.879831	9.986054
34	037	2201001310	LDGV	1.470021	1.904224	18.984019	0.294049	0.291387	0.307373	0.306477	0.270735	0.389766	0.376375	0.390713	0.390713	0.356657	4.21327
34	037	2201001330	LDGV	3.588015	4.647814	46.336035	0.717713	0.711215	0.750233	0.748046	0.660808	0.951338	0.918652	0.953649	0.953649	0.870526	10.283715
34	037	2201020110	LDGT1	6.5008	20.438238	58.994432	1.155204	1.332011	1.417346	1.412229	1.18401	3.740661	4.189151	4.354373	4.349256	3.804797	11.860943
34	037	2201020130	LDGT1	11.962341	28.393803	111.941502	2.128506	2.447229	2.609797	2.600798	2.176011	5.202188	5.817613	6.04753	6.038531	5.287941	22.513044
34	037	2201020150	LDGT1	5.251506	11.568111	52.402982	0.936078	1.074058	1.14661	1.13926	0.9555	2.118332	2.372175	2.462272	2.462272	2.15306	10.546073
34	037	2201020170	LDGT1	7.766881	15.669205	82.878182	1.387309	1.589606	1.692519	1.682534	1.414913	2.869583	3.213033	3.335112	3.335112	2.916365	16.693128
34	037	2201020190	LDGT1	3.153456	5.734679	36.186715	0.564468	0.644559	0.686228	0.682558	0.575643	1.050032	1.175477	1.221999	1.220164	1.067007	7.292566
34	037	2201020210	LDGT1	4.865851	8.859673	56.119758	0.99267	0.937407	0.998007	0.99267	0.945097	1.846579	1.70954	1.777199	1.774531	1.751824	12.824652
34	037	2201020230	LDGT1	0.829846	1.971722	7.79415	0.163618	0.163597	0.174465	0.173863	0.154303	0.399891	0.388907	0.404277	0.403675	0.374972	1.730572
34	037	2201020250	LDGT1	0.651983	1.549118	6.12361	0.128549	0.128533	0.137071	0.136599	0.121231	0.314181	0.305552	0.317627	0.317155	0.294603	1.359654
34	037	2201020270	LDGT1	1.740333	2.372091	23.670029	0.353304	0.342394	0.362708	0.361224	0.320703	0.486774	0.46801	0.486577	0.486577	0.444153	5.337381
34	037	2201020290	LDGT1	1.273577	1.7359	17.321759	0.258548	0.250564	0.26543	0.264344	0.234691	0.356222	0.34249	0.356078	0.356078	0.325032	3.905902
34	037	2201020310	LDGT1	0.5264	0.717487	7.159493	0.106864	0.103564	0.109709	0.10926	0.097003	0.147235	0.141559	0.147175	0.147175	0.134343	1.614402
34	037	2201020330	LDGT1	1.283981	1.75008	17.46325	0.26066	0.252611	0.267598	0.266504	0.236608	0.359131	0.345288	0.358987	0.358987	0.327687	3.937808
34	037	2201040110	LDGT2	6.470237	20.64015	55.82483	1.318237	1.269821	1.333659	1.331269	1.217251	4.184265	4.07083	4.232815	4.228035	3.924205	12.000499
34	037	2201040130	LDGT2	12.511413	30.103622	110.860863	2.301316	2.551026	2.681905	2.672736	2.30443	5.512542	6.166828	6.413649	6.40448	5.606123	21.568675
34	037	2201040150	LDGT2	5.53984	12.263975	51.775183	1.020317	1.128749	1.186968	1.183223	1.020583	2.246555	2.51296	2.611703	2.609831	2.282926	10.07621
34	037	2201040170	LDGT2	8.253054	16.608823	81.689817	1.52074	1.681113	1.767671	1.762584	1.520946	3.04148	3.404069	3.537885	3.532799	3.09259	15.903618

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	035	2230001270	LDDV	0.011802	0.012196	0.012196	0.011932	8171.196	7907.609	8171.196	8171.196	7994.505	40415.702
34	035	2230001290	LDDV	0.008517	0.008801	0.008801	0.008611	5896.739	5706.522	5896.739	5896.739	5769.231	29165.97
34	035	2230001310	LDDV	0.003529	0.003646	0.003646	0.003567	2442.935	2364.13	2442.935	2442.935	2390.11	12083.045
34	035	2230001330	LDDV	0.008639	0.008927	0.008927	0.008734	5980.978	5788.043	5980.978	5980.978	5851.648	29582.625
34	035	2230060110	LDDT	0.005576	0.005761	0.005761	0.005637	6823.37	6603.261	6823.37	6823.37	6675.824	33749.195
34	035	2230060130	LDDT	0.009548	0.009866	0.009866	0.009653	12046.196	11657.609	12046.196	12046.196	11785.714	59581.911
34	035	2230060150	LDDT	0.004086	0.004222	0.004222	0.004131	4885.87	4728.261	4885.87	4885.87	4780.22	24166.091
34	035	2230060170	LDDT	0.006141	0.006345	0.006345	0.006208	6654.891	6440.217	6654.891	6654.891	6510.989	32915.879
34	035	2230060190	LDDT	0.002603	0.00269	0.00269	0.002632	2442.935	2364.13	2442.935	2442.935	2390.11	12083.045
34	035	2230060210	LDDT	0.004399	0.004546	0.004546	0.004447	4127.717	3994.565	4127.717	4127.717	4038.462	20416.178
34	035	2230060230	LDDT	0.010015	0.010349	0.010349	0.010125	12635.87	12228.261	12635.87	12635.87	12362.637	62498.508
34	035	2230060250	LDDT	0.007745	0.008003	0.008003	0.00783	9771.739	9456.522	9771.739	9771.739	9560.44	48332.179
34	035	2230060270	LDDT	0.024853	0.025682	0.025682	0.025126	15247.283	14755.435	15247.283	15247.283	14917.582	75414.866
34	035	2230060290	LDDT	0.017988	0.018587	0.018587	0.018185	11035.326	10679.348	11035.326	11035.326	10796.703	54582.029
34	035	2230060310	LDDT	0.007552	0.007804	0.007804	0.007635	4633.152	4483.696	4633.152	4633.152	4532.967	22916.119
34	035	2230060330	LDDT	0.018262	0.018871	0.018871	0.018463	11203.804	10842.391	11203.804	11203.804	10961.538	55415.341
34	035	2230070110	HDDV	8.093376	8.363155	8.363155	8.182314	1386239.13	1341521.739	1386239.13	1386239.13	1356263.736	6856502.865
34	035	2230070130	HDDV	15.712032	16.235766	16.235766	15.884691	2438133.152	2359483.696	2438133.152	2438133.152	2385412.088	12059295.24
34	035	2230070150	HDDV	7.411253	7.658295	7.658295	7.492696	995622.283	963505.435	995622.283	995622.283	974093.407	4924465.691
34	035	2230070170	HDDV	12.172533	12.578284	12.578284	12.306297	1352627.717	1308994.565	1352627.717	1352627.717	1323379.121	6690256.837
34	035	2230070190	HDDV	4.474204	4.623344	4.623344	4.523371	497179.348	481141.304	497179.348	497179.348	486428.571	2459107.919
34	035	2230070210	HDDV	7.519422	7.770069	7.770069	7.602053	835567.935	808614.13	835567.935	835567.935	817500	4132817.935
34	035	2230070230	HDDV	7.642943	7.897708	7.897708	7.726931	1186002.717	1147744.565	1186002.717	1186002.717	1160357.143	5866109.859
34	035	2230070250	HDDV	5.919359	6.116671	6.116671	5.984406	918543.478	888913.043	918543.478	918543.478	898681.319	4543224.796
34	035	2230070270	HDDV	21.567667	22.286589	22.286589	21.804674	1430548.913	1384402.174	1430548.913	1430548.913	1399615.385	7075664.298
34	035	2230070290	HDDV	15.56931	16.088287	16.088287	15.740402	1032687.5	999375	1032687.5	1032687.5	1010357.143	5107794.643
34	035	2230070310	HDDV	6.475888	6.691751	6.691751	6.547052	429535.326	415679.348	429535.326	429535.326	420247.253	2124532.579
34	035	2230070330	HDDV	15.789026	16.315326	16.315326	15.962531	1047260.87	1013478.261	1047260.87	1047260.87	1024615.385	5179876.256
34	037	2201001110	LDGV	25.577276	26.429852	26.429852	25.382438	11573817.65	11778270.65	12170879.67	12170879.67	11188746.59	58882594.25
34	037	2201001130	LDGV	36.657782	37.879708	37.879708	34.300723	19306001.75	22591852.5	23344914.25	23344914.25	20232073.85	108819756.6
34	037	2201001150	LDGV	17.756439	18.34832	18.34832	16.621226	7883981.326	9225822.391	9533349.804	9533349.804	8262160.879	44438664.2
34	037	2201001170	LDGV	28.986007	29.952208	29.952208	27.133768	10710675.89	12533615.87	12951403.07	12951403.07	11224446.59	60371544.48
34	037	2201001190	LDGV	13.039326	13.47397	13.47397	12.204815	3936353.38	4606314.457	4759858.272	4759858.272	4125172.747	22187557.13
34	037	2201001210	LDGV	21.921614	22.652335	22.652335	20.518641	6617767.12	7744100.543	8002237.228	8002237.228	6935208.791	37301550.91
34	037	2201001230	LDGV	3.424184	3.538323	3.538323	3.398643	2073661.435	2110292.935	2180636.033	2180636.033	2004668.901	10549895.34
34	037	2201001250	LDGV	2.690721	2.780411	2.780411	2.67065	1629481.304	1658266.304	1713541.848	1713541.848	1575267.033	8290098.337
34	037	2201001270	LDGV	12.081564	12.484283	12.484283	11.804587	2587398.597	2602125.698	2688863.221	2688863.221	2432179.286	12999430.02
34	037	2201001290	LDGV	8.330832	8.608526	8.608526	8.804306	1854103.261	1794293.478	1854103.261	1854103.261	1814010.989	9170614.25
34	037	2201001310	LDGV	3.652743	3.774502	3.774502	3.569002	782274.79	786727.386	812951.632	812951.632	735345.742	3930251.182
34	037	2201001330	LDGV	8.915586	9.212772	9.212772	8.71119	1909369.771	1920237.629	1984245.55	1984245.55	1794825.742	9592924.242
34	037	2201020110	LDGT1	11.760323	12.152333	12.152333	11.0685	3838747.859	4492096.63	4641833.185	4641833.185	4022885.275	21637396.13
34	037	2201020130	LDGT1	22.312461	23.05621	23.05621	21.003577	6751531.783	7900631.739	8163986.13	8163986.13	7075389.89	38055525.67
34	037	2201020150	LDGT1	10.441836	10.789897	10.789897	9.835279	2757114.391	3226370.87	3333916.565	3333916.565	2889367.912	15540686.3
34	037	2201020170	LDGT1	16.509673	17.059995	17.059995	15.555391	3745652.163	4383156.196	4529261.402	4529261.402	3925323.956	21112655.12
34	037	2201020190	LDGT1	7.207342	7.447587	7.447587	6.791633	1376543.88	1610829.457	1664523.772	1664523.772	1442574.066	7758994.947
34	037	2201020210	LDGT1	10.481911	10.831308	10.831308	11.150579	2420779.891	2342690.217	2420779.891	2420779.891	2368434.066	11973463.96
34	037	2201020230	LDGT1	1.491586	1.541306	1.541306	1.48938	518988.522	528156.522	545761.739	545761.739	501721.319	2640389.841
34	037	2201020250	LDGT1	1.171891	1.210954	1.210954	1.170157	407752.435	414955.435	428787.283	428787.283	394186.154	2074468.59
34	037	2201020270	LDGT1	4.525773	4.676632	4.676632	4.453611	647494.736	651180.183	672886.189	672886.189	608651.209	3253098.506
34	037	2201020290	LDGT1	3.311967	3.422366	3.422366	3.259158	473837.473	476534.488	492418.971	492418.971	445411.731	2380621.634
34	037	2201020310	LDGT1	1.368914	1.414545	1.414545	1.347087	195848.235	196962.975	203528.408	203528.408	184099.203	983967.229
34	037	2201020330	LDGT1	3.33902	3.450321	3.450321	3.28578	477707.992	480427.037	496441.272	496441.272	449050.055	2400067.628
34	037	2201040110	LDGT2	10.817768	11.17836	11.17836	10.649843	2061858.522	2098281.522	2168224.239	2168224.239	1993258.681	10489847.2
34	037	2201040130	LDGT2	22.351424	23.096472	23.096472	20.74782	3439386.652	4024764.783	4158923.609	4158923.609	3604367.473	19386366.13
34	037	2201040150	LDGT2	10.437754	10.785679	10.785679	9.689861	1404569.228	1643624.674	1698412.163	1698412.163	1471943.736	7916961.964
34	037	2201040170	LDGT2	16.466538	17.015423	17.015423	15.288815	1908139.63	2232901.957	2307332.022	2307332.022	1999669.451	10755375.08

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	037	2201040190	LDGT2	3.38441	6.077918	35.583245	0.625382	0.689305	0.723498	0.721629	0.624596	1.113164	1.245633	1.294632	1.292763	1.131726	6.93022
34	037	2201040210	LDGT2	5.422699	9.736565	57.109448	1.12293	1.063712	1.116479	1.113594	1.005984	1.998788	1.92222	1.997834	1.994949	1.822774	12.443843
34	037	2201040230	LDGT2	0.869282	2.091486	7.716373	0.179213	0.170732	0.179491	0.178877	0.160969	0.429285	0.412726	0.429245	0.428631	0.391599	1.679646
34	037	2201040250	LDGT2	0.6828	1.642883	6.060459	0.139028	0.134026	0.140902	0.14042	0.128424	0.333027	0.323992	0.33696	0.336478	0.312426	1.303019
34	037	2201040270	LDGT2	1.925654	2.512544	23.146117	0.400691	0.377375	0.395244	0.394489	0.357855	0.515954	0.495853	0.515405	0.515027	0.470305	5.046822
34	037	2201040290	LDGT2	1.408966	1.838382	16.935595	0.293179	0.276118	0.289193	0.28864	0.261836	0.377514	0.362807	0.377112	0.376836	0.344113	3.692668
34	037	2201040310	LDGT2	0.561745	0.732951	6.755744	0.118703	0.107577	0.11267	0.112455	0.11034	0.152848	0.141351	0.146924	0.146816	0.145012	1.495092
34	037	2201040330	LDGT2	1.370462	1.788147	16.481684	0.289593	0.26245	0.274877	0.274352	0.26919	0.372897	0.344847	0.358444	0.358181	0.353778	3.647508
34	037	2201070110	HDGV	3.837241	15.47034	33.10854	0.694862	0.747543	0.850765	0.835246	0.708825	3.127939	3.028403	3.142753	3.139931	3.031314	6.815294
34	037	2201070130	HDGV	7.524315	26.193204	62.928237	1.383564	1.46382	1.652832	1.625533	1.398566	5.29601	5.127573	5.320827	5.315864	5.13293	12.954626
34	037	2201070150	HDGV	3.540451	10.280857	29.338963	0.662799	0.687024	0.769719	0.758064	0.662845	2.078596	2.012525	2.088223	2.086703	2.01481	6.039684
34	037	2201070170	HDGV	5.760929	13.400719	48.074516	1.099308	1.115806	1.238356	1.221147	1.086312	2.709377	2.62331	2.722456	2.719703	2.625873	9.896524
34	037	2201070190	HDGV	2.116926	4.924263	17.665585	0.403954	0.410017	0.45505	0.448726	0.399179	0.995595	0.963968	1.000401	0.999389	0.96491	3.636602
34	037	2201070210	HDGV	3.560073	8.281221	29.708533	0.679338	0.689533	0.765265	0.75463	0.671307	1.67431	1.621123	1.682392	1.68069	1.622706	6.115739
34	037	2201070230	HDGV	0.361491	1.258404	3.023267	0.066471	0.070326	0.079407	0.078096	0.067191	0.254437	0.246345	0.255629	0.255391	0.246602	0.62238
34	037	2201070250	HDGV	0.28435	0.989865	2.378116	0.052286	0.055319	0.062462	0.06143	0.052853	0.200141	0.193776	0.201079	0.200891	0.193978	0.489567
34	037	2201070270	HDGV	1.01502	1.307787	8.791679	0.201001	0.195653	0.213032	0.210904	0.19443	0.264456	0.255996	0.265629	0.265409	0.256297	1.809815
34	037	2201070290	HDGV	0.743919	0.958492	6.443521	0.147316	0.143396	0.156133	0.154574	0.1425	0.193823	0.187622	0.194683	0.194521	0.187843	1.326434
34	037	2201070310	HDGV	0.307075	0.395647	2.659761	0.060809	0.059191	0.064449	0.063805	0.058821	0.080006	0.077447	0.080361	0.080295	0.077538	0.547526
34	037	2201070330	HDGV	0.750344	0.966768	6.499166	0.148588	0.144635	0.157482	0.155909	0.14373	0.195496	0.189242	0.196364	0.196201	0.189465	1.337889
34	037	2201080110	MC	1.386549	0.80987	8.079414	0.214931	0.27431	0.333251	0.323374	0.240683	0.171615	0.158313	0.157314	0.158549	0.164079	1.632404
34	037	2201080130	MC	2.131032	1.004618	6.762167	0.313821	0.422794	0.524844	0.50747	0.362103	0.212833	0.196335	0.195097	0.196726	0.203627	1.366223
34	037	2201080150	MC	0.892426	0.398969	3.075712	0.132752	0.176967	0.218789	0.211619	0.152299	0.084485	0.077969	0.077537	0.078128	0.08085	0.621405
34	037	2201080170	MC	1.264284	0.52166	4.852219	0.191223	0.250431	0.307564	0.297827	0.217239	0.110518	0.101999	0.101384	0.102086	0.105673	0.980409
34	037	2201080190	MC	0.491699	0.180606	2.139102	0.075941	0.097287	0.118409	0.114834	0.085228	0.038266	0.035283	0.035095	0.035353	0.036609	0.432202
34	037	2201080210	MC	0.827342	0.30389	3.599295	0.12778	0.163697	0.199238	0.193221	0.143406	0.064386	0.059368	0.059052	0.059486	0.061598	0.727231
34	037	2201080230	MC	0.153074	0.072163	0.485737	0.022542	0.03037	0.0377	0.036452	0.02601	0.015288	0.014103	0.014014	0.014131	0.014627	0.098138
34	037	2201080250	MC	0.120274	0.0567	0.381652	0.017712	0.023862	0.029622	0.028641	0.020437	0.012012	0.011081	0.011011	0.011103	0.011493	0.077109
34	037	2201080270	MC	0.250136	0.065626	1.432345	0.040595	0.049344	0.058748	0.05719	0.044259	0.013896	0.012826	0.012755	0.012852	0.013297	0.289402
34	037	2201080290	MC	0.182178	0.047796	1.04321	0.029566	0.035938	0.042787	0.041652	0.032235	0.010121	0.009341	0.00929	0.00936	0.009684	0.210778
34	037	2201080310	MC	0.075185	0.019726	0.430532	0.012202	0.014832	0.017658	0.01719	0.013303	0.004177	0.003855	0.003834	0.003863	0.003997	0.086988
34	037	2201080330	MC	0.183626	0.048175	1.05149	0.029801	0.036224	0.043127	0.041983	0.032491	0.010201	0.009415	0.009364	0.009434	0.009761	0.212451
34	037	2230001110	LDDV	0.00448	0.031269	0.015571	0.000906	0.000876	0.000906	0.000906	0.000886	0.006322	0.006118	0.006322	0.006322	0.006185	0.003148
34	037	2230001130	LDDV	0.008893	0.036522	0.024176	0.001798	0.00174	0.001798	0.001798	0.001759	0.007384	0.007146	0.007384	0.007384	0.007224	0.004888
34	037	2230001150	LDDV	0.004016	0.014156	0.01052	0.000812	0.000786	0.000812	0.000812	0.000794	0.002862	0.00277	0.002862	0.002862	0.0028	0.002127
34	037	2230001170	LDDV	0.006098	0.018809	0.015833	0.001233	0.001193	0.001233	0.001233	0.001206	0.003803	0.00368	0.003803	0.003803	0.00372	0.003201
34	037	2230001190	LDDV	0.002478	0.006746	0.006503	0.000501	0.000485	0.000501	0.000501	0.00049	0.001364	0.00132	0.001364	0.001364	0.001334	0.001315
34	037	2230001210	LDDV	0.004333	0.011806	0.011381	0.000876	0.000848	0.000876	0.000876	0.000857	0.002387	0.00231	0.002387	0.002387	0.002335	0.002301
34	037	2230001230	LDDV	0.00089	0.003651	0.002418	0.00018	0.000174	0.00018	0.00018	0.000176	0.000738	0.000715	0.000738	0.000738	0.000722	0.000489
34	037	2230001250	LDDV	0.000667	0.00274	0.001815	0.000135	0.00013	0.000135	0.000135	0.000132	0.000554	0.000536	0.000554	0.000554	0.000542	0.000367
34	037	2230001270	LDDV	0.002155	0.004782	0.006218	0.000436	0.000421	0.000436	0.000436	0.000426	0.000967	0.000935	0.000967	0.000967	0.000946	0.001257
34	037	2230001290	LDDV	0.001508	0.003348	0.004353	0.000305	0.000295	0.000305	0.000305	0.000298	0.000677	0.000655	0.000677	0.000677	0.000662	0.00088
34	037	2230001310	LDDV	0.000647	0.001435	0.001865	0.000131	0.000126	0.000131	0.000131	0.000128	0.00029	0.000281	0.00029	0.00029	0.000284	0.000377
34	037	2230001330	LDDV	0.001508	0.003348	0.004353	0.000305	0.000295	0.000305	0.000305	0.000298	0.000677	0.000655	0.000677	0.000677	0.000662	0.00088
34	037	2230060110	LDDT	0.017258	0.080855	0.042922	0.003489	0.003377	0.003489	0.003489	0.003414	0.016347	0.01582	0.016347	0.016347	0.015994	0.008678
34	037	2230060130	LDDT	0.033969	0.113262	0.07337	0.006868	0.006646	0.006868	0.006868	0.006719	0.022899	0.022161	0.022899	0.022899	0.022404	0.014834
34	037	2230060150	LDDT	0.015195	0.04357	0.031686	0.003072	0.002973	0.003072	0.003072	0.003006	0.008809	0.008525	0.008809	0.008809	0.008618	0.006406
34	037	2230060170	LDDT	0.022901	0.057389	0.047276	0.00463	0.004481	0.00463	0.00463	0.00453	0.011603	0.011228	0.011603	0.011603	0.011352	0.009558
34	037	2230060190	LDDT	0.00966	0.021421	0.020189	0.001953	0.00189	0.001953	0.001953	0.001911	0.004331	0.004191	0.004331	0.004331	0.004237	0.004082
34	037	2230060210	LDDT	0.016026	0.035539	0.033494	0.00324	0.003136	0.00324	0.00324	0.00317	0.007185	0.006954	0.007185	0.007185	0.00703	0.006772
34	037	2230060230	LDDT	0.002528	0.008428	0.00546	0.000511	0.000495	0.000511	0.000511	0.0005	0.001704	0.001649	0.001704	0.001704	0.001667	0.001104
34	037	2230060250	LDDT	0.001895	0.006321	0.004095	0.000383	0.000371	0.000383	0.000383	0.000375	0.001278	0.001237	0.001278	0.001278	0.00125	0.000828
34	037	2230060270	LDDT	0.005802	0.010481	0.013335	0.001173	0.001135	0.001173	0.001173	0.001148	0.002119	0.002051	0.002119	0.002119	0.002073	0.002696
34	037	2230060290	LDDT	0.004278	0.007722	0.009823	0.000865	0.000837	0.000865	0.000865	0.000846	0.001561	0.001511	0.001561	0.001561	0.001528	0.001986
34	037	2230060310	LDDT	0.001834	0.00331	0.00421	0.000371	0.000359	0.000371	0.000371	0.000362	0.000669	0.000648	0.000669	0.000669	0.000655	0.000851
34	037	2230060330	LDDT	0.004278	0.007722	0.009823	0.000865	0.000837	0.000865	0.000865	0.000846	0.001561	0.001511	0.001561	0.001561	0.001528	0.001986

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	037	2201040190	LDGT2	7.171663	7.410718	7.410718	6.659926	701277.957	820634.348	847988.826	847988.826	734916.923	3952806.88
34	037	2201040210	LDGT2	11.067074	11.435977	11.435977	10.726577	1259208.678	1266375.913	1308588.443	1308588.443	1183668.132	6326429.609
34	037	2201040230	LDGT2	1.495908	1.545772	1.545772	1.449275	267839.879	269364.385	278343.198	278343.198	251772.033	1345662.693
34	037	2201040250	LDGT2	1.174297	1.21344	1.21344	1.156263	207782.217	211452.717	218501.141	218501.141	200869.121	1057106.337
34	037	2201040270	LDGT2	4.484254	4.633729	4.633729	4.347583	329854.186	331731.668	342789.391	342789.391	310066.071	1657230.707
34	037	2201040290	LDGT2	3.281047	3.390416	3.390416	3.181048	241348.33	242722.05	250812.785	250812.785	226869.725	1212565.675
34	037	2201040310	LDGT2	1.278306	1.320916	1.320916	1.340514	97717.391	94565.217	97717.391	97717.391	95604.396	483321.786
34	037	2201040330	LDGT2	3.118625	3.222579	3.222579	3.270393	238396.739	230706.522	238396.739	238396.739	233241.758	1179138.497
34	037	2201070110	HDGV	6.388592	6.72147	6.69678	6.486404	639964.674	619320.652	639964.674	639964.674	626126.374	3165341.048
34	037	2201070130	HDGV	12.14286	12.774701	12.727548	12.328502	1125687.5	1089375	1125687.5	1125687.5	1101346.154	5567783.654
34	037	2201070150	HDGV	5.660962	5.956074	5.934284	5.747959	459692.935	444864.13	459692.935	459692.935	449752.747	2273695.682
34	037	2201070170	HDGV	9.27618	9.759541	9.723746	9.418525	624464.674	604320.652	624464.674	624464.674	610961.538	3088676.212
34	037	2201070190	HDGV	3.408649	3.586266	3.573113	3.460955	229467.391	222065.217	229467.391	229467.391	224505.495	1134972.885
34	037	2201070210	HDGV	5.732387	6.031088	6.008968	5.820351	385899.457	373451.087	385899.457	385899.457	377554.945	1908704.403
34	037	2201070230	HDGV	0.583381	0.613736	0.611471	0.592299	54081.522	52336.957	54081.522	54081.522	52912.088	267493.611
34	037	2201070250	HDGV	0.45889	0.482768	0.480986	0.465905	42540.761	41168.478	42540.761	42540.761	41620.879	210411.64
34	037	2201070270	HDGV	1.696416	1.7848	1.778198	1.72245	66548.913	64402.174	66548.913	66548.913	65109.89	329158.803
34	037	2201070290	HDGV	1.243322	1.3081	1.303262	1.262403	48774.457	47201.087	48774.457	48774.457	47719.78	241244.238
34	037	2201070310	HDGV	0.513219	0.539959	0.537961	0.521096	20133.152	19483.696	20133.152	20133.152	19697.802	99580.954
34	037	2201070330	HDGV	1.254059	1.319397	1.314516	1.273305	49195.652	47608.696	49195.652	49195.652	48131.868	243327.52
34	037	2201080110	MC	1.53275	1.703396	1.67788	1.532984	93336.957	90326.087	93336.957	93336.957	91318.681	461655.639
34	037	2201080130	MC	1.28292	1.425585	1.40441	1.283029	164182.065	158885.87	164182.065	164182.065	160631.868	812063.933
34	037	2201080150	MC	0.583477	0.648458	0.638775	0.583597	67054.348	64891.304	67054.348	67054.348	65604.396	331658.744
34	037	2201080170	MC	0.920515	1.02297	1.007712	0.920613	91062.5	88125	91062.5	91062.5	89093.407	450405.907
34	037	2201080190	MC	0.405809	0.450966	0.444257	0.405868	33442.935	32364.13	33442.935	33442.935	32719.78	165412.715
34	037	2201080210	MC	0.682823	0.758804	0.747515	0.682922	56271.739	54456.522	56271.739	56271.739	55054.945	278326.684
34	037	2201080230	MC	0.092154	0.102402	0.100881	0.092162	11793.478	11413.043	11793.478	11793.478	11538.462	58331.939
34	037	2201080250	MC	0.072407	0.080459	0.079264	0.072413	9266.304	8967.391	9266.304	9266.304	9065.934	45832.237
34	037	2201080270	MC	0.271733	0.30198	0.297466	0.271764	14573.37	14103.261	14573.37	14573.37	14258.242	72081.613
34	037	2201080290	MC	0.19791	0.219939	0.216651	0.197932	10614.13	10271.739	10614.13	10614.13	10384.615	52498.744
34	037	2201080310	MC	0.081677	0.090769	0.089412	0.081686	4380.435	4239.13	4380.435	4380.435	4285.714	21666.149
34	037	2201080330	MC	0.19948	0.221685	0.218371	0.199503	10698.37	10353.261	10698.37	10698.37	10467.033	52915.404
34	037	2230001110	LDDV	0.003047	0.003148	0.003148	0.00308	3875	3750	3875	3875	3791.209	19166.209
34	037	2230001130	LDDV	0.00473	0.004888	0.004888	0.004782	6739.13	6521.739	6739.13	6739.13	6593.407	33332.536
34	037	2230001150	LDDV	0.002058	0.002127	0.002127	0.002081	2779.891	2690.217	2779.891	2779.891	2719.78	13749.67
34	037	2230001170	LDDV	0.003098	0.003201	0.003201	0.003132	3790.761	3668.478	3790.761	3790.761	3708.791	18749.552
34	037	2230001190	LDDV	0.001272	0.001315	0.001315	0.001286	1347.826	1304.348	1347.826	1347.826	1318.681	6666.507
34	037	2230001210	LDDV	0.002227	0.002301	0.002301	0.002251	2358.696	2282.609	2358.696	2358.696	2307.692	11666.389
34	037	2230001230	LDDV	0.000473	0.000489	0.000489	0.000478	673.913	652.174	673.913	673.913	659.341	3333.254
34	037	2230001250	LDDV	0.000355	0.000367	0.000367	0.000359	505.435	489.13	505.435	505.435	494.505	2499.94
34	037	2230001270	LDDV	0.001217	0.001257	0.001257	0.00123	842.391	815.217	842.391	842.391	824.176	4166.566
34	037	2230001290	LDDV	0.000852	0.00088	0.00088	0.000861	589.674	570.652	589.674	589.674	576.923	2916.597
34	037	2230001310	LDDV	0.000365	0.000377	0.000377	0.000369	252.717	244.565	252.717	252.717	247.253	1249.969
34	037	2230001330	LDDV	0.000852	0.00088	0.00088	0.000861	589.674	570.652	589.674	589.674	576.923	2916.597
34	037	2230060110	LDDT	0.008398	0.008678	0.008678	0.00849	10277.174	9945.652	10277.174	10277.174	10054.945	50832.119
34	037	2230060130	LDDT	0.014355	0.014834	0.014834	0.014513	18111.413	17527.174	18111.413	18111.413	17719.78	89581.193
34	037	2230060150	LDDT	0.0062	0.006406	0.006406	0.006268	7413.043	7173.913	7413.043	7413.043	7252.747	36665.789
34	037	2230060170	LDDT	0.00925	0.009558	0.009558	0.009352	10024.457	9701.087	10024.457	10024.457	9807.692	49582.15
34	037	2230060190	LDDT	0.00395	0.004082	0.004082	0.003993	3706.522	3586.957	3706.522	3706.522	3626.374	18332.897
34	037	2230060210	LDDT	0.006553	0.006772	0.006772	0.006625	6149.457	5951.087	6149.457	6149.457	6016.484	30415.942
34	037	2230060230	LDDT	0.001068	0.001104	0.001104	0.00108	1347.826	1304.348	1347.826	1347.826	1318.681	6666.507
34	037	2230060250	LDDT	0.000801	0.000828	0.000828	0.00081	1010.87	978.261	1010.87	1010.87	989.011	4999.882
34	037	2230060270	LDDT	0.002609	0.002696	0.002696	0.002638	1600.543	1548.913	1600.543	1600.543	1565.934	7916.476
34	037	2230060290	LDDT	0.001922	0.001986	0.001986	0.001943	1179.348	1141.304	1179.348	1179.348	1153.846	5833.194
34	037	2230060310	LDDT	0.000824	0.000851	0.000851	0.000833	505.435	489.13	505.435	505.435	494.505	2499.94
34	037	2230060330	LDDT	0.001922	0.001986	0.001986	0.001943	1179.348	1141.304	1179.348	1179.348	1153.846	5833.194

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	037	2230070110	HDDV	13.253025	97.664357	62.04773	2.67948	2.593045	2.67948	2.67948	2.62154	19.745657	19.1087	19.745657	19.745657	19.318686	12.544732
34	037	2230070130	HDDV	26.022275	170.099915	120.460195	5.261151	5.091436	5.261151	5.261151	5.147386	34.390587	33.281213	34.390587	34.390587	33.646941	24.354491
34	037	2230070150	HDDV	12.125185	49.940429	56.823061	2.451455	2.372375	2.451455	2.451455	2.398445	10.096893	9.771187	10.096893	10.096893	9.878563	11.488415
34	037	2230070170	HDDV	19.216199	70.184297	93.326334	3.885107	3.759781	3.885107	3.885107	3.801097	14.189773	13.732038	14.189773	14.189773	13.88294	18.868601
34	037	2230070190	HDDV	7.061974	25.739931	34.297533	1.427781	1.381724	1.427781	1.427781	1.396907	5.204067	5.036194	5.204067	5.204067	5.091536	6.934232
34	037	2230070210	HDDV	11.873404	43.395273	57.664956	2.40055	2.323113	2.40055	2.40055	2.348641	8.773602	8.490582	8.773602	8.773602	8.583885	11.658628
34	037	2230070230	HDDV	0.875082	5.73498	4.050855	0.176923	0.171216	0.176923	0.176923	0.173097	1.159491	1.122088	1.159491	1.159491	1.134419	0.818997
34	037	2230070250	HDDV	0.687477	4.497896	3.182417	0.138993	0.13451	0.138993	0.138993	0.135988	0.909379	0.880044	0.909379	0.909379	0.889715	0.643417
34	037	2230070270	HDDV	2.085477	5.523563	11.677514	0.421639	0.408038	0.421639	0.421639	0.412522	1.116747	1.080723	1.116747	1.116747	1.092599	2.360945
34	037	2230070290	HDDV	1.526723	4.043605	8.548797	0.308671	0.298714	0.308671	0.308671	0.301996	0.817531	0.791159	0.817531	0.817531	0.799853	1.728385
34	037	2230070310	HDDV	0.62831	1.664294	3.518184	0.127031	0.122933	0.127031	0.127031	0.124284	0.336485	0.32563	0.336485	0.336485	0.329209	0.711302
34	037	2230070330	HDDV	1.539475	4.077569	8.620199	0.311249	0.301209	0.311249	0.311249	0.304519	0.824398	0.797804	0.824398	0.824398	0.806571	1.742821
34	039	2201001230	LDGV	48.465602	123.445801	399.816616	9.397535	9.615804	10.260341	10.206339	8.985583	24.957388	24.353068	25.326842	25.326842	23.481661	87.55627
34	039	2201001250	LDGV	37.53367	95.60129	309.633731	7.277821	7.446857	7.946012	7.904191	6.958789	19.327984	18.859975	19.614104	19.614104	18.185123	67.807023
34	039	2201001270	LDGV	106.944134	138.532445	1381.088938	21.392116	21.198424	22.361393	22.296199	19.696002	28.355532	27.381297	28.424394	28.424394	25.946828	306.515768
34	039	2201001290	LDGV	74.419278	96.441914	962.160056	15.123895	14.421423	15.212598	15.168247	14.493115	20.046923	18.627671	19.337297	19.337297	19.092726	216.70191
34	039	2201001310	LDGV	32.102863	41.585152	414.580081	6.42156	6.363417	6.712521	6.692951	5.912414	8.511862	8.219413	8.532534	8.532534	7.788809	92.010969
34	039	2201001330	LDGV	78.294164	101.420075	1011.099908	15.661241	15.519438	16.370852	16.323123	14.41951	20.759181	20.045941	20.809596	20.809596	18.995761	224.401236
34	039	2201020230	LDGT1	18.640698	44.290511	175.078874	3.675322	3.674858	3.918977	3.905463	3.466078	8.982692	8.735961	9.081215	9.067701	8.422942	38.873596
34	039	2201020250	LDGT1	14.436212	34.300604	135.589116	2.846338	2.845979	3.035035	3.02457	2.68429	6.956609	6.765529	7.032909	7.022444	6.523113	30.105497
34	039	2201020270	LDGT1	38.278535	52.174056	520.621188	7.770894	7.530939	7.977743	7.945114	7.053845	10.706565	10.293862	10.702248	10.702248	9.769133	117.395448
34	039	2201020290	LDGT1	27.631943	37.662638	375.81833	5.609538	5.436323	5.758855	5.735301	5.091926	7.728697	7.430781	7.725581	7.725581	7.051998	84.743691
34	039	2201020310	LDGT1	11.490404	15.661545	156.279428	2.332657	2.260628	2.394749	2.384955	2.117415	3.213884	3.089999	3.212588	3.212588	2.932486	35.239621
34	039	2201020330	LDGT1	28.024027	38.197052	381.151005	5.689135	5.513461	5.84057	5.816683	5.164178	7.838364	7.53622	7.835203	7.835203	7.152062	85.946162
34	039	2201040230	LDGT2	19.525643	46.978494	173.323495	4.025453	3.834942	4.031691	4.017908	3.615649	9.642518	9.270556	9.641601	9.627817	8.796002	37.727843
34	039	2201040250	LDGT2	15.115078	36.368329	134.159806	3.077659	2.966911	3.119126	3.108463	2.842919	7.372184	7.172184	7.459244	7.44858	6.916137	28.844811
34	039	2201040270	LDGT2	42.357875	55.267431	509.136116	8.813855	8.300971	8.694034	8.677411	7.871604	11.349238	10.90709	11.337154	11.328842	10.345107	111.012979
34	039	2201040290	LDGT2	30.576484	39.895384	367.525335	6.362375	5.992145	6.275881	6.263882	5.682201	8.192568	7.8734	8.183845	8.177845	7.467726	80.135903
34	039	2201040310	LDGT2	12.262972	16.000444	147.479043	2.591297	2.348415	2.459616	2.454913	2.408731	3.336706	3.085708	3.207376	3.205025	3.165629	32.638112
34	039	2201040330	LDGT2	29.906579	39.02142	359.667625	6.31958	5.727246	5.99844	5.98697	5.874343	8.137462	7.525335	7.822057	7.816322	7.720244	79.596884
34	039	2201070230	HDGV	8.121168	28.270941	67.919925	1.493313	1.579935	1.78394	1.754475	1.509505	5.716108	5.53431	5.742894	5.737537	5.540092	13.982232
34	039	2201070250	HDGV	6.2895	21.89464	52.601092	1.156507	1.223593	1.381586	1.358767	1.169047	4.426882	4.286087	4.447627	4.443478	4.290566	10.828644
34	039	2201070270	HDGV	22.347129	28.79283	193.561616	4.425328	4.307583	4.690202	4.643364	4.280652	5.822375	5.636119	5.848216	5.843371	5.642749	39.845718
34	039	2201070290	HDGV	16.132385	20.785533	139.732057	3.194643	3.109643	3.385855	3.352043	3.090201	4.20317	4.068712	4.221825	4.218327	4.073499	28.764609
34	039	2201070310	HDGV	6.708122	8.64298	58.102984	1.328387	1.293043	1.407896	1.393837	1.284959	1.74775	1.69184	1.755507	1.754053	1.69383	11.960817
34	039	2201070330	HDGV	16.361084	21.080199	141.712966	3.239931	3.153727	3.433854	3.399563	3.134009	4.262756	4.126393	4.281676	4.278128	4.131246	29.17239
34	039	2201080230	MC	3.433267	1.618524	10.89441	0.505591	0.681156	0.845567	0.817576	0.583377	0.342892	0.316312	0.314318	0.316942	0.32806	2.201099
34	039	2201080250	MC	2.658048	1.253068	8.434495	0.39143	0.527354	0.654641	0.63297	0.451653	0.265468	0.24489	0.243346	0.245378	0.253986	1.704099
34	039	2201080270	MC	5.475508	1.436539	31.354279	0.88863	1.080145	1.285999	1.251889	0.968845	0.304181	0.280756	0.279213	0.281323	0.291066	6.335049
34	039	2201080290	MC	3.951562	1.036722	22.62774	0.641306	0.779519	0.928079	0.903462	0.699196	0.219521	0.202616	0.201503	0.203025	0.210057	4.571875
34	039	2201080310	MC	1.643953	0.431304	9.413734	0.2668	0.3243	0.386105	0.375864	0.290884	0.091327	0.084294	0.08383	0.084464	0.087389	1.90202
34	039	2201080330	MC	4.00795	1.051515	22.950637	0.650457	0.790642	0.941323	0.916355	0.709173	0.222654	0.205507	0.204378	0.205922	0.213054	4.637115
34	039	2230001230	LDDV	0.020451	0.084001	0.055608	0.004135	0.004001	0.004135	0.004135	0.004045	0.016983	0.016436	0.016983	0.016983	0.016616	0.011243
34	039	2230001250	LDDV	0.015783	0.064828	0.042913	0.003191	0.003088	0.003191	0.003191	0.003122	0.013107	0.012684	0.013107	0.013107	0.012823	0.008676
34	039	2230001270	LDDV	0.047819	0.106143	0.138057	0.009668	0.009356	0.009668	0.009668	0.009459	0.02146	0.020767	0.02146	0.02146	0.020996	0.027912
34	039	2230001290	LDDV	0.034464	0.076498	0.099501	0.006968	0.006743	0.006968	0.006968	0.006817	0.015466	0.014968	0.015466	0.015466	0.015132	0.020117
34	039	2230001310	LDDV	0.014433	0.032036	0.041666	0.002918	0.002824	0.002918	0.002918	0.002855	0.006477	0.006268	0.006477	0.006477	0.006337	0.008424
34	039	2230001330	LDDV	0.034896	0.077456	0.100743	0.007055	0.006828	0.007055	0.007055	0.006903	0.01566	0.015155	0.01566	0.01566	0.015321	0.020368
34	039	2230060230	LDDT	0.055614	0.185435	0.120121	0.011244	0.010881	0.011244	0.011244	0.011001	0.037491	0.036282	0.037491	0.037491	0.03668	0.024286
34	039	2230060250	LDDT	0.042976	0.14329	0.092819	0.008689	0.008408	0.008689	0.008689	0.008501	0.02897	0.028036	0.02897	0.02897	0.028344	0.018766
34	039	2230060270	LDDT	0.1295	0.233881	0.297559	0.026182	0.025338	0.026182	0.026182	0.025616	0.047286	0.04576	0.047286	0.047286	0.046263	0.06016
34	039	2230060290	LDDT	0.093461	0.168791	0.21475	0.018896	0.018286	0.018896	0.018896	0.018487	0.034126	0.033025	0.034126	0.034126	0.033388	0.043418
34	039	2230060310	LDDT	0.038788	0.070053	0.089128	0.007842	0.007589	0.007842	0.007842	0.007673	0.014163	0.013707	0.014163	0.014163	0.013857	0.01802
34	039	2230060330	LDDT	0.094683	0.170997	0.217555	0.019143	0.018525	0.019143	0.019143	0.018729	0.034572	0.033457	0.034572	0.034572	0.033824	0.043985
34	039	2230070230	HDDV	19.668345	128.899576	91.047109	3.976521	3.848247	3.976521	3.976521	3.890535	26.060754	25.220085	26.060754	26.060754	25.497229	18.40779
34	039	2230070250	HDDV	15.231206	99.651693	70.50706	3.079426	2.98009	3.079426	3.079426	3.012838	20.147454	19.497536	20.147454	20.147454	19.711795	14.255029

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	037	2230070110	HDDV	12.140063	12.544732	12.544732	12.273471	2079358.696	2012282.609	2079358.696	2079358.696	2034395.604	10284754.3
34	037	2230070130	HDDV	23.568862	24.354491	24.354491	23.82786	3657326.087	3539347.826	3657326.087	3657326.087	3578241.758	18089567.85
34	037	2230070150	HDDV	11.117821	11.488415	11.488415	11.239995	1493559.783	1445380.435	1493559.783	1493559.783	1461263.736	7387323.52
34	037	2230070170	HDDV	18.259936	18.868601	18.868601	18.460595	2029067.935	1963614.13	2029067.935	2029067.935	1985192.308	10036010.24
34	037	2230070190	HDDV	6.710547	6.934232	6.934232	6.78429	745684.783	721630.435	745684.783	745684.783	729560.44	3688245.224
34	037	2230070210	HDDV	11.282544	11.658628	11.658628	11.406528	1253730.978	1213288.043	1253730.978	1253730.978	1226620.879	6201101.856
34	037	2230070230	HDDV	0.792577	0.818997	0.818997	0.801287	122989.13	119021.739	122989.13	122989.13	120329.67	608318.799
34	037	2230070250	HDDV	0.622662	0.643417	0.643417	0.629504	96622.283	93505.435	96622.283	96622.283	94532.967	477905.251
34	037	2230070270	HDDV	2.284786	2.360945	2.360945	2.309893	151546.196	146657.609	151546.196	151546.196	148269.231	749565.428
34	037	2230070290	HDDV	1.672631	1.728385	1.728385	1.691011	110942.935	107364.13	110942.935	110942.935	108543.956	548736.891
34	037	2230070310	HDDV	0.688357	0.711302	0.711302	0.695921	45657.609	44184.783	45657.609	45657.609	44670.33	225827.94
34	037	2230070330	HDDV	1.686601	1.742821	1.742821	1.705135	111869.565	108260.87	111869.565	111869.565	109450.549	553320.114
34	039	2201001230	LDGV	76.926429	79.490643	79.490643	76.352631	46586097.78	47409047.28	48989348.86	48989348.86	45036137.47	237009980.3
34	039	2201001250	LDGV	59.574856	61.560684	61.560684	59.130484	36078108.65	36715433.15	37939280.92	37939280.92	34877758.35	183549862
34	039	2201001270	LDGV	265.737383	274.595296	274.595296	259.645195	56910555.5	57234482.2	59142298.27	59142298.27	53496463.35	285926097.6
34	039	2201001290	LDGV	180.782838	186.808933	186.808933	191.057442	40234883.15	38936983.7	40234883.15	40234883.15	39364862.64	199006495.8
34	039	2201001310	LDGV	79.769972	82.428971	82.428971	77.941198	17083608.45	17180845.89	17753540.75	17753540.75	16058754.4	85830290.24
34	039	2201001330	LDGV	194.547242	201.03215	201.03215	190.08713	41664411.19	41901559.03	43298277.66	43298277.66	39164942.72	209327468.3
34	039	2201020230	LDGT1	33.505288	34.622131	34.622131	33.455728	11657966.48	11863905.98	12259369.51	12259369.51	11270095.71	59310707.19
34	039	2201020250	LDGT1	25.948033	26.812967	26.812967	25.909652	9028464.261	9187953.261	9494218.37	9494218.37	8728079.341	45932933.6
34	039	2201020270	LDGT1	99.544168	102.862307	102.862307	97.956958	14241615.75	14322676.98	14800099.54	14800099.54	13387254.23	71551746.04
34	039	2201020290	LDGT1	71.857473	74.252722	74.252722	70.711722	10280527.14	10339042.42	10683677.17	10683677.17	9663793.269	51650717.16
34	039	2201020310	LDGT1	29.881046	30.877081	30.877081	29.404599	4275030.665	4299363.525	4442675.643	4442675.643	4018569.478	21478314.95
34	039	2201020330	LDGT1	72.877095	75.306331	75.306331	71.715086	10426402.68	10485748.26	10835273.2	10835273.2	9800917.665	52383615.01
34	039	2201040230	LDGT2	33.600763	34.720789	34.720789	32.553311	6016161.9	6050405.028	6252085.196	6252085.196	5655249.396	30225986.72
34	039	2201040250	LDGT2	25.995299	26.861809	26.861809	25.596078	4599654.652	4680908.152	4836938.424	4836938.424	4446620.11	23401059.76
34	039	2201040270	LDGT2	98.638385	101.926331	101.926331	95.63209	7255673.939	7296972.192	7540204.599	7540204.599	6820402.5	36453457.83
34	039	2201040290	LDGT2	71.20317	73.576609	73.576609	69.033044	5237585.605	5267397.189	5442977.095	5442977.095	4923380.275	26314317.26
34	039	2201040310	LDGT2	27.905631	28.835819	28.835819	29.263662	2133187.5	2064375	2133187.5	2133187.5	2087060.44	10550997.94
34	039	2201040330	LDGT2	68.055447	70.323961	70.323961	71.367372	5202355.978	5034538.043	5202355.978	5202355.978	5089862.637	25731468.61
34	039	2201070230	HDGV	13.106075	13.788035	13.737141	13.306442	1214980.978	1175788.043	1214980.978	1214980.978	1188708.791	6009439.768
34	039	2201070250	HDGV	10.150097	10.678246	10.638832	10.305273	940951.087	910597.826	940951.087	940951.087	920604.396	4654055.483
34	039	2201070270	HDGV	37.34906	39.294975	39.149617	37.922246	1465171.196	1417907.609	1465171.196	1465171.196	1433489.011	7246910.208
34	039	2201070290	HDGV	26.962272	28.367027	28.262094	27.376055	1057706.522	1023586.957	1057706.522	1057706.522	1034835.165	5231541.688
34	039	2201070310	HDGV	11.211375	11.795496	11.751863	11.383433	439812.5	425625	439812.5	439812.5	430302.198	2175364.698
34	039	2201070330	HDGV	27.344502	28.769172	28.662751	27.764151	1072701.087	1038097.826	1072701.087	1072701.087	1049505.495	5305706.582
34	039	2201080230	MC	2.066889	2.296735	2.262621	2.067066	264510.87	255978.261	264510.87	264510.87	258791.209	1308302.08
34	039	2201080250	MC	1.600194	1.778141	1.75173	1.600331	204785.326	198179.348	204785.326	204785.326	200357.143	1012892.469
34	039	2201080270	MC	5.948286	6.610394	6.511579	5.948971	319013.587	308722.826	319013.587	319013.587	312115.385	1577878.972
34	039	2201080290	MC	4.292756	4.770586	4.699273	4.29325	230225.543	222798.913	230225.543	230225.543	225247.253	1138722.795
34	039	2201080310	MC	1.785899	1.984689	1.955021	1.786105	95779.891	92690.217	95779.891	95779.891	93708.791	473738.681
34	039	2201080330	MC	4.354014	4.838662	4.766332	4.354514	233510.87	225978.261	233510.87	233510.87	228461.538	1154972.409
34	039	2230001230	LDDV	0.01088	0.011243	0.011243	0.010999	15500	15000	15500	15500	15164.835	76664.835
34	039	2230001250	LDDV	0.008396	0.008676	0.008676	0.008489	11961.957	11576.087	11961.957	11961.957	11703.297	59165.255
34	039	2230001270	LDDV	0.027012	0.027912	0.027912	0.027309	18701.087	18097.826	18701.087	18701.087	18296.703	92497.79
34	039	2230001290	LDDV	0.019468	0.020117	0.020117	0.019682	13478.261	13043.478	13478.261	13478.261	13186.813	66665.074
34	039	2230001310	LDDV	0.008152	0.008424	0.008424	0.008242	5644.022	5461.957	5644.022	5644.022	5521.978	27916.001
34	039	2230001330	LDDV	0.019711	0.020368	0.020368	0.019928	13646.739	13206.522	13646.739	13646.739	13351.648	67498.387
34	039	2230060230	LDDT	0.023502	0.024286	0.024286	0.023761	29652.174	28695.652	29652.174	29652.174	29010.989	146663.163
34	039	2230060250	LDDT	0.018161	0.018766	0.018766	0.01836	22913.043	22173.913	22913.043	22913.043	22417.582	113330.624
34	039	2230060270	LDDT	0.05822	0.06016	0.06016	0.058859	35717.391	34565.217	35717.391	35717.391	34945.055	176662.445
34	039	2230060290	LDDT	0.042017	0.043418	0.043418	0.042479	25777.174	24945.652	25777.174	25777.174	25219.78	127496.954
34	039	2230060310	LDDT	0.017438	0.01802	0.01802	0.01763	10698.37	10353.261	10698.37	10698.37	10467.033	52915.404
34	039	2230060330	LDDT	0.042566	0.043985	0.043985	0.043034	26114.13	25271.739	26114.13	26114.13	25549.451	129163.58
34	039	2230070230	HDDV	17.81399	18.40779	18.40779	18.009749	2764307.065	2675135.87	2764307.065	2764307.065	2704532.967	13672590.03
34	039	2230070250	HDDV	13.795189	14.255029	14.255029	13.946784	2140684.783	2071630.435	2140684.783	2140684.783	2094395.604	10588080.39

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	039	2230070270	HDDV	45.878177	121.512245	256.892349	9.275592	8.97638	9.275592	9.275592	9.075021	24.567193	23.774703	24.567193	24.567193	24.035963	51.938172
34	039	2230070290	HDDV	33.118397	87.715864	185.444653	6.695836	6.479841	6.695836	6.695836	6.551048	17.734283	17.16221	17.734283	17.734283	17.350805	37.492967
34	039	2230070310	HDDV	13.771799	36.47932	77.114441	2.784365	2.694547	2.784365	2.784365	2.724157	7.375343	7.137429	7.375343	7.375343	7.215862	15.590901
34	039	2230070330	HDDV	33.586731	88.960401	188.067062	6.790523	6.571474	6.790523	6.790523	6.643688	17.985902	17.405712	17.985902	17.985902	17.596983	38.023162
34	041	2201001110	LDGV	6.935649	22.884828	73.097185	1.361242	1.371007	1.46098	1.453601	1.288819	4.63103	4.52004	4.692844	4.692844	4.34807	15.998105
34	041	2201001130	LDGV	12.246241	31.14836	100.649176	2.141918	2.520166	2.68909	2.674937	2.22013	5.688374	6.382595	6.637807	6.637807	5.801777	19.956126
34	041	2201001150	LDGV	5.480376	12.628498	48.7597	0.960735	1.124251	1.202184	1.196404	0.996802	2.308632	2.589692	2.693354	2.687574	2.349246	9.669487
34	041	2201001170	LDGV	8.221547	17.00345	79.604781	1.441563	1.694514	1.79811	1.790258	1.497102	3.103907	3.487811	3.627627	3.619775	3.16433	15.792262
34	041	2201001190	LDGV	3.381827	6.170704	35.809685	0.596618	0.695368	0.738747	0.735862	0.615232	1.1288	1.265068	1.315894	1.313008	1.147934	7.104522
34	041	2201001210	LDGV	5.68544	10.374026	60.202312	1.003018	1.169035	1.241963	1.237111	1.034313	1.89771	2.126799	2.212246	2.207395	1.929876	11.943938
34	041	2201001230	LDGV	3.583729	9.128051	29.563953	0.694889	0.711029	0.758688	0.754695	0.664428	1.845444	1.800758	1.872763	1.872763	1.736323	6.474242
34	041	2201001250	LDGV	0.038074	0.096977	0.314092	0.007383	0.007554	0.00806	0.008018	0.007059	0.019606	0.019132	0.019896	0.019896	0.018447	0.068783
34	041	2201001270	LDGV	13.838723	17.926295	178.714865	2.76817	2.743106	2.893596	2.88516	2.548691	3.669246	3.543179	3.678157	3.678157	3.357556	39.663575
34	041	2201001290	LDGV	3.547492	4.59729	45.865205	0.720941	0.687455	0.725169	0.723055	0.690872	0.955617	0.887962	0.92179	0.92179	0.910131	10.329963
34	041	2201001310	LDGV	2.328272	3.015981	30.067597	0.465726	0.461509	0.486828	0.485409	0.4288	0.617326	0.596116	0.618826	0.618826	0.564887	6.673135
34	041	2201001330	LDGV	3.556982	4.607615	45.935272	0.711506	0.705063	0.743744	0.741576	0.655093	0.94311	0.910707	0.945401	0.945401	0.862996	10.194771
34	041	2201020110	LDGT1	3.575188	11.240238	32.444648	0.635317	0.732555	0.779485	0.776671	0.65116	2.057219	2.30387	2.394736	2.391922	2.092491	6.523058
34	041	2201020130	LDGT1	6.579316	15.61666	61.568092	1.170683	1.345982	1.435395	1.430445	1.196811	2.861216	3.199701	3.326156	3.321207	2.90838	12.382228
34	041	2201020150	LDGT1	2.888359	6.362528	28.821948	0.514848	0.590738	0.630642	0.6266	0.525531	1.165095	1.30471	1.354264	1.354264	1.184195	5.800402
34	041	2201020170	LDGT1	4.271777	8.618046	45.58291	0.763019	0.874281	0.930884	0.925392	0.778201	1.578268	1.767164	1.834308	1.834308	1.603998	9.181202
34	041	2201020190	LDGT1	1.734374	3.154023	19.902377	0.310453	0.354502	0.377419	0.375401	0.316599	0.577509	0.646502	0.672089	0.671079	0.586844	4.010847
34	041	2201020210	LDGT1	2.676158	4.872712	30.865182	0.545956	0.515562	0.548892	0.545956	0.519792	1.015596	0.940226	0.977438	0.97597	0.963482	7.053403
34	041	2201020230	LDGT1	1.378369	3.27502	12.94604	0.271768	0.271734	0.289785	0.288786	0.256296	0.664217	0.645972	0.671502	0.670503	0.622826	2.874471
34	041	2201020250	LDGT1	0.014527	0.034517	0.136449	0.002864	0.002864	0.003054	0.003044	0.002701	0.007001	0.006808	0.007077	0.007067	0.006564	0.030296
34	041	2201020270	LDGT1	4.95329	6.751388	67.369033	1.005563	0.974513	1.03233	1.028108	0.912776	1.385443	1.332039	1.384884	1.384884	1.264138	15.191118
34	041	2201020290	LDGT1	1.31704	1.79514	17.91288	0.267371	0.259115	0.274488	0.273366	0.2427	0.368378	0.354178	0.36823	0.36823	0.336124	4.039195
34	041	2201020310	LDGT1	0.833178	1.13563	11.331932	0.169143	0.16392	0.173645	0.172935	0.153535	0.233041	0.224058	0.232947	0.232947	0.212637	2.55525
34	041	2201020330	LDGT1	1.273116	1.73527	17.315469	0.258454	0.250473	0.265334	0.264249	0.234606	0.356092	0.342366	0.355949	0.355949	0.324914	3.904484
34	041	2201040110	LDGT2	3.558605	11.351998	30.703427	0.725025	0.698397	0.733507	0.732193	0.669483	2.301329	2.23894	2.328031	2.325402	2.158296	6.600225
34	041	2201040130	LDGT2	6.881159	16.556711	60.972435	1.265702	1.40304	1.475022	1.46998	1.267415	3.031847	3.391698	3.527447	3.522404	3.083315	11.862569
34	041	2201040150	LDGT2	3.047055	6.745502	28.477687	0.561201	0.620841	0.652863	0.650803	0.561347	1.235663	1.382193	1.436504	1.435474	1.255668	5.542176
34	041	2201040170	LDGT2	4.539284	9.135064	44.930433	0.836426	0.924633	0.972241	0.969444	0.83654	1.672853	1.872281	1.945882	1.943084	1.700964	8.747191
34	041	2201040190	LDGT2	1.86127	3.342575	19.569152	0.343931	0.379086	0.397891	0.396863	0.343499	0.612189	0.685041	0.711988	0.71096	0.622397	3.811303
34	041	2201040210	LDGT2	2.982114	5.354446	31.406295	0.617535	0.584969	0.613987	0.612401	0.553222	1.099197	1.05709	1.098672	1.097086	1.002401	6.843264
34	041	2201040230	LDGT2	1.443779	3.473719	12.816017	0.297653	0.283566	0.298114	0.297095	0.267351	0.712994	0.68549	0.712927	0.711907	0.650401	2.789701
34	041	2201040250	LDGT2	0.015347	0.036926	0.136218	0.003125	0.003012	0.003167	0.003156	0.002887	0.007485	0.007282	0.007574	0.007563	0.007022	0.029287
34	041	2201040270	LDGT2	5.481212	7.15174	65.883446	1.140534	1.074166	1.125029	1.122878	1.018605	1.468619	1.411404	1.467055	1.46598	1.338682	14.365348
34	041	2201040290	LDGT2	1.457674	1.901933	17.521037	0.303314	0.285664	0.29919	0.298618	0.270888	0.390564	0.375349	0.390149	0.389862	0.356009	3.820319
34	041	2201040310	LDGT2	0.889105	1.160084	10.692711	0.187877	0.170268	0.17833	0.177989	0.174641	0.241922	0.223724	0.232545	0.232375	0.229518	2.366369
34	041	2201040330	LDGT2	1.358839	1.772983	16.341911	0.287137	0.260224	0.272546	0.272025	0.266907	0.369735	0.341922	0.355404	0.355144	0.350778	3.616576
34	041	2201070110	HDGV	2.110306	8.507973	18.208171	0.382142	0.411114	0.467882	0.459347	0.389821	1.720222	1.665482	1.728369	1.726817	1.667083	3.748098
34	041	2201070130	HDGV	4.138007	14.404987	34.607469	0.760893	0.80503	0.908977	0.893964	0.769143	2.912548	2.819915	2.926196	2.923466	2.822862	7.124414
34	041	2201070150	HDGV	1.947671	5.655695	16.139923	0.364619	0.377945	0.423437	0.417026	0.364644	1.143475	1.107128	1.148772	1.147935	1.108385	3.322545
34	041	2201070170	HDGV	3.168395	7.370125	26.440011	0.604597	0.613671	0.681071	0.671606	0.59745	1.490103	1.442768	1.497296	1.495781	1.444177	5.442888
34	041	2201070190	HDGV	1.164153	2.707984	9.714775	0.222145	0.225479	0.250244	0.246766	0.219519	0.547504	0.530112	0.550147	0.549591	0.53063	1.999864
34	041	2201070210	HDGV	1.957612	4.553678	16.336125	0.373554	0.37916	0.420804	0.414956	0.369138	0.920669	0.891423	0.925114	0.924178	0.892294	3.362922
34	041	2201070230	HDGV	0.600796	2.091458	5.024652	0.110474	0.116882	0.131974	0.129794	0.111672	0.422872	0.409423	0.424854	0.424458	0.409851	1.034392
34	041	2201070250	HDGV	0.006757	0.023522	0.056509	0.001242	0.001315	0.001484	0.00146	0.001256	0.004756	0.004605	0.004778	0.004774	0.004609	0.011633
34	041	2201070270	HDGV	2.892162	3.726364	25.050722	0.572725	0.557487	0.607005	0.600944	0.554001	0.753531	0.729426	0.756875	0.756248	0.730284	5.156828
34	041	2201070290	HDGV	0.769616	0.991601	6.666096	0.152405	0.148349	0.161527	0.159913	0.147422	0.200518	0.194103	0.201408	0.201241	0.194331	1.372252
34	041	2201070310	HDGV	0.485668	0.625751	4.206652	0.096175	0.093616	0.101932	0.100914	0.093031	0.126537	0.122489	0.127099	0.126993	0.122633	0.865962
34	041	2201070330	HDGV	0.743919	0.958492	6.443521	0.147316	0.143396	0.156133	0.154574	0.1425	0.193823	0.187622	0.194683	0.194521	0.187843	1.326434
34	041	2201080110	MC	0.763352	0.445867	4.448052	0.118328	0.151019	0.183468	0.178031	0.132506	0.094481	0.087158	0.086608	0.087288	0.090332	0.898706
34	041	2201080130	MC	1.172122	0.552565	3.719366	0.172609	0.232548	0.288678	0.279121	0.199166	0.117064	0.107989	0.107308	0.108204	0.112	0.751458
34	041	2201080150	MC	0.489938	0.219031	1.68855	0.07288	0.097154	0.120114	0.116178	0.083612	0.046382	0.042804	0.042567	0.042892	0.044386	0.341148
34	041	2201080170	MC	0.695882	0.28713	2.670739	0.105252	0.137841	0.169288	0.163929	0.119572	0.060831	0.056142	0.055803	0.05619	0.058164	0.539633

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	039	2230070270	HDDV	50.262748	51.938172	51.938172	50.815085	3333847.826	3226304.348	3333847.826	3333847.826	3261758.242	16489606.07
34	039	2230070290	HDDV	36.283516	37.492967	37.492967	36.682236	2406627.717	2328994.565	2406627.717	2406627.717	2354587.912	11903465.63
34	039	2230070310	HDDV	15.087968	15.590901	15.590901	15.25377	1000760.87	968478.261	1000760.87	1000760.87	979120.879	4949881.75
34	039	2230070330	HDDV	36.796609	38.023162	38.023162	37.200967	2440660.326	2361929.348	2440660.326	2440660.326	2387884.615	12071794.94
34	041	2201001110	LDGV	14.067108	14.536011	14.536011	13.95995	6365421.391	6477867.391	6693796.304	6693796.304	6153638.242	32384519.63
34	041	2201001130	LDGV	20.161329	20.833373	20.833373	18.864975	10618063.39	12425240.87	12839415.57	12839415.57	11127391.65	59849527.04
34	041	2201001150	LDGV	9.765878	10.091407	10.091407	9.141521	4336117.25	5074117.5	5243254.75	5243254.75	4544112.527	24440856.78
34	041	2201001170	LDGV	15.942108	16.473511	16.473511	14.923389	5890799.261	6893403.913	7123184.043	7123184.043	6173369.67	33203940.93
34	041	2201001190	LDGV	7.171509	7.410559	7.410559	6.712536	2164958.12	2533430.543	2617878.228	2617878.228	2268807.033	12202952.15
34	041	2201001210	LDGV	12.056554	12.45844	12.45844	11.28494	3639671.25	4259137.5	4401108.75	4401108.75	3814259.341	20515285.59
34	041	2201001230	LDGV	5.688231	5.877839	5.877839	5.645802	3444752.348	3505604.348	3622457.826	3622457.826	3330142.418	17525414.77
34	041	2201001250	LDGV	0.060433	0.062447	0.062447	0.059982	36597.522	37244.022	38485.489	38485.489	35379.89	186192.412
34	041	2201001270	LDGV	34.386794	35.53302	35.53302	33.598456	7364306.491	7406223.065	7653097.167	7653097.167	6922518.132	36999242.02
34	041	2201001290	LDGV	8.617737	8.904994	8.904994	9.107517	1917956.522	1856086.957	1917956.522	1917956.522	1876483.516	9486440.039
34	041	2201001310	LDGV	5.785351	5.978196	5.978196	5.652719	1238995.971	1246048.158	1287583.096	1287583.096	1164667.995	6224878.316
34	041	2201001330	LDGV	8.838474	9.13309	9.13309	8.635847	1892855.559	1903629.421	1967083.735	1967083.735	1779302.225	9509954.675
34	041	2201020110	LDGT1	6.467721	6.683312	6.683312	6.087245	2111162.337	2470478.804	2552828.098	2552828.098	2212430.769	11899728.11
34	041	2201020130	LDGT1	12.271907	12.68097	12.68097	11.552017	3713358.587	4345366.304	4490211.848	4490211.848	3891481.319	20930629.91
34	041	2201020150	LDGT1	5.743071	5.934507	5.934507	5.409461	1516429.022	1774522.826	1833673.587	1833673.587	1589169.231	8547468.253
34	041	2201020170	LDGT1	9.080302	9.382979	9.382979	8.555448	2060104.663	2410731.196	2491088.902	2491088.902	2158923.956	11611937.62
34	041	2201020190	LDGT1	3.963975	4.096108	4.096108	3.735339	757087.054	885942.065	915473.467	915473.467	793403.077	4267379.13
34	041	2201020210	LDGT1	5.764923	5.957087	5.957087	6.132682	1331399.457	1288451.087	1331399.457	1331399.457	1302609.89	6585259.348
34	041	2201020230	LDGT1	2.477517	2.5601	2.5601	2.473852	862037.217	877265.217	906507.391	906507.391	833356.484	4385673.7
34	041	2201020250	LDGT1	0.026113	0.026983	0.026983	0.026074	9085.696	9246.196	9554.402	9554.402	8783.407	46224.103
34	041	2201020270	LDGT1	12.88114	13.310511	13.310511	12.675753	1842882.865	1853372.289	1915151.365	1915151.365	1732327.418	9258885.302
34	041	2201020290	LDGT1	3.424991	3.539157	3.539157	3.37038	490007.639	492796.692	509223.249	509223.249	460611.841	2461862.67
34	041	2201020310	LDGT1	2.166696	2.238919	2.238919	2.132148	309985.524	311749.917	322141.581	322141.581	291389.341	1557407.944
34	041	2201020330	LDGT1	3.310764	3.421123	3.421123	3.257975	473665.45	476361.486	492240.202	492240.202	445250.027	2379757.367
34	041	2201040110	LDGT2	5.949728	6.148052	6.148052	5.85737	1134013.696	1154046.196	1192514.402	1192514.402	1096284.066	5769372.762
34	041	2201040130	LDGT2	12.293074	12.702843	12.702843	11.411106	1891630.446	2213582.935	2287369.033	2287369.033	1982368.352	10662319.8
34	041	2201040150	LDGT2	5.741034	5.932402	5.932402	5.329673	772549.315	904035.978	934170.511	934170.511	809607.033	4354533.348
34	041	2201040170	LDGT2	9.056804	9.358698	9.358698	8.409042	1049500.957	1228124.348	1269061.826	1269061.826	1099843.516	5915592.473
34	041	2201040190	LDGT2	3.944085	4.075555	4.075555	3.662654	385670.663	451311.196	466354.902	466354.902	404170.549	2173862.212
34	041	2201040210	LDGT2	6.086135	6.289006	6.289006	5.898884	692478.762	696420.251	719634.259	719634.259	650936.621	3479104.152
34	041	2201040230	LDGT2	2.484533	2.567351	2.567351	2.407081	444851.59	447383.622	462296.409	462296.409	418164.725	2234992.755
34	041	2201040250	LDGT2	0.026394	0.027274	0.027274	0.025989	4670.217	4752.717	4911.141	4911.141	4514.835	23760.051
34	041	2201040270	LDGT2	12.764046	13.189514	13.189514	12.375024	938901.771	944245.865	975720.727	975720.727	882576.593	4717165.683
34	041	2201040290	LDGT2	3.394469	3.507618	3.507618	3.291013	249691.448	251112.655	259483.077	259483.077	234712.335	1254482.592
34	041	2201040310	LDGT2	2.023249	2.090691	2.090691	2.121711	154663.043	149673.913	154663.043	154663.043	151318.681	764981.723
34	041	2201040330	LDGT2	3.092177	3.19525	3.19525	3.242658	236375	228750	236375	236375	231263.736	1169138.736
34	041	2201070110	HDGV	3.513431	3.696499	3.68292	3.567223	351951.087	340597.826	351951.087	351951.087	344340.659	1740791.746
34	041	2201070130	HDGV	6.677983	7.025464	6.999532	6.780076	619073.37	599103.261	619073.37	619073.37	605686.813	3062010.184
34	041	2201070150	HDGV	3.114203	3.27655	3.264563	3.162062	252885.87	244728.261	252885.87	252885.87	247417.582	1250803.453
34	041	2201070170	HDGV	5.101711	5.36755	5.347864	5.179998	343442.935	332364.13	343442.935	343442.935	336016.484	1698709.419
34	041	2201070190	HDGV	1.874507	1.972183	1.96495	1.903271	126190.217	122119.565	126190.217	126190.217	123461.538	624151.754
34	041	2201070210	HDGV	3.152124	3.316374	3.304211	3.200494	212198.37	205353.261	212198.37	212198.37	207609.89	1049558.261
34	041	2201070230	HDGV	0.969575	1.020026	1.016261	0.984398	89883.152	86983.696	89883.152	89883.152	87939.56	444572.712
34	041	2201070250	HDGV	0.010904	0.011472	0.011429	0.011071	1010.87	978.261	1010.87	1010.87	989.011	4999.882
34	041	2201070270	HDGV	4.833711	5.085551	5.066739	4.907893	189622.283	183505.435	189622.283	189622.283	185521.978	937894.262
34	041	2201070290	HDGV	1.28627	1.353285	1.348279	1.30601	50459.239	48831.522	50459.239	50459.239	49368.132	249577.371
34	041	2201070310	HDGV	0.811703	0.853993	0.850834	0.82416	31842.391	30815.217	31842.391	31842.391	31153.846	157496.236
34	041	2201070330	HDGV	1.243322	1.3081	1.303262	1.262403	48774.457	47201.087	48774.457	48774.457	47719.78	241244.238
34	041	2201080110	MC	0.843842	0.93779	0.923743	0.843971	51385.87	49728.261	51385.87	51385.87	50274.725	254160.596
34	041	2201080130	MC	0.705639	0.784108	0.772462	0.705699	90304.348	87391.304	90304.348	90304.348	88351.648	446655.996
34	041	2201080150	MC	0.320326	0.356	0.350684	0.320392	36812.5	35625	36812.5	36812.5	36016.484	182078.984
34	041	2201080170	MC	0.506666	0.563059	0.554661	0.50672	50122.283	48505.435	50122.283	50122.283	49038.462	247910.746

fipsst	fipscnty	scc	v_type	voc07_seas	nox07_seas	co07_seas	voc07may	voc07jun	voc07jul	voc07aug	voc07sep	nox07may	nox07jun	nox07jul	nox07aug	nox07sep	co07may
34	041	2201080190	MC	0.270001	0.099173	1.174621	0.041701	0.053422	0.065021	0.063057	0.0468	0.021012	0.019375	0.019271	0.019413	0.020102	0.23733
34	041	2201080210	MC	0.455782	0.167413	1.982847	0.070394	0.090181	0.10976	0.106445	0.079002	0.03547	0.032706	0.032532	0.032771	0.033934	0.400631
34	041	2201080230	MC	0.253668	0.119585	0.804938	0.037356	0.050327	0.062475	0.060407	0.043103	0.025335	0.023371	0.023223	0.023417	0.024239	0.162629
34	041	2201080250	MC	0.002188	0.00103	0.006939	0.000322	0.000434	0.000539	0.000521	0.000372	0.000218	0.000201	0.0002	0.000202	0.000209	0.001402
34	041	2201080270	MC	0.709922	0.186253	4.065211	0.115215	0.140045	0.166735	0.162312	0.125615	0.039438	0.036401	0.036201	0.036475	0.037738	0.821365
34	041	2201080290	MC	0.189408	0.049694	1.084608	0.03074	0.037364	0.044485	0.043305	0.033514	0.010522	0.009712	0.009659	0.009732	0.010069	0.219142
34	041	2201080310	MC	0.120007	0.031485	0.687195	0.019476	0.023674	0.028185	0.027438	0.021234	0.006667	0.006153	0.00612	0.006166	0.006379	0.138846
34	041	2201080330	MC	0.182178	0.047796	1.04321	0.029566	0.035938	0.042787	0.041652	0.032235	0.010121	0.009341	0.00929	0.00936	0.009684	0.210778
34	041	2230001110	LDDV	0.002434	0.016994	0.008463	0.000492	0.000476	0.000492	0.000492	0.000482	0.003436	0.003325	0.003436	0.003436	0.003361	0.001711
34	041	2230001130	LDDV	0.004891	0.020086	0.013296	0.000989	0.000957	0.000989	0.000989	0.000967	0.004061	0.00393	0.004061	0.004061	0.003973	0.002688
34	041	2230001150	LDDV	0.002191	0.007721	0.005738	0.000443	0.000429	0.000443	0.000443	0.000433	0.001561	0.001511	0.001561	0.001561	0.001527	0.00116
34	041	2230001170	LDDV	0.003388	0.01045	0.008795	0.000685	0.000663	0.000685	0.000685	0.00067	0.002113	0.002044	0.002113	0.002113	0.002067	0.001778
34	041	2230001190	LDDV	0.001395	0.003794	0.00366	0.000282	0.000273	0.000282	0.000282	0.000276	0.000767	0.000742	0.000767	0.000767	0.000751	0.00074
34	041	2230001210	LDDV	0.00232	0.006325	0.006098	0.000469	0.000454	0.000469	0.000469	0.000459	0.001279	0.001237	0.001279	0.001279	0.001251	0.001233
34	041	2230001230	LDDV	0.001557	0.006391	0.00423	0.000315	0.000304	0.000315	0.000315	0.000308	0.001292	0.001251	0.001292	0.001292	0.001264	0.000855
34	041	2230001270	LDDV	0.006247	0.013865	0.018034	0.001263	0.001222	0.001263	0.001263	0.001236	0.002803	0.002713	0.002803	0.002803	0.002743	0.003646
34	041	2230001290	LDDV	0.001722	0.003824	0.004975	0.000348	0.000337	0.000348	0.000348	0.000341	0.000773	0.000748	0.000773	0.000773	0.000757	0.001006
34	041	2230001310	LDDV	0.001078	0.00239	0.00311	0.000218	0.000211	0.000218	0.000218	0.000213	0.000483	0.000468	0.000483	0.000483	0.000473	0.000629
34	041	2230001330	LDDV	0.001508	0.003348	0.004353	0.000305	0.000295	0.000305	0.000305	0.000298	0.000677	0.000655	0.000677	0.000677	0.000662	0.00088
34	041	2230060110	LDDT	0.009477	0.044405	0.023573	0.001916	0.001854	0.001916	0.001916	0.001875	0.008978	0.008688	0.008978	0.008978	0.008783	0.004766
34	041	2230060130	LDDT	0.018643	0.062163	0.040267	0.003769	0.003648	0.003769	0.003769	0.003688	0.012568	0.012163	0.012568	0.012568	0.012296	0.008141
34	041	2230060150	LDDT	0.00829	0.023766	0.017283	0.001676	0.001622	0.001676	0.001676	0.00164	0.004805	0.00465	0.004805	0.004805	0.004701	0.003494
34	041	2230060170	LDDT	0.012508	0.031348	0.025824	0.002529	0.002447	0.002529	0.002529	0.002474	0.006338	0.006133	0.006338	0.006338	0.006201	0.005221
34	041	2230060190	LDDT	0.005268	0.011683	0.011011	0.001065	0.001031	0.001065	0.001065	0.001042	0.002362	0.002286	0.002362	0.002362	0.002311	0.002226
34	041	2230060210	LDDT	0.00878	0.019473	0.018354	0.001775	0.001718	0.001775	0.001775	0.001737	0.003937	0.00381	0.003937	0.003937	0.003852	0.003711
34	041	2230060230	LDDT	0.00411	0.013696	0.008873	0.000831	0.000804	0.000831	0.000831	0.000813	0.002769	0.00268	0.002769	0.002769	0.002709	0.001794
34	041	2230060270	LDDT	0.016798	0.030339	0.038599	0.003396	0.003287	0.003396	0.003396	0.003323	0.006134	0.005936	0.006134	0.006134	0.006001	0.007804
34	041	2230060290	LDDT	0.004278	0.007722	0.009823	0.000865	0.000837	0.000865	0.000865	0.000846	0.001561	0.001511	0.001561	0.001561	0.001528	0.001986
34	041	2230060310	LDDT	0.00275	0.004965	0.006316	0.000556	0.000538	0.000556	0.000556	0.000544	0.001004	0.000971	0.001004	0.001004	0.000982	0.001277
34	041	2230060330	LDDT	0.004278	0.007722	0.009823	0.000865	0.000837	0.000865	0.000865	0.000846	0.001561	0.001511	0.001561	0.001561	0.001528	0.001986
34	041	2230070110	HDDV	7.289056	53.714604	34.125749	1.473692	1.426154	1.473692	1.473692	1.441826	10.859951	10.50963	10.859951	10.859951	10.625121	6.899501
34	041	2230070130	HDDV	14.31237	93.555737	66.253662	2.893657	2.800313	2.893657	2.893657	2.831086	18.914981	18.304821	18.914981	18.914981	18.505973	13.395082
34	041	2230070150	HDDV	6.669193	27.468644	31.254285	1.348369	1.304873	1.348369	1.348369	1.319213	5.553576	5.374428	5.553576	5.553576	5.433488	6.318952
34	041	2230070170	HDDV	10.569826	38.604713	51.333938	2.136994	2.068059	2.136994	2.136994	2.090785	7.805052	7.553277	7.805052	7.805052	7.63628	10.378631
34	041	2230070190	HDDV	3.882811	14.152309	18.857443	0.785022	0.759698	0.785022	0.785022	0.768047	2.861296	2.768996	2.861296	2.861296	2.799425	3.812574
34	041	2230070210	HDDV	6.528258	23.859673	31.705459	1.319875	1.277298	1.319875	1.319875	1.291335	4.823919	4.668308	4.823919	4.823919	4.719608	6.41017
34	041	2230070230	HDDV	1.453472	9.525566	6.728303	0.293861	0.284382	0.293861	0.293861	0.287507	1.925867	1.863742	1.925867	1.925867	1.884223	1.36032
34	041	2230070250	HDDV	0.015585	0.101959	0.072138	0.003151	0.003049	0.003151	0.003151	0.003083	0.020614	0.019949	0.020614	0.020614	0.020168	0.014585
34	041	2230070270	HDDV	5.935322	15.720203	33.234508	1.199996	1.161286	1.199996	1.199996	1.174048	3.178291	3.075765	3.178291	3.178291	3.109565	6.719311
34	041	2230070290	HDDV	1.578889	4.18177	8.840899	0.319218	0.30892	0.319218	0.319218	0.312315	0.845465	0.818192	0.845465	0.845465	0.827183	1.787442
34	041	2230070310	HDDV	0.998108	2.643829	5.588851	0.201796	0.195287	0.201796	0.201796	0.197433	0.534526	0.517283	0.534526	0.534526	0.522968	1.129947
34	041	2230070330	HDDV	1.526723	4.043793	8.548797	0.308671	0.298714	0.308671	0.308671	0.301996	0.817569	0.791196	0.817569	0.817569	0.79989	1.728385
					35890.4637												

fipsst	fipscnty	scc	v_type	co07jun	co07jul	co07aug	co07sep	vmt07may	vmt07jun	vmt07jul	vmt07aug	vmt07sep	vmt07_seas
34	041	2201080190	MC	0.222837	0.247634	0.24395	0.22287	18364.13	17771.739	18364.13	18364.13	17967.033	90831.162
34	041	2201080210	MC	0.376166	0.418024	0.411805	0.376221	31000	30000	31000	31000	30329.67	153329.67
34	041	2201080230	MC	0.152713	0.169695	0.167175	0.152726	19543.478	18913.043	19543.478	19543.478	19120.879	96664.356
34	041	2201080250	MC	0.001316	0.001463	0.001441	0.001317	168.478	163.043	168.478	168.478	164.835	833.312
34	041	2201080270	MC	0.77122	0.857065	0.844253	0.771308	41361.413	40027.174	41361.413	41361.413	40467.033	204578.446
34	041	2201080290	MC	0.205763	0.228667	0.225249	0.205787	11035.326	10679.348	11035.326	11035.326	10796.703	54582.029
34	041	2201080310	MC	0.130369	0.144881	0.142715	0.130384	6991.848	6766.304	6991.848	6991.848	6840.659	34582.507
34	041	2201080330	MC	0.19791	0.219939	0.216651	0.197932	10614.13	10271.739	10614.13	10614.13	10384.615	52498.744
34	041	2230001110	LDDV	0.001656	0.001711	0.001711	0.001674	2105.978	2038.043	2105.978	2105.978	2060.44	10416.417
34	041	2230001130	LDDV	0.002602	0.002688	0.002688	0.00263	3706.522	3586.957	3706.522	3706.522	3626.374	18332.897
34	041	2230001150	LDDV	0.001123	0.00116	0.00116	0.001135	1516.304	1467.391	1516.304	1516.304	1483.516	7499.819
34	041	2230001170	LDDV	0.001721	0.001778	0.001778	0.00174	2105.978	2038.043	2105.978	2105.978	2060.44	10416.417
34	041	2230001190	LDDV	0.000716	0.00074	0.00074	0.000724	758.152	733.696	758.152	758.152	741.758	3749.91
34	041	2230001210	LDDV	0.001193	0.001233	0.001233	0.001206	1263.587	1222.826	1263.587	1263.587	1236.264	6249.851
34	041	2230001230	LDDV	0.000828	0.000855	0.000855	0.000837	1179.348	1141.304	1179.348	1179.348	1153.846	5833.194
34	041	2230001270	LDDV	0.003529	0.003646	0.003646	0.003567	2442.935	2364.13	2442.935	2442.935	2390.11	12083.045
34	041	2230001290	LDDV	0.000973	0.001006	0.001006	0.000984	673.913	652.174	673.913	673.913	659.341	3333.254
34	041	2230001310	LDDV	0.000608	0.000629	0.000629	0.000615	421.196	407.609	421.196	421.196	412.088	2083.285
34	041	2230001330	LDDV	0.000852	0.00088	0.00088	0.000861	589.674	570.652	589.674	589.674	576.923	2916.597
34	041	2230060110	LDDT	0.004612	0.004766	0.004766	0.004663	5644.022	5461.957	5644.022	5644.022	5521.978	27916.001
34	041	2230060130	LDDT	0.007879	0.008141	0.008141	0.007965	9940.217	9619.565	9940.217	9940.217	9725.275	49165.491
34	041	2230060150	LDDT	0.003382	0.003494	0.003494	0.003419	4043.478	3913.043	4043.478	4043.478	3956.044	19999.521
34	041	2230060170	LDDT	0.005053	0.005221	0.005221	0.005108	5475.543	5298.913	5475.543	5475.543	5357.143	27082.685
34	041	2230060190	LDDT	0.002155	0.002226	0.002226	0.002178	2021.739	1956.522	2021.739	2021.739	1978.022	9999.761
34	041	2230060210	LDDT	0.003591	0.003711	0.003711	0.00363	3369.565	3260.87	3369.565	3369.565	3296.703	16666.268
34	041	2230060230	LDDT	0.001736	0.001794	0.001794	0.001755	2190.217	2119.565	2190.217	2190.217	2142.857	10833.073
34	041	2230060270	LDDT	0.007552	0.007804	0.007804	0.007635	4633.152	4483.696	4633.152	4633.152	4532.967	22916.119
34	041	2230060290	LDDT	0.001922	0.001986	0.001986	0.001943	1179.348	1141.304	1179.348	1179.348	1153.846	5833.194
34	041	2230060310	LDDT	0.001236	0.001277	0.001277	0.001249	758.152	733.696	758.152	758.152	741.758	3749.91
34	041	2230060330	LDDT	0.001922	0.001986	0.001986	0.001943	1179.348	1141.304	1179.348	1179.348	1153.846	5833.194
34	041	2230070110	HDDV	6.676937	6.899501	6.899501	6.750309	1143630.435	1106739.13	1143630.435	1143630.435	1118901.099	5656531.534
34	041	2230070130	HDDV	12.962983	13.395082	13.395082	13.105433	2011546.196	1946657.609	2011546.196	2011546.196	1968049.451	9949345.648
34	041	2230070150	HDDV	6.115115	6.318952	6.318952	6.182314	821500	795000	821500	821500	803736.264	4063236.264
34	041	2230070170	HDDV	10.043837	10.378631	10.378631	10.154208	1116084.239	1080081.522	1116084.239	1116084.239	1091950.549	5520284.788
34	041	2230070190	HDDV	3.689588	3.812574	3.812574	3.730133	409991.848	396766.304	409991.848	409991.848	401126.374	2027868.222
34	041	2230070210	HDDV	6.20339	6.41017	6.41017	6.271559	689328.804	667092.391	689328.804	689328.804	674423.077	3409501.88
34	041	2230070230	HDDV	1.316438	1.36032	1.36032	1.330905	204279.891	197690.217	204279.891	204279.891	199862.637	1010392.527
34	041	2230070250	HDDV	0.014114	0.014585	0.014585	0.014269	2190.217	2119.565	2190.217	2190.217	2142.857	10833.073
34	041	2230070270	HDDV	6.502559	6.719311	6.719311	6.574016	431304.348	417391.304	431304.348	431304.348	421978.022	2133282.37
34	041	2230070290	HDDV	1.729782	1.787442	1.787442	1.748791	114733.696	111032.609	114733.696	114733.696	112252.747	567486.444
34	041	2230070310	HDDV	1.093497	1.129947	1.129947	1.105513	72529.891	70190.217	72529.891	72529.891	70961.538	358741.428
34	041	2230070330	HDDV	1.672631	1.728385	1.728385	1.691011	110942.935	107364.13	110942.935	110942.935	108543.956	548736.891