GEOID10	OCN	SAC	CLLI	LAT	LONG
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540279686002141	0270	204339	CPBRWVXA	39.291971	-78.402272
540279686002141	0270	204339	CPBRWVXA	39.292145	-78.404781
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540279686002141	0270	204339	CPBRWVXA	39.292304	-78.403709
540279686002141	0270	204339	CPBRWVXA	39.292351	-78.402827
540279686002141	0270	204339	CPBRWVXA	39.292575	-78.405837
540279686002141	0270	204339	CPBRWVXA	39.292709	-78.403311
540279686002141	0270	204339	CPBRWVXA	39.293049	-78.404767
540279686002141	0270	204339	CPBRWVXA	39.293088	-78.403887
540279686002141	0270	204339	CPBRWVXA	39.293188	-78.408150
540279686002141	0270	204339	CPBRWVXA	39.293346	-78.406772
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540279686002141	0270	204339	CPBRWVXA	39.293427	-78.404345
540279686002141	0270	204339	CPBRWVXA	39.293538	-78.406099
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540279686002141	0270	204339	CPBRWVXA	39.293807	-78.405045
540279686002141	0270	204339	CPBRWVXA	39.294024	-78.406879
540279686002141	0270	204339	CPBRWVXA	39.294094	-78.405573
540279686002141	0270	204339	CPBRWVXA	39.294318	-78.409744
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540279686002141	0270	204339	CPBRWVXA	39.296653	-78.419087
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540279686002143	0270	204339	CPBRWVXA	39.282702	-78.397124
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540279686002146	0270	204339	CPBRWVXA	39.280464	-78.427431
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540279686002146	0270	204339	CPBRWVXA	39.281242	-78.427065
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540290211004028	9214	205050	NCLDWVNL	40.530252	-80.541242
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540290211004028	9214	205050	NCLDWVNL	40.531251	-80.555859
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540290211004028	9214	205050	NCLDWVNL	40.532175	-80.558597
540290211004028	9214	205050	NCLDWVNL	40.532750	-80.559387
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540319701001005	0270	204339	WRVLWVXA	39.083445	-78.566344
540319701001005	0270	204339	WRVLWVXA	39.083865	-78.571953
540319701001005	0270	204339	WRVLWVXA	39.083936	-78.567635
540319701001005	0270	204339	WRVLWVXA	39.084031	-78.570827
540319701001005	0270	204339	WRVLWVXA	39.084244	-78.573846
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540319701001005	0270	204339	WRVLWVXA	39.084526	-78.573860
540319701001005	0270	204339	WRVLWVXA	39.084558	-78.579433
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540319701001005	0270	204339	WRVLWVXA	39.088049	-78.578040
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540319701001005	0270	204339	WRVLWVXA	39.089799	-78.579187
540319701001005	0270	204339	WRVLWVXA	39.089837	-78.570591
540319701001005	0270	204339	WRVLWVXA	39.091089	-78.569438
540319701001005	0270	204339	WRVLWVXA	39.092338	-78.571066
540319701001005	0270	204339	WRVLWVXA	39.092909	-78.571247
540319701001006	0270	204339	WRVLWVXA	39.085909	-78.578498
540319701001007	0270	204339	WRVLWVXA	39.083862	-78.572834

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540319701001007	0270	204339	WRVLWVXA	39.084442	-78.572387
540319701001007	0270	204339	WRVLWVXA	39.084444	-78.573039
540319701001007	0270	204339	WRVLWVXA	39.084806	-78.573052
540319701001007	0270	204339	WRVLWVXA	39.085537	-78.572265
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540319701001008	0270	204339	WRVLWVXA	39.085565	-78.577193
540319701001008	0270	204339	WRVLWVXA	39.085620	-78.576929
540319701001008	0270	204339	WRVLWVXA	39.085708	-78.576721
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540319701001008	0270	204339	WRVLWVXA	39.085883	-78.575905
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540319701001109	0270	204339	WRVLWVXA	39.074970	-78.597697
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540319703002042	0270	204339	MRFDWVXA	39.052101	-78.972883
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540319703002043	0270	204339	MRFDWVXA	39.052246	-78.970187
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540319703002067	0270	204339	MRFDWVXA	39.050885	-78.965770
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540319703002073	0270	204339	MRFDWVXA	39.051043	-78.974758
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540319703002085	0270	204339	MRFDWVXA	39.052339	-78.973472
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540319703003020	0270	204339	MRFDWVXA	38.993460	-79.013100
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540319703003020	0270	204339	MRFDWVXA	38.993516	-79.013794
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540319703003020	0270	204339	MRFDWVXA	39.008346	-79.006680
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540319703003068	0270	204339	MRFDWVXA	38.983407	-79.058865
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540319703003068	0270	204339	MRFDWVXA	38.984058	-79.059448
540319703003068	0270	204339	MRFDWVXA	38.984431	-79.059284
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540319703003068	0270	204339	MRFDWVXA	38.985420	-79.058647
540319703003068	0270	204339	MRFDWVXA	38.985794	-79.058739
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540319703003068	0270	204339	MRFDWVXA	38.987129	-79.057538
540319703003068	0270	204339	MRFDWVXA	38.987541	-79.056913
540319703003068	0270	204339	MRFDWVXA	38.989629	-79.054282
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540319703003068	0270	204339	MRFDWVXA	38.990552	-79.053108
540319703003068	0270	204339	MRFDWVXA	38.991362	-79.062461
540319703003068	0270	204339	MRFDWVXA	38.991480	-79.062023
540319703003068	0270	204339	MRFDWVXA	38.991540	-79.062254
540319703003068	0270	204339	MRFDWVXA	38.992082	-79.060774
540319703003068	0270	204339	MRFDWVXA	38.992259	-79.060980
540319703003068	0270	204339	MRFDWVXA	38.992299	-79.044501
540319703003068	0270	204339	MRFDWVXA	38.992351	-79.060559
540319703003070	0270	204339	MRFDWVXA	38.976683	-79.052098
540319703003070	0270	204339	MRFDWVXA	38.986019	-79.044905
540319703003070	0270	204339	MRFDWVXA	38.987872	-79.042992
540319703003070	0270	204339	MRFDWVXA	38.991706	-79.043687
540319703003071	0270	204339	MRFDWVXA	38.967928	-79.037272
540319703003071	0270	204339	MRFDWVXA	38.968018	-79.038669
540319703003071	0270	204339	MRFDWVXA	38.968104	-79.039344
540319703003071	0270	204339	MRFDWVXA	38.968193	-79.038780
540319703003071	0270	204339	MRFDWVXA	38.968258	-79.039887
540319703003071	0270	204339	MRFDWVXA	38.968278	-79.038678
540319703003071	0270	204339	MRFDWVXA	38.968462	-79.039732
540319703003071	0270	204339	MRFDWVXA	38.968583	-79.039162
540319703003071	0270	204339	MRFDWVXA	38.968633	-79.039698
540319703003071	0270	204339	MRFDWVXA	38.968654	-79.040425
540319703003071	0270	204339	MRFDWVXA	38.969089	-79.040477
540319703003071	0270	204339	MRFDWVXA	38.969227	-79.040577
540319703003206	0270	204339	MRFDWVXA	38.991389	-79.014438
540319703003207	0270	204339	MRFDWVXA	38.988373	-79.023491
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540319703003207	0270	204339	MRFDWVXA	38.988619	-79.023701
540319703003210	0270	204339	MRFDWVXA	39.005295	-79.001390
540319703003213	0270	204339	MRFDWVXA	38.985160	-79.067471
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540330307001096	9214	205050	SALMWVWS	39.276499	-80.488582
540330307001097	9214	205050	SALMWVWS	39.250724	-80.488768
540330307001097	9214	205050	SALMWVWS	39.251764	-80.489220
540330308001008	0270	204338	SRDSWVXA	39.391235	-80.393787
540330308001008	0270	204338	SRDSWVXA	39.396319	-80.399690
540330308001008	0270	204338	SRDSWVXA	39.396463	-80.400248
540330308001008	0270	204338	SRDSWVXA	39.396879	-80.400443
540330308001008	0270	204338	SRDSWVXA	39.399178	-80.405768
540330308001013	9214	205050	SNTNWVSH	39.389102	-80.370548
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540330308001024	9214	205050	SNTNWVSH	39.367278	-80.406500
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GEOID10	OCN	SAC	CLLI	LAT	LONG
540330308001024	9214	205050	SNTNWVSH	39.367682	-80.409433
540330308001024	9214	205050	SNTNWVSH	39.367867	-80.407466
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540330308001040	9214	205050	SNTNWVSH	39.379770	-80.353020
540330308001044	9214	205050	SNTNWVSH	39.377829	-80.346690
540330308001044	9214	205050	SNTNWVSH	39.377889	-80.346521
540330308001044	9214	205050	SNTNWVSH	39.377929	-80.346413
540330308001044	9214	205050	SNTNWVSH	39.377974	-80.346244
540330308001044	9214	205050	SNTNWVSH	39.378041	-80.346105
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540330308001044	9214	205050	SNTNWVSH	39.378201	-80.345723
540330308001044	9214	205050	SNTNWVSH	39.378263	-80.345541
540330308001044	9214	205050	SNTNWVSH	39.378487	-80.346791
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540330308001055	9214	205050	SNTNWVSH	39.377323	-80.353562
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540330308001055	9214	205050	SNTNWVSH	39.379101	-80.354287
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540330308001063	9214	205050	SNTNWVSH	39.378455	-80.357665
540330308001063	9214	205050	SNTNWVSH	39.378493	-80.356181
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540330308001072	9214	205050	SNTNWVSH	39.377641	-80.344179
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540330308001076	9214	205050	SNTNWVSH	39.377712	-80.349263
540330308001076	9214	205050	SNTNWVSH	39.377915	-80.349533

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540330308001079	9214	205050	SNTNWVSH	39.378779	-80.352439
540330308001079	9214	205050	SNTNWVSH	39.378818	-80.353079
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540330308001080	9214	205050	SNTNWVSH	39.377400	-80.351998
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540330308001084	9214	205050	SNTNWVSH	39.376578	-80.350769
540330308001084	9214	205050	SNTNWVSH	39.376598	-80.351338

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540330308001085	9214	205050	SNTNWVSH	39.376683	-80.352366
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540330308001085	9214	205050	SNTNWVSH	39.376899	-80.353036
540330308001085	9214	205050	SNTNWVSH	39.376987	-80.351683
540330308001085	9214	205050	SNTNWVSH	39.377055	-80.353387
540330308001085	9214	205050	SNTNWVSH	39.377106	-80.351916
540330308001085	9214	205050	SNTNWVSH	39.377248	-80.352376
540330308001085	9214	205050	SNTNWVSH	39.377376	-80.352634
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540330308001087	9214	205050	SNTNWVSH	39.375963	-80.352994
540330308001087	9214	205050	SNTNWVSH	39.376183	-80.353366
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540330308001087	9214	205050	SNTNWVSH	39.376347	-80.353800
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540330308001090	9214	205050	SNTNWVSH	39.375391	-80.348699
540330308001090	9214	205050	SNTNWVSH	39.375396	-80.349361
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540330308001093	9214	205050	SNTNWVSH	39.374708	-80.350633
540330308001093	9214	205050	SNTNWVSH	39.375276	-80.350409
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540330308001094	9214	205050	SNTNWVSH	39.375977	-80.351650
540330308001094	9214	205050	SNTNWVSH	39.376110	-80.351909
540330308001096	0270	204338	SRDSWVXA	39.399178	-80.402342
540330308001096	0270	204338	SRDSWVXA	39.399893	-80.402980
540330308003010	9214	205050	SNTNWVSH	39.371352	-80.344998
540330308003010	9214	205050	SNTNWVSH	39.371583	-80.344734
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540330308003010	9214	205050	SNTNWVSH	39.372669	-80.344017
540330308003010	9214	205050	SNTNWVSH	39.372683	-80.344372
540330308003010	9214	205050	SNTNWVSH	39.373078	-80.344153
540330308003010	9214	205050	SNTNWVSH	39.373275	-80.344000
540330308003011	9214	205050	SNTNWVSH	39.373603	-80.342305
540330308003011	9214	205050	SNTNWVSH	39.373802	-80.342173
540330308003011	9214	205050	SNTNWVSH	39.374139	-80.342256
540330308003012	9214	205050	SNTNWVSH	39.373895	-80.341759
540330308003012	9214	205050	SNTNWVSH	39.374332	-80.341680
540330308003012	9214	205050	SNTNWVSH	39.374844	-80.341869
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540330308003015	9214	205050	SNTNWVSH	39.378641	-80.342655
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540330308003036	9214	205050	SNTNWVSH	39.362810	-80.362594
540330308003036	9214	205050	SNTNWVSH	39.363335	-80.362946
540330308003037	9214	205050	SNTNWVSH	39.363166	-80.362353

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540330308003037	9214	205050	SNTNWVSH	39.363433	-80.362594
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540330308003074	9214	205050	SNTNWVSH	39.368846	-80.348052
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540330308003098	9214	205050	SNTNWVSH	39.369667	-80.348762
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540330308003112	9214	205050	SNTNWVSH	39.374739	-80.345240
540330308003112	9214	205050	SNTNWVSH	39.374991	-80.345293
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540330308003112	9214	205050	SNTNWVSH	39.375522	-80.344738
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540330308003113	9214	205050	SNTNWVSH	39.373707	-80.345845
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540330308003118	9214	205050	SNTNWVSH	39.373057	-80.346586
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540330308003121	9214	205050	SNTNWVSH	39.372844	-80.346347
540330308003121	9214	205050	SNTNWVSH	39.372938	-80.346265
540330308003121	9214	205050	SNTNWVSH	39.373210	-80.345762
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540330308003133	0270	204338	SRDSWVXA	39.372325	-80.418770
540330308003133	0270	204338	SRDSWVXA	39.372352	-80.418735
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540330308003137	9214	205050	SNTNWVSH	39.360116	-80.381796
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540330312002075	9214	205050	WMFRWVWM	39.122941	-80.313246
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540330312002075	9214	205050	WMFRWVWM	39.133561	-80.316342
540330312002075	9214	205050	WMFRWVWM	39.134016	-80.328133
540330312002075	9214	205050	WMFRWVWM	39.134301	-80.327763

GEOID10	OCN	SAC	CLLI	LAT	LONG
540330312002075	9214	205050	WMFRWVWM	39.134872	-80.329322
540330312002075	9214	205050	WMFRWVWM	39.135806	-80.330073
540330312002075	9214	205050	WMFRWVWM	39.135937	-80.326756
540330312002075	9214	205050	WMFRWVWM	39.136118	-80.313016
540330312002075	9214	205050	WMFRWVWM	39.136134	-80.312311
540330312002075	9214	205050	WMFRWVWM	39.136459	-80.330602
540330312002075	9214	205050	WMFRWVWM	39.136586	-80.331071
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540330313001009	9214	205050	WMFRWVWM	39.156345	-80.346162
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540330313001011	9214	205050	WMFRWVWM	39.162047	-80.348073
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540330313001011	9214	205050	WMFRWVWM	39.162503	-80.347616
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540330313001014	9214	205050	WMFRWVWM	39.163298	-80.348365
540330313001014	9214	205050	WMFRWVWM	39.163938	-80.348245
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540330313001015	9214	205050	WMFRWVWM	39.162574	-80.350253
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540330313001015	9214	205050	WMFRWVWM	39.166041	-80.347687
540330313001015	9214	205050	WMFRWVWM	39.166472	-80.347310
540330313001016	9214	205050	WMFRWVWM	39.162295	-80.350005

GEOID10	OCN	SAC	CLLI	LAT	LONG
540330313001016	9214	205050	WMFRWVWM	39.162461	-80.349767
540330313001016	9214	205050	WMFRWVWM	39.162555	-80.349771
540330313001017	9214	205050	WMFRWVWM	39.163020	-80.349454
540330313001017	9214	205050	WMFRWVWM	39.163276	-80.349270
540330313001018	9214	205050	WMFRWVWM	39.163548	-80.349108
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540330313001018	9214	205050	WMFRWVWM	39.164659	-80.348303
540330313001021	9214	205050	WMFRWVWM	39.159652	-80.354866
540330313001021	9214	205050	WMFRWVWM	39.159915	-80.354603
540330313001021	9214	205050	WMFRWVWM	39.160575	-80.353751
540330313001021	9214	205050	WMFRWVWM	39.161015	-80.353051
540330313001022	9214	205050	WMFRWVWM	39.160076	-80.353429
540330313001022	9214	205050	WMFRWVWM	39.160390	-80.353225
540330313001023	9214	205050	WMFRWVWM	39.159228	-80.349695
540330313001023	9214	205050	WMFRWVWM	39.159335	-80.352682
540330313001023	9214	205050	WMFRWVWM	39.159381	-80.353520
540330313001023	9214	205050	WMFRWVWM	39.159477	-80.352413
540330313001023	9214	205050	WMFRWVWM	39.159506	-80.354517
540330313001023	9214	205050	WMFRWVWM	39.159531	-80.349756
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540330313001023	9214	205050	WMFRWVWM	39.159773	-80.350219
540330313001023	9214	205050	WMFRWVWM	39.159855	-80.354063
540330313001023	9214	205050	WMFRWVWM	39.159918	-80.350334
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540330313001023	9214	205050	WMFRWVWM	39.160066	-80.353736
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540330313001025	9214	205050	WMFRWVWM	39.157086	-80.347344
540330313001025	9214	205050	WMFRWVWM	39.157490	-80.349019
540330313001025	9214	205050	WMFRWVWM	39.157517	-80.347427
540330313001025	9214	205050	WMFRWVWM	39.157649	-80.348023
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540330313001025	9214	205050	WMFRWVWM	39.157793	-80.347357
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540330313001025	9214	205050	WMFRWVWM	39.158069	-80.348467
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540330313001036	9214	205050	WMFRWVWM	39.136997	-80.332404
540330313001036	9214	205050	WMFRWVWM	39.137331	-80.332904
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540330313001036	9214	205050	WMFRWVWM	39.138164	-80.331011
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540330313001036	9214	205050	WMFRWVWM	39.139009	-80.331047
540330313001036	9214	205050	WMFRWVWM	39.139942	-80.328825
540330313001036	9214	205050	WMFRWVWM	39.142926	-80.319774

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540330313001036	9214	205050	WMFRWVWM	39.143673	-80.321808
540330313001036	9214	205050	WMFRWVWM	39.144226	-80.325348
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540330313001036	9214	205050	WMFRWVWM	39.146536	-80.340529
540330313001036	9214	205050	WMFRWVWM	39.147166	-80.340978
540330313001036	9214	205050	WMFRWVWM	39.148351	-80.342323
540330313001036	9214	205050	WMFRWVWM	39.148856	-80.342128
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540330313001036	9214	205050	WMFRWVWM	39.149628	-80.342177
540330313001036	9214	205050	WMFRWVWM	39.149792	-80.310992
540330313001036	9214	205050	WMFRWVWM	39.149810	-80.315210
540330313001036	9214	205050	WMFRWVWM	39.149931	-80.311149
540330313001036	9214	205050	WMFRWVWM	39.149956	-80.321453
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540330313001036	9214	205050	WMFRWVWM	39.150128	-80.323341
540330313001036	9214	205050	WMFRWVWM	39.150219	-80.325026
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540330313001036	9214	205050	WMFRWVWM	39.154443	-80.335609
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540330313001036	9214	205050	WMFRWVWM	39.155963	-80.338187
540330313001038	9214	205050	WMFRWVWM	39.153881	-80.341083
540330313001038	9214	205050	WMFRWVWM	39.154949	-80.342119
540330313001038	9214	205050	WMFRWVWM	39.155085	-80.341972
540330313001039	9214	205050	WMFRWVWM	39.150362	-80.343615
540330313001039	9214	205050	WMFRWVWM	39.150382	-80.342618
540330313001039	9214	205050	WMFRWVWM	39.150456	-80.343093
540330313001039	9214	205050	WMFRWVWM	39.150495	-80.342188
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540330313001039	9214	205050	WMFRWVWM	39.152246	-80.342513
540330313001039	9214	205050	WMFRWVWM	39.153105	-80.343319
540330313001039	9214	205050	WMFRWVWM	39.153340	-80.343974
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540330313001040	9214	205050	WMFRWVWM	39.149698	-80.344907
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540330313001040	9214	205050	WMFRWVWM	39.154104	-80.345757
540330313001042	9214	205050	WMFRWVWM	39.149315	-80.344965
540330313001044	9214	205050	WMFRWVWM	39.144963	-80.339385
540330313001049	9214	205050	WMFRWVWM	39.136903	-80.332874
540330313001051	9214	205050	WMFRWVWM	39.148835	-80.345599
540330313001062	9214	205050	WMFRWVWM	39.149066	-80.342965
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540330315001091	9214	205050	SALMWVWS	39.273838	-80.485651
540330315001098	9214	205050	SALMWVWS	39.256460	-80.493895
540330315001100	9214	205050	SALMWVWS	39.269449	-80.486503

GEOID10	OCN	SAC	CLLI	LAT	LONG
540330315001100	9214	205050	SALMWVWS	39.270085	-80.486230
540330317001025	0270	204338	SRDSWVXA	39.416517	-80.431795
540330317001025	0270	204338	SRDSWVXA	39.416572	-80.431775
540330317001025	0270	204338	SRDSWVXA	39.419057	-80.432584
540330317001025	0270	204338	SRDSWVXA	39.419421	-80.432796
540330317001025	0270	204338	SRDSWVXA	39.420024	-80.433411
540330317001027	0270	204338	SRDSWVXA	39.411587	-80.411206
540330317001030	0270	204338	WLLCWVXA	39.397483	-80.468876
540330317001030	0270	204338	WLLCWVXA	39.397981	-80.468856
540330317001030	0270	204338	WLLCWVXA	39.404401	-80.482225
540330317001030	0270	204338	WLLCWVXA	39.404580	-80.470042
540330317001030	0270	204338	WLLCWVXA	39.405130	-80.470041
540330317001030	0270	204338	WLLCWVXA	39.410250	-80.472109
540330317001030	0270	204338	WLLCWVXA	39.410314	-80.481061
540330317001030	0270	204338	WLLCWVXA	39.412727	-80.481412
540330317001030	0270	204338	WLLCWVXA	39.416725	-80.473682
540330317001030	0270	204338	WLLCWVXA	39.425721	-80.477244
540330317001030	0270	204338	WLLCWVXA	39.425828	-80.478214
540330317001030	0270	204338	WLLCWVXA	39.426675	-80.474688
540330317001031	0270	204338	WLLCWVXA	39.407712	-80.467802
540330317001031	0270	204338	WLLCWVXA	39.408463	-80.466975
540330317001032	0270	204338	WLLCWVXA	39.425164	-80.478569
540330317001033	0270	204338	WLLCWVXA	39.396021	-80.468343
540330317001033	0270	204338	WLLCWVXA	39.397000	-80.468466
540330317001034	0270	204338	WLLCWVXA	39.398322	-80.468272
540330317001040	0270	204338	WLLCWVXA	39.421640	-80.479962
540330317001042	0270	204338	WLLCWVXA	39.405544	-80.483636
540330317001042	0270	204338	WLLCWVXA	39.406146	-80.484321
540330317001043	0270	204338	WLLCWVXA	39.405477	-80.483194
540330317001043	0270	204338	WLLCWVXA	39.406003	-80.483698
540330317001043	0270	204338	WLLCWVXA	39.406554	-80.483360
540330317001043	0270	204338	WLLCWVXA	39.406908	-80.483424
540330317001044	0270	204338	WLLCWVXA	39.406417	-80.482243
540330317001044	0270	204338	WLLCWVXA	39.407206	-80.482063
540330317001046	0270	204338	WLLCWVXA	39.397155	-80.466788
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540330317001046	0270	204338	WLLCWVXA	39.409464	-80.465789
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540330317001046	0270	204338	WLLCWVXA	39.413878	-80.461664
540330317001046	0270	204338	WLLCWVXA	39.413890	-80.462489
540330317001050	0270	204338	WLLCWVXA	39.412784	-80.464058
540330317001050	0270	204338	WLLCWVXA	39.413817	-80.463907
540330317001050	0270	204338	WLLCWVXA	39.414096	-80.463624
540330317001051	0270	204338	SRDSWVXA	39.376912	-80.423219
540330317001051	0270	204338	SRDSWVXA	39.377017	-80.424148
540330317001051	0270	204338	SRDSWVXA	39.377280	-80.431032
540330317001051	0270	204338	SRDSWVXA	39.377311	-80.430505
540330317001051	0270	204338	SRDSWVXA	39.377349	-80.428449
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GEOID10	OCN	SAC	CLLI	LAT	LONG
540330317001051	0270	204338	SRDSWVXA	39.378005	-80.421523
540330317001051	0270	204338	SRDSWVXA	39.381573	-80.436242
540330317001051	0270	204338	SRDSWVXA	39.381665	-80.436894
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540330317001051	0270	204338	SRDSWVXA	39.385207	-80.423601
540330317001051	0270	204338	SRDSWVXA	39.385245	-80.437413
540330317001051	0270	204338	SRDSWVXA	39.386123	-80.424044
540330317001051	0270	204338	SRDSWVXA	39.388249	-80.426785
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540330317001051	0270	204338	SRDSWVXA	39.395925	-80.430116
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540330317001051	0270	204338	SRDSWVXA	39.398148	-80.429105
540330317001051	0270	204338	SRDSWVXA	39.400218	-80.429020
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540330317001056	0270	204338	SRDSWVXA	39.411682	-80.425696
540330317001057	0270	204338	SRDSWVXA	39.405982	-80.421697
540330317001057	0270	204338	SRDSWVXA	39.406022	-80.420312
540330317001057	0270	204338	SRDSWVXA	39.406281	-80.421574
540330317001057	0270	204338	SRDSWVXA	39.408070	-80.423158
540330317002002	0270	204338	WLLCWVXA	39.416918	-80.507068
540330317002002	0270	204338	WLLCWVXA	39.418123	-80.507853
540330317002002	0270	204338	WLLCWVXA	39.418933	-80.507780
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540330317002002	0270	204338	WLLCWVXA	39.422173	-80.510309
540330317002002	0270	204338	WLLCWVXA	39.422613	-80.512242
540330317002002	0270	204338	WLLCWVXA	39.423045	-80.512744
540330317002002	0270	204338	WLLCWVXA	39.423267	-80.513803
540330317002002	0270	204338	WLLCWVXA	39.423462	-80.514434
540330317002004	0270	204338	WLLCWVXA	39.424825	-80.516854
540330317002005	0270	204338	WLLCWVXA	39.423572	-80.513062
540330317002008	0270	204338	WLLCWVXA	39.408933	-80.493494
540330317002009	0270	204338	WLLCWVXA	39.397413	-80.485790
540330317002009	0270	204338	WLLCWVXA	39.397630	-80.485793
540330317002009	0270	204338	WLLCWVXA	39.398092	-80.485026
540330317002009	0270	204338	WLLCWVXA	39.398664	-80.483967

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540330317002009	0270	204338	WLLCWVXA	39.402549	-80.509261
540330317002009	0270	204338	WLLCWVXA	39.402677	-80.483086
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540330317002009	0270	204338	WLLCWVXA	39.402924	-80.483723
540330317002009	0270	204338	WLLCWVXA	39.402956	-80.482855
540330317002009	0270	204338	WLLCWVXA	39.403381	-80.483526
540330317002009	0270	204338	WLLCWVXA	39.403804	-80.483623
540330317002009	0270	204338	WLLCWVXA	39.404869	-80.510138
540330317002009	0270	204338	WLLCWVXA	39.406513	-80.497196
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540330317002009	0270	204338	WLLCWVXA	39.406772	-80.505560
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540330317002009	0270	204338	WLLCWVXA	39.407081	-80.497499
540330317002009	0270	204338	WLLCWVXA	39.407110	-80.495752
540330317002009	0270	204338	WLLCWVXA	39.407489	-80.497876
540330317002009	0270	204338	WLLCWVXA	39.407490	-80.502617
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540330317002009	0270	204338	WLLCWVXA	39.408213	-80.495488
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540330317002009	0270	204338	WLLCWVXA	39.408409	-80.495399
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540330317002009	0270	204338	WLLCWVXA	39.412014	-80.513381
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540330317002013	0270	204338	WLLCWVXA	39.409901	-80.529211
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540330317002015	0270	204338	WLLCWVXA	39.407265	-80.497217
540330317002015	0270	204338	WLLCWVXA	39.407385	-80.496110
540330317002015	0270	204338	WLLCWVXA	39.407484	-80.496813
540330317002015	0270	204338	WLLCWVXA	39.407671	-80.496386
540330317002015	0270	204338	WLLCWVXA	39.407699	-80.495790
540330317002015	0270	204338	WLLCWVXA	39.407931	-80.495422
540330317002015	0270	204338	WLLCWVXA	39.408075	-80.494961
540330317002015	0270	204338	WLLCWVXA	39.408220	-80.494382
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540330317002021	0270	204338	WLLCWVXA	39.409059	-80.491462
540330317002021	0270	204338	WLLCWVXA	39.409186	-80.490877
540330317002023	0270	204338	WLLCWVXA	39.408505	-80.494263
540330317002023	0270	204338	WLLCWVXA	39.408556	-80.493931

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540330317002023	0270	204338	WLLCWVXA	39.408989	-80.494524
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540330317002023	0270	204338	WLLCWVXA	39.409439	-80.495219
540330317002025	0270	204338	WLLCWVXA	39.412988	-80.523721
540330317002025	0270	204338	WLLCWVXA	39.413464	-80.522679
540330317002025	0270	204338	WLLCWVXA	39.414224	-80.521015
540330317002025	0270	204338	WLLCWVXA	39.414396	-80.512186
540330317002025	0270	204338	WLLCWVXA	39.414561	-80.512706
540330317002025	0270	204338	WLLCWVXA	39.414858	-80.507134
540330317002025	0270	204338	WLLCWVXA	39.415135	-80.518272
540330317002025	0270	204338	WLLCWVXA	39.418899	-80.528512
540330317002025	0270	204338	WLLCWVXA	39.419645	-80.526915
540330317002025	0270	204338	WLLCWVXA	39.419961	-80.526470
540330317002025	0270	204338	WLLCWVXA	39.420456	-80.525568
540330317002025	0270	204338	WLLCWVXA	39.420987	-80.524909
540330317002025	0270	204338	WLLCWVXA	39.421531	-80.523941
540330317002025	0270	204338	WLLCWVXA	39.422203	-80.513185
540330317002025	0270	204338	WLLCWVXA	39.423067	-80.523471
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540330317002027	0270	204338	WLLCWVXA	39.423665	-80.516741
540330317002031	0270	204338	WLLCWVXA	39.401657	-80.481107
540330317002031	0270	204338	WLLCWVXA	39.403343	-80.482345
540330317002071	0270	204338	SRDSWVXA	39.379911	-80.439167
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540330317002107	0270	204338	WLLCWVXA	39.408546	-80.489868
540330317002107	0270	204338	WLLCWVXA	39.409122	-80.490152
540330317002110	0270	204338	WLLCWVXA	39.406564	-80.486123
540330317002110	0270	204338	WLLCWVXA	39.406682	-80.487064
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540330320002087	9214	205050	SNTNWVSH	39.381863	-80.339719
540330320002087	9214	205050	SNTNWVSH	39.382336	-80.338843
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540330320002088	9214	205050	SNTNWVSH	39.381255	-80.338694
540330320002089	9214	205050	SNTNWVSH	39.380720	-80.340489
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540330320002091	9214	205050	SNTNWVSH	39.379494	-80.337528

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540359637004037	9214	205050	SSVLWVSV	38.626962	-81.671547
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540379722012054	0270	204339	SHPHWVXA	39.439764	-77.810196
540379722012054	0270	204339	SHPHWVXA	39.439767	-77.810482
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540379722012054	0270	204339	SHPHWVXA	39.439772	-77.810102
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540379722012054	0270	204339	SHPHWVXA	39.439865	-77.810278
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540379722012054	0270	204339	SHPHWVXA	39.440047	-77.809770
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540390002002007	9214	205050	TYHGWVBT	38.394385	-81.708877
540390002002007	9214	205050	TYHGWVBT	38.394802	-81.707506
540390002002007	9214	205050	TYHGWVBT	38.394826	-81.708903

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540390002002012	9214	205050	TYHGWVBT	38.386159	-81.707849
540390002002012	9214	205050	TYHGWVBT	38.386612	-81.706921
540390002002019	9214	205050	TYHGWVBT	38.375858	-81.704868
540390002002029	9214	205050	TYHGWVBT	38.375282	-81.706527
540390002002035	9214	205050	TYHGWVBT	38.381536	-81.712848
540390002002039	9214	205050	TYHGWVBT	38.387981	-81.707357
540390002002039	9214	205050	TYHGWVBT	38.388409	-81.706894
540390003001012	9214	205050	CHTNWVLE	38.399418	-81.657057
540390003001012	9214	205050	CHTNWVLE	38.399486	-81.657274
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540390003001012	9214	205050	CHTNWVLE	38.399950	-81.658029
540390003001012	9214	205050	CHTNWVLE	38.400204	-81.658475
540390003001012	9214	205050	CHTNWVLE	38.400532	-81.658912
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540390011001020	9214	205050	CHTNWVLE	38.348930	-81.580915
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540390011002007	9214	205050	CHTNWVLE	38.354959	-81.604257
540390011003005	9214	205050	CHTNWVLE	38.352418	-81.608334
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540390011005011	9214	205050	KNCYWVVB	38.335132	-81.580482
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540390011005011	9214	205050	KNCYWVVB	38.335879	-81.579069
540390011005011	9214	205050	KNCYWVVB	38.335981	-81.577642

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540390018002036	9214	205050	KNCYWVVB	38.300467	-81.601666
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540390018002037	9214	205050	KNCYWVVB	38.298021	-81.594393
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540390018002037	9214	205050	KNCYWVVB	38.298414	-81.591643
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540390019011001	9214	205050	SCTNWVSO	38.333207	-81.700838
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540390019011010	9214	205050	SCTNWVSO	38.338879	-81.701031
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540390019011012	9214	205050	SCTNWVSO	38.335976	-81.701750
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540390019011019	9214	205050	SCTNWVSO	38.324875	-81.680796
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540390019011019	9214	205050	SCTNWVSO	38.325506	-81.681794
540390019011020	9214	205050	SCTNWVSO	38.322442	-81.679423
540390019011020	9214	205050	SCTNWVSO	38.322493	-81.679906
540390019011020	9214	205050	SCTNWVSO	38.322973	-81.679755
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540390019011022	9214	205050	SCTNWVSO	38.330901	-81.697651
540390019011023	9214	205050	SCTNWVSO	38.332020	-81.695366

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540390019011023	9214	205050	SCTNWVSO	38.332559	-81.694722
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540390019011023	9214	205050	SCTNWVSO	38.332711	-81.694218
540390019011023	9214	205050	SCTNWVSO	38.332719	-81.696278
540390019011023	9214	205050	SCTNWVSO	38.333022	-81.696718
540390019011023	9214	205050	SCTNWVSO	38.333131	-81.697115
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540390019012007	9214	205050	CHTNWVLE	38.340211	-81.678029
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540390019012007	9214	205050	CHTNWVLE	38.340677	-81.678123
540390019012007	9214	205050	CHTNWVLE	38.340912	-81.678121
540390019012007	9214	205050	CHTNWVLE	38.341025	-81.678149
540390019012007	9214	205050	CHTNWVLE	38.341141	-81.678170
540390019012007	9214	205050	CHTNWVLE	38.341613	-81.677510
540390019013026	9214	205050	CHTNWVLE	38.326313	-81.675295
540390019013026	9214	205050	CHTNWVLE	38.326341	-81.675602
540390019013026	9214	205050	CHTNWVLE	38.326383	-81.675041
540390019013026	9214	205050	CHTNWVLE	38.326393	-81.675966
540390019013026	9214	205050	CHTNWVLE	38.326499	-81.674771
540390019013026	9214	205050	CHTNWVLE	38.326536	-81.676296
540390019013026	9214	205050	CHTNWVLE	38.326762	-81.676557
540390019013026	9214	205050	CHTNWVLE	38.326962	-81.676176
540390019013026	9214	205050	CHTNWVLE	38.327145	-81.676000
540390019013026	9214	205050	CHTNWVLE	38.327369	-81.675904
540390019013026	9214	205050	CHTNWVLE	38.327630	-81.675920
540390019013026	9214	205050	CHTNWVLE	38.327838	-81.675850
540390019013029	9214	205050	CHTNWVLE	38.328965	-81.681296
540390019013029	9214	205050	CHTNWVLE	38.329594	-81.681595
540390019013029	9214	205050	CHTNWVLE	38.329834	-81.682008
540390019013029	9214	205050	CHTNWVLE	38.330187	-81.681792
540390019013029	9214	205050	CHTNWVLE	38.330448	-81.681483
540390019013030	9214	205050	SCTNWVSO	38.322501	-81.679069
540390019013030	9214	205050	SCTNWVSO	38.322670	-81.678629
540390019013030	9214	205050	SCTNWVSO	38.322821	-81.678436
540390019013030	9214	205050	SCTNWVSO	38.323764	-81.678189
540390021004011	9214	205050	SCTNWVSO	38.359036	-81.673699
540390021004014	9214	205050	SCTNWVSO	38.357575	-81.673468
540390021004014	9214	205050	SCTNWVSO	38.358078	-81.673324
540390021004014	9214	205050	SCTNWVSO	38.358109	-81.672021
540390101001007	9214	205050	TYHGWVBT	38.369574	-81.718326
540390101001013	9214	205050	TYHGWVBT	38.370495	-81.718530
540390101001046	9214	205050	TYHGWVBT	38.372592	-81.707916
540390101001046	9214	205050	TYHGWVBT	38.372832	-81.708050
540390101001046	9214	205050	TYHGWVBT	38.373176	-81.708269
540390101001046	9214	205050	TYHGWVBT	38.373820	-81.708417

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390101001046	9214	205050	TYHGWVBT	38.373943	-81.708647
540390101001046	9214	205050	TYHGWVBT	38.374126	-81.708783
540390101001046	9214	205050	TYHGWVBT	38.374357	-81.708818
540390101002002	9214	205050	TYHGWVBT	38.388743	-81.726862
540390101002002	9214	205050	TYHGWVBT	38.389151	-81.726931
540390101002002	9214	205050	TYHGWVBT	38.389386	-81.727014
540390101002002	9214	205050	TYHGWVBT	38.389776	-81.726947
540390101003014	9214	205050	TYHGWVBT	38.372632	-81.720484
540390101003014	9214	205050	TYHGWVBT	38.372725	-81.720497
540390101003014	9214	205050	TYHGWVBT	38.372820	-81.720497
540390101003014	9214	205050	TYHGWVBT	38.372921	-81.720510
540390101003033	9214	205050	TYHGWVBT	38.372689	-81.719593
540390101003033	9214	205050	TYHGWVBT	38.373226	-81.719764
540390101003033	9214	205050	TYHGWVBT	38.373476	-81.719756
540390101003033	9214	205050	TYHGWVBT	38.373751	-81.719903
540390101003033	9214	205050	TYHGWVBT	38.374305	-81.720103
540390101003033	9214	205050	TYHGWVBT	38.374436	-81.719836
540390101003033	9214	205050	TYHGWVBT	38.374695	-81.720190
540390101003033	9214	205050	TYHGWVBT	38.375687	-81.720369
540390101003033	9214	205050	TYHGWVBT	38.376193	-81.720238
540390101003033	9214	205050	TYHGWVBT	38.376699	-81.720334
540390101003033	9214	205050	TYHGWVBT	38.377304	-81.720745
540390101003033	9214	205050	TYHGWVBT	38.377663	-81.720807
540390101003033	9214	205050	TYHGWVBT	38.377664	-81.720982
540390104002118	9214	205050	TYHGWVBT	38.384125	-81.738316
540390105002001	9214	205050	TYHGWVBT	38.411682	-81.774752
540390105002012	9214	205050	TYHGWVBT	38.388660	-81.739418
540390105002012	9214	205050	TYHGWVBT	38.388745	-81.740474
540390105002012	9214	205050	TYHGWVBT	38.388778	-81.738434
540390105002012	9214	205050	TYHGWVBT	38.388813	-81.740101
540390105002012	9214	205050	TYHGWVBT	38.388990	-81.738571
540390105002012	9214	205050	TYHGWVBT	38.389004	-81.738815
540390105002012	9214	205050	TYHGWVBT	38.391668	-81.739634
540390105002012	9214	205050	TYHGWVBT	38.391828	-81.740556
540390105002012	9214	205050	TYHGWVBT	38.391883	-81.739948
540390105002012	9214	205050	TYHGWVBT	38.391939	-81.740715
540390105002012	9214	205050	TYHGWVBT	38.391992	-81.740156
540390105002012	9214	205050	TYHGWVBT	38.393394	-81.738609
540390105002012	9214	205050	TYHGWVBT	38.394231	-81.737998
540390105002012	9214	205050	TYHGWVBT	38.394541	-81.737225
540390105002012	9214	205050	TYHGWVBT	38.395559	-81.739380
540390105002012	9214	205050	TYHGWVBT	38.396002	-81.740309
540390105002012	9214	205050	TYHGWVBT	38.396859	-81.739681
540390105002012	9214	205050	TYHGWVBT	38.396874	-81.740981
540390105002012	9214	205050	TYHGWVBT	38.396954	-81.741221
540390105002012	9214	205050	TYHGWVBT	38.397065	-81.741456
540390105002012	9214	205050	TYHGWVBT	38.397160	-81.741071
540390105002012	9214	205050	TYHGWVBT	38.397166	-81.741688
540390105002012	9214	205050	TYHGWVBT	38.397253	-81.741931

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390105002012	9214	205050	TYHGWVBT	38.397376	-81.740972
540390105002012	9214	205050	TYHGWVBT	38.397394	-81.742140
540390105002012	9214	205050	TYHGWVBT	38.397431	-81.741548
540390105002012	9214	205050	TYHGWVBT	38.397431	-81.741187
540390105002012	9214	205050	TYHGWVBT	38.397489	-81.741825
540390105002012	9214	205050	TYHGWVBT	38.397490	-81.742574
540390105002012	9214	205050	TYHGWVBT	38.397943	-81.743232
540390105002012	9214	205050	TYHGWVBT	38.398035	-81.744047
540390105002012	9214	205050	TYHGWVBT	38.398054	-81.743514
540390105002012	9214	205050	TYHGWVBT	38.398210	-81.744599
540390105002012	9214	205050	TYHGWVBT	38.398334	-81.744906
540390105002012	9214	205050	TYHGWVBT	38.399009	-81.747207
540390105002012	9214	205050	TYHGWVBT	38.401082	-81.748838
540390105002012	9214	205050	TYHGWVBT	38.401508	-81.749093
540390105002012	9214	205050	TYHGWVBT	38.401956	-81.753322
540390105002012	9214	205050	TYHGWVBT	38.402056	-81.753913
540390105002012	9214	205050	TYHGWVBT	38.402672	-81.755170
540390105002012	9214	205050	TYHGWVBT	38.402696	-81.754393
540390105002012	9214	205050	TYHGWVBT	38.402791	-81.754633
540390105002012	9214	205050	TYHGWVBT	38.403032	-81.762762
540390105002012	9214	205050	TYHGWVBT	38.403251	-81.755922
540390105002012	9214	205050	TYHGWVBT	38.403344	-81.763821
540390105002012	9214	205050	TYHGWVBT	38.403397	-81.756545
540390105002012	9214	205050	TYHGWVBT	38.403458	-81.756935
540390105002012	9214	205050	TYHGWVBT	38.403545	-81.757288
540390105002012	9214	205050	TYHGWVBT	38.403644	-81.763724
540390105002012	9214	205050	TYHGWVBT	38.403646	-81.760056
540390105002012	9214	205050	TYHGWVBT	38.403680	-81.759474
540390105002012	9214	205050	TYHGWVBT	38.403770	-81.758678
540390105002012	9214	205050	TYHGWVBT	38.403778	-81.762551
540390105002012	9214	205050	TYHGWVBT	38.403780	-81.763148
540390105002012	9214	205050	TYHGWVBT	38.403917	-81.763916
540390105002012	9214	205050	TYHGWVBT	38.403920	-81.763625
540390105002012	9214	205050	TYHGWVBT	38.403995	-81.763780
540390105002012	9214	205050	TYHGWVBT	38.404001	-81.763395
540390105002012	9214	205050	TYHGWVBT	38.404043	-81.768378
540390105002012	9214	205050	TYHGWVBT	38.404097	-81.764171
540390105002012	9214	205050	TYHGWVBT	38.404175	-81.763618
540390105002012	9214	205050	TYHGWVBT	38.404230	-81.769174
540390105002012	9214	205050	TYHGWVBT	38.404237	-81.769741
540390105002012	9214	205050	TYHGWVBT	38.404299	-81.763945
540390105002012	9214	205050	TYHGWVBT	38.404305	-81.768787
540390105002012	9214	205050	TYHGWVBT	38.404334	-81.764505
540390105002012	9214	205050	TYHGWVBT	38.404394	-81.764280
540390105002012	9214	205050	TYHGWVBT	38.404477	-81.768827
540390105002012	9214	205050	TYHGWVBT	38.404495	-81.764591
540390105002012	9214	205050	TYHGWVBT	38.404540	-81.764890
540390105002012	9214	205050	TYHGWVBT	38.404634	-81.765161
540390105002012	9214	205050	TYHGWVBT	38.404725	-81.769443

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390105002012	9214	205050	TYHGWVBT	38.404729	-81.768670
540390105002012	9214	205050	TYHGWVBT	38.404781	-81.765093
540390105002012	9214	205050	TYHGWVBT	38.404819	-81.765270
540390105002012	9214	205050	TYHGWVBT	38.404903	-81.765709
540390105002012	9214	205050	TYHGWVBT	38.404921	-81.768891
540390105002012	9214	205050	TYHGWVBT	38.405025	-81.768190
540390105002012	9214	205050	TYHGWVBT	38.405090	-81.769063
540390105002012	9214	205050	TYHGWVBT	38.405149	-81.768032
540390105002012	9214	205050	TYHGWVBT	38.405209	-81.766570
540390105002012	9214	205050	TYHGWVBT	38.405349	-81.766761
540390105002012	9214	205050	TYHGWVBT	38.405488	-81.768422
540390105002012	9214	205050	TYHGWVBT	38.405497	-81.766908
540390105002012	9214	205050	TYHGWVBT	38.405582	-81.767306
540390105002012	9214	205050	TYHGWVBT	38.405733	-81.768248
540390105002012	9214	205050	TYHGWVBT	38.406221	-81.768394
540390105002012	9214	205050	TYHGWVBT	38.406625	-81.768406
540390105002012	9214	205050	TYHGWVBT	38.406729	-81.768581
540390105002012	9214	205050	TYHGWVBT	38.406839	-81.768824
540390105002012	9214	205050	TYHGWVBT	38.406876	-81.769536
540390105002012	9214	205050	TYHGWVBT	38.406909	-81.768520
540390105002012	9214	205050	TYHGWVBT	38.407250	-81.769125
540390105002012	9214	205050	TYHGWVBT	38.407924	-81.769423
540390105002012	9214	205050	TYHGWVBT	38.408027	-81.769576
540390105002012	9214	205050	TYHGWVBT	38.408213	-81.769716
540390105002012	9214	205050	TYHGWVBT	38.408451	-81.769966
540390105002012	9214	205050	TYHGWVBT	38.408824	-81.770177
540390105002012	9214	205050	TYHGWVBT	38.411026	-81.775184
540390105002012	9214	205050	TYHGWVBT	38.411040	-81.773270
540390105002012	9214	205050	TYHGWVBT	38.411131	-81.774288
540390105002012	9214	205050	TYHGWVBT	38.411234	-81.774069
540390105002012	9214	205050	TYHGWVBT	38.411260	-81.772657
540390105002012	9214	205050	TYHGWVBT	38.411316	-81.773866
540390105002020	9214	205050	TYHGWVBT	38.386352	-81.737909
540390105002020	9214	205050	TYHGWVBT	38.386801	-81.737980
540390105002020	9214	205050	TYHGWVBT	38.387157	-81.738098
540390105002020	9214	205050	TYHGWVBT	38.387424	-81.738045
540390105002020	9214	205050	TYHGWVBT	38.387633	-81.738069
540390105002020	9214	205050	TYHGWVBT	38.388061	-81.738253
540390105003011	9214	205050	TYHGWVBT	38.390286	-81.726826
540390105003011	9214	205050	TYHGWVBT	38.390310	-81.727939
540390105003011	9214	205050	TYHGWVBT	38.390354	-81.727027
540390105003011	9214	205050	TYHGWVBT	38.390590	-81.726379
540390105003011	9214	205050	TYHGWVBT	38.391080	-81.726255
540390105003011	9214	205050	TYHGWVBT	38.391321	-81.726347
540390105003011	9214	205050	TYHGWVBT	38.391556	-81.732961
540390105003011	9214	205050	TYHGWVBT	38.391693	-81.725538
540390105003011	9214	205050	TYHGWVBT	38.391833	-81.724613
540390105003011	9214	205050	TYHGWVBT	38.391997	-81.724080
540390105003011	9214	205050	TYHGWVBT	38.392288	-81.723547

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390105003011	9214	205050	TYHGWVBT	38.392635	-81.721685
540390105003011	9214	205050	TYHGWVBT	38.392815	-81.722707
540390105003011	9214	205050	TYHGWVBT	38.392944	-81.722297
540390105003011	9214	205050	TYHGWVBT	38.392995	-81.725749
540390105003011	9214	205050	TYHGWVBT	38.393059	-81.725082
540390105003011	9214	205050	TYHGWVBT	38.393194	-81.723011
540390105003011	9214	205050	TYHGWVBT	38.393215	-81.722585
540390105003011	9214	205050	TYHGWVBT	38.393291	-81.722226
540390105003011	9214	205050	TYHGWVBT	38.393361	-81.723129
540390105003011	9214	205050	TYHGWVBT	38.393449	-81.722731
540390105003011	9214	205050	TYHGWVBT	38.393596	-81.725076
540390105003011	9214	205050	TYHGWVBT	38.393837	-81.722281
540390105003011	9214	205050	TYHGWVBT	38.393939	-81.722333
540390105003011	9214	205050	TYHGWVBT	38.394137	-81.723591
540390105003011	9214	205050	TYHGWVBT	38.394155	-81.724707
540390105003011	9214	205050	TYHGWVBT	38.394162	-81.722566
540390105003011	9214	205050	TYHGWVBT	38.394184	-81.725655
540390105003011	9214	205050	TYHGWVBT	38.394311	-81.722967
540390105003011	9214	205050	TYHGWVBT	38.394413	-81.723675
540390105003011	9214	205050	TYHGWVBT	38.394426	-81.722663
540390105003011	9214	205050	TYHGWVBT	38.394480	-81.724809
540390105003011	9214	205050	TYHGWVBT	38.394499	-81.724529
540390105003011	9214	205050	TYHGWVBT	38.394535	-81.724132
540390105003011	9214	205050	TYHGWVBT	38.394548	-81.725961
540390105003011	9214	205050	TYHGWVBT	38.394554	-81.723765
540390105003011	9214	205050	TYHGWVBT	38.394558	-81.723362
540390105003011	9214	205050	TYHGWVBT	38.394567	-81.726479
540390105003011	9214	205050	TYHGWVBT	38.394576	-81.722751
540390105003011	9214	205050	TYHGWVBT	38.394601	-81.723162
540390105003011	9214	205050	TYHGWVBT	38.394626	-81.725232
540390105003011	9214	205050	TYHGWVBT	38.394650	-81.722980
540390105003011	9214	205050	TYHGWVBT	38.394758	-81.723230
540390105003011	9214	205050	TYHGWVBT	38.394848	-81.723024
540390105003011	9214	205050	TYHGWVBT	38.394851	-81.735888
540390105003011	9214	205050	TYHGWVBT	38.394896	-81.724004
540390105003011	9214	205050	TYHGWVBT	38.394908	-81.723557
540390105003011	9214	205050	TYHGWVBT	38.394912	-81.724828
540390105003011	9214	205050	TYHGWVBT	38.394928	-81.725753
540390105003011	9214	205050	TYHGWVBT	38.394989	-81.723635
540390105003011	9214	205050	TYHGWVBT	38.395079	-81.723082
540390105003011	9214	205050	TYHGWVBT	38.395154	-81.726712
540390105003011	9214	205050	TYHGWVBT	38.395157	-81.724137
540390105003011	9214	205050	TYHGWVBT	38.395192	-81.725017
540390105003011	9214	205050	TYHGWVBT	38.395201	-81.725642
540390105003011	9214	205050	TYHGWVBT	38.395205	-81.723792
540390105003011	9214	205050	TYHGWVBT	38.395245	-81.726286
540390105003011	9214	205050	TYHGWVBT	38.395293	-81.724218
540390105003011	9214	205050	TYHGWVBT	38.395316	-81.723215
540390105003011	9214	205050	TYHGWVBT	38.395470	-81.725118

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390105003011	9214	205050	TYHGWVBT	38.395481	-81.723415
540390105003011	9214	205050	TYHGWVBT	38.395593	-81.724390
540390105003011	9214	205050	TYHGWVBT	38.395691	-81.723497
540390105003011	9214	205050	TYHGWVBT	38.395776	-81.724103
540390105003011	9214	205050	TYHGWVBT	38.397735	-81.725188
540390105003011	9214	205050	TYHGWVBT	38.397802	-81.725691
540390105003011	9214	205050	TYHGWVBT	38.397938	-81.724736
540390105003011	9214	205050	TYHGWVBT	38.398076	-81.724925
540390105003011	9214	205050	TYHGWVBT	38.398380	-81.725516
540390105003011	9214	205050	TYHGWVBT	38.398449	-81.725847
540390105003011	9214	205050	TYHGWVBT	38.398559	-81.726050
540390105003011	9214	205050	TYHGWVBT	38.398657	-81.726494
540390105003011	9214	205050	TYHGWVBT	38.398929	-81.727050
540390105003011	9214	205050	TYHGWVBT	38.399019	-81.728164
540390105003011	9214	205050	TYHGWVBT	38.399054	-81.743860
540390105003011	9214	205050	TYHGWVBT	38.399108	-81.728674
540390105003011	9214	205050	TYHGWVBT	38.399157	-81.728916
540390105003011	9214	205050	TYHGWVBT	38.399183	-81.745038
540390105003011	9214	205050	TYHGWVBT	38.399277	-81.744192
540390105003011	9214	205050	TYHGWVBT	38.399334	-81.728848
540390105003011	9214	205050	TYHGWVBT	38.399357	-81.729188
540390105003011	9214	205050	TYHGWVBT	38.399558	-81.730524
540390105003011	9214	205050	TYHGWVBT	38.399616	-81.732587
540390105003011	9214	205050	TYHGWVBT	38.399745	-81.733194
540390105003011	9214	205050	TYHGWVBT	38.399751	-81.730198
540390105003011	9214	205050	TYHGWVBT	38.399844	-81.745689
540390105003011	9214	205050	TYHGWVBT	38.400167	-81.730820
540390105003011	9214	205050	TYHGWVBT	38.400182	-81.732029
540390105003011	9214	205050	TYHGWVBT	38.400258	-81.730975
540390105003011	9214	205050	TYHGWVBT	38.400265	-81.731754
540390105003011	9214	205050	TYHGWVBT	38.400274	-81.731301
540390105003011	9214	205050	TYHGWVBT	38.400384	-81.732367
540390105003011	9214	205050	TYHGWVBT	38.400806	-81.731492
540390105003011	9214	205050	TYHGWVBT	38.401364	-81.747648
540390105003011	9214	205050	TYHGWVBT	38.401391	-81.732977
540390105003011	9214	205050	TYHGWVBT	38.401419	-81.748275
540390105003011	9214	205050	TYHGWVBT	38.401668	-81.747163
540390105003011	9214	205050	TYHGWVBT	38.401723	-81.747547
540390105003011	9214	205050	TYHGWVBT	38.402074	-81.742064
540390105003011	9214	205050	TYHGWVBT	38.402117	-81.748495
540390105003011	9214	205050	TYHGWVBT	38.402201	-81.728393
540390105003011	9214	205050	TYHGWVBT	38.402269	-81.749251
540390105003011	9214	205050	TYHGWVBT	38.402314	-81.747450
540390105003011	9214	205050	TYHGWVBT	38.402374	-81.748022
540390105003011	9214	205050	TYHGWVBT	38.402386	-81.730917
540390105003011	9214	205050	TYHGWVBT	38.402420	-81.731824
540390105003011	9214	205050	TYHGWVBT	38.402422	-81.731935
540390105003011	9214	205050	TYHGWVBT	38.402433	-81.750137
540390105003011	9214	205050	TYHGWVBT	38.402622	-81.747802

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390105003011	9214	205050	TYHGWVBT	38.402689	-81.750672
540390105003011	9214	205050	TYHGWVBT	38.402740	-81.728073
540390105003011	9214	205050	TYHGWVBT	38.402741	-81.726956
540390105003011	9214	205050	TYHGWVBT	38.402833	-81.730992
540390105003011	9214	205050	TYHGWVBT	38.402920	-81.751067
540390105003011	9214	205050	TYHGWVBT	38.403182	-81.731286
540390105003011	9214	205050	TYHGWVBT	38.403284	-81.743942
540390105003011	9214	205050	TYHGWVBT	38.403340	-81.754946
540390105003011	9214	205050	TYHGWVBT	38.403388	-81.733949
540390105003011	9214	205050	TYHGWVBT	38.403489	-81.733070
540390105003011	9214	205050	TYHGWVBT	38.403550	-81.755774
540390105003011	9214	205050	TYHGWVBT	38.403662	-81.753362
540390105003011	9214	205050	TYHGWVBT	38.403677	-81.754404
540390105003011	9214	205050	TYHGWVBT	38.403703	-81.751269
540390105003011	9214	205050	TYHGWVBT	38.403709	-81.744995
540390105003011	9214	205050	TYHGWVBT	38.403881	-81.755461
540390105003011	9214	205050	TYHGWVBT	38.403889	-81.727516
540390105003011	9214	205050	TYHGWVBT	38.403916	-81.754518
540390105003011	9214	205050	TYHGWVBT	38.404042	-81.761258
540390105003011	9214	205050	TYHGWVBT	38.404066	-81.760833
540390105003011	9214	205050	TYHGWVBT	38.404069	-81.731332
540390105003011	9214	205050	TYHGWVBT	38.404271	-81.761993
540390105003011	9214	205050	TYHGWVBT	38.404325	-81.735802
540390105003011	9214	205050	TYHGWVBT	38.404493	-81.763271
540390105003011	9214	205050	TYHGWVBT	38.404514	-81.758220
540390105003011	9214	205050	TYHGWVBT	38.404522	-81.760173
540390105003011	9214	205050	TYHGWVBT	38.404606	-81.763494
540390105003011	9214	205050	TYHGWVBT	38.404719	-81.757615
540390105003011	9214	205050	TYHGWVBT	38.405047	-81.757393
540390105003011	9214	205050	TYHGWVBT	38.405080	-81.750595
540390105003011	9214	205050	TYHGWVBT	38.405956	-81.766124
540390105003011	9214	205050	TYHGWVBT	38.406181	-81.766464
540390105003011	9214	205050	TYHGWVBT	38.406266	-81.766682
540390105003011	9214	205050	TYHGWVBT	38.406466	-81.766536
540390105003011	9214	205050	TYHGWVBT	38.406568	-81.764582
540390105003011	9214	205050	TYHGWVBT	38.407426	-81.765533
540390105003011	9214	205050	TYHGWVBT	38.409005	-81.763687
540390105003011	9214	205050	TYHGWVBT	38.409085	-81.765544
540390105003011	9214	205050	TYHGWVBT	38.409106	-81.764583
540390105003011	9214	205050	TYHGWVBT	38.409126	-81.762452
540390105003011	9214	205050	TYHGWVBT	38.409262	-81.761950
540390105003011	9214	205050	TYHGWVBT	38.409426	-81.761983
540390105003011	9214	205050	TYHGWVBT	38.409711	-81.764488
540390105003011	9214	205050	TYHGWVBT	38.409778	-81.764042
540390105003011	9214	205050	TYHGWVBT	38.409824	-81.763690
540390105003011	9214	205050	TYHGWVBT	38.409833	-81.765524
540390105003027	9214	205050	TYHGWVBT	38.419213	-81.778074
540390105003041	9214	205050	TYHGWVBT	38.406357	-81.767419
540390105003041	9214	205050	TYHGWVBT	38.406667	-81.767612

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390105003041	9214	205050	TYHGWVBT	38.406945	-81.767982
540390105003041	9214	205050	TYHGWVBT	38.407296	-81.768388
540390105003041	9214	205050	TYHGWVBT	38.407613	-81.768575
540390106001026	9214	205050	TYHGWVBT	38.416460	-81.809757
540390106001028	9214	205050	TYHGWVBT	38.416548	-81.808593
540390106001032	9214	205050	TYHGWVBT	38.420856	-81.810572
540390106001056	9214	205050	TYHGWVBT	38.410035	-81.810090
540390106001056	9214	205050	TYHGWVBT	38.410275	-81.810647
540390106001056	9214	205050	TYHGWVBT	38.410347	-81.810749
540390106001056	9214	205050	TYHGWVBT	38.410394	-81.810835
540390106001056	9214	205050	TYHGWVBT	38.410460	-81.810932
540390106001056	9214	205050	TYHGWVBT	38.411227	-81.810846
540390106001056	9214	205050	TYHGWVBT	38.411357	-81.811033
540390106001056	9214	205050	TYHGWVBT	38.411429	-81.811184
540390106001056	9214	205050	TYHGWVBT	38.411791	-81.812042
540390106001056	9214	205050	TYHGWVBT	38.411940	-81.811919
540390106001056	9214	205050	TYHGWVBT	38.412219	-81.811634
540390106001056	9214	205050	TYHGWVBT	38.412314	-81.811538
540390106001056	9214	205050	TYHGWVBT	38.413218	-81.811329
540390106001056	9214	205050	TYHGWVBT	38.413442	-81.806860
540390106001056	9214	205050	TYHGWVBT	38.413555	-81.808764
540390106001066	9214	205050	TYHGWVBT	38.410293	-81.808818
540390106001066	9214	205050	TYHGWVBT	38.410638	-81.808850
540390106001066	9214	205050	TYHGWVBT	38.410709	-81.808780
540390106001066	9214	205050	TYHGWVBT	38.410775	-81.808716
540390106001066	9214	205050	TYHGWVBT	38.410852	-81.808646
540390106001066	9214	205050	TYHGWVBT	38.410923	-81.808555
540390106001066	9214	205050	TYHGWVBT	38.411666	-81.807423
540390106001066	9214	205050	TYHGWVBT	38.411954	-81.806173
540390106001066	9214	205050	TYHGWVBT	38.412528	-81.805530
540390106001066	9214	205050	TYHGWVBT	38.412618	-81.806147
540390106001066	9214	205050	TYHGWVBT	38.412873	-81.806844
540390107023019	9214	205050	TYHGWVBT	38.396753	-81.710701
540390107023019	9214	205050	TYHGWVBT	38.396923	-81.710875
540390107023019	9214	205050	TYHGWVBT	38.396937	-81.707703
540390107023019	9214	205050	TYHGWVBT	38.397090	-81.711043
540390107023019	9214	205050	TYHGWVBT	38.397273	-81.711249
540390107023019	9214	205050	TYHGWVBT	38.397576	-81.711342
540390107023019	9214	205050	TYHGWVBT	38.397678	-81.706010
540390107023019	9214	205050	TYHGWVBT	38.397918	-81.706208
540390107023019	9214	205050	TYHGWVBT	38.399065	-81.712774
540390107023019	9214	205050	TYHGWVBT	38.399471	-81.712972
540390107023019	9214	205050	TYHGWVBT	38.400279	-81.712930
540390107023019	9214	205050	TYHGWVBT	38.400692	-81.713190
540390107023019	9214	205050	TYHGWVBT	38.400856	-81.713552
540390107023019	9214	205050	TYHGWVBT	38.401154	-81.712744
540390107023019	9214	205050	TYHGWVBT	38.402685	-81.714210
540390107023019	9214	205050	TYHGWVBT	38.403512	-81.715180
540390107023019	9214	205050	TYHGWVBT	38.403533	-81.715587

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390107023019	9214	205050	TYHGWVBT	38.403574	-81.726249
540390107023019	9214	205050	TYHGWVBT	38.403777	-81.726312
540390107023019	9214	205050	TYHGWVBT	38.403937	-81.716052
540390107023019	9214	205050	TYHGWVBT	38.404570	-81.717379
540390107023019	9214	205050	TYHGWVBT	38.404709	-81.714122
540390107023019	9214	205050	TYHGWVBT	38.404765	-81.726849
540390107023019	9214	205050	TYHGWVBT	38.405036	-81.726545
540390107023019	9214	205050	TYHGWVBT	38.405078	-81.718104
540390107023019	9214	205050	TYHGWVBT	38.405083	-81.721053
540390107023019	9214	205050	TYHGWVBT	38.405338	-81.726271
540390107023019	9214	205050	TYHGWVBT	38.405909	-81.719320
540390107023019	9214	205050	TYHGWVBT	38.406182	-81.717195
540390107023019	9214	205050	TYHGWVBT	38.406275	-81.717408
540390107023019	9214	205050	TYHGWVBT	38.406562	-81.708630
540390107023019	9214	205050	TYHGWVBT	38.406628	-81.718624
540390107023019	9214	205050	TYHGWVBT	38.406703	-81.718127
540390107023019	9214	205050	TYHGWVBT	38.406729	-81.725779
540390107023019	9214	205050	TYHGWVBT	38.408646	-81.721557
540390107023019	9214	205050	TYHGWVBT	38.409681	-81.720482
540390107023039	9214	205050	TYHGWVBT	38.397064	-81.711862
540390107023039	9214	205050	TYHGWVBT	38.397419	-81.711897
540390107023042	9214	205050	TYHGWVBT	38.392213	-81.709831
540390107023042	9214	205050	TYHGWVBT	38.392427	-81.709617
540390107023042	9214	205050	TYHGWVBT	38.392680	-81.709417
540390107023042	9214	205050	TYHGWVBT	38.392772	-81.709820
540390107023042	9214	205050	TYHGWVBT	38.392863	-81.709446
540390107023042	9214	205050	TYHGWVBT	38.393211	-81.709724
540390107023042	9214	205050	TYHGWVBT	38.393220	-81.709462
540390107023044	9214	205050	TYHGWVBT	38.389183	-81.716139
540390107023046	9214	205050	TYHGWVBT	38.391284	-81.717714
540390107023046	9214	205050	TYHGWVBT	38.392170	-81.717815
540390107023047	9214	205050	TYHGWVBT	38.397616	-81.712310
540390107023049	9214	205050	TYHGWVBT	38.400934	-81.723176
540390107023049	9214	205050	TYHGWVBT	38.401239	-81.722878
540390107023050	9214	205050	TYHGWVBT	38.391645	-81.719319
540390107023050	9214	205050	TYHGWVBT	38.391834	-81.719067
540390107023056	9214	205050	CHTNWVLE	38.423130	-81.678534
540390107023056	9214	205050	CHTNWVLE	38.423520	-81.678594
540390107023059	9214	205050	CHTNWVLE	38.419516	-81.682254
540390107023059	9214	205050	CHTNWVLE	38.420141	-81.681817
540390107023062	9214	205050	CHTNWVLE	38.417676	-81.683870
540390107023064	9214	205050	CHTNWVLE	38.403244	-81.686237
540390107023064	9214	205050	CHTNWVLE	38.403452	-81.686573
540390107023066	9214	205050	CHTNWVLE	38.406792	-81.681904
540390107023066	9214	205050	CHTNWVLE	38.406980	-81.681470
540390107023066	9214	205050	CHTNWVLE	38.407196	-81.680993
540390107023068	9214	205050	CHTNWVLE	38.417580	-81.683080
540390107023071	9214	205050	TYHGWVBT	38.400367	-81.725300
540390107023071	9214	205050	TYHGWVBT	38.400480	-81.724682

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390107023071	9214	205050	TYHGWVBT	38.400783	-81.724523
540390107023071	9214	205050	TYHGWVBT	38.401033	-81.723727
540390108011002	9214	205050	SSVLWVSV	38.616775	-81.693924
540390108011002	9214	205050	SSVLWVSV	38.616985	-81.688816
540390108011002	9214	205050	SSVLWVSV	38.619007	-81.697393
540390108011008	9214	205050	SSVLWVSV	38.615920	-81.695932
540390108011008	9214	205050	SSVLWVSV	38.616002	-81.695125
540390108011008	9214	205050	SSVLWVSV	38.616106	-81.694778
540390108011008	9214	205050	SSVLWVSV	38.617147	-81.691257
540390108011011	9214	205050	SSVLWVSV	38.615667	-81.697725
540390108011013	9214	205050	SSVLWVSV	38.616947	-81.688381
540390108011015	9214	205050	SSVLWVSV	38.616832	-81.693470
540390108011015	9214	205050	SSVLWVSV	38.617357	-81.691352
540390109001014	9214	205050	CHTNWVLE	38.407482	-81.663939
540390109001014	9214	205050	CHTNWVLE	38.407891	-81.663924
540390109001014	9214	205050	CHTNWVLE	38.407950	-81.665664
540390109001014	9214	205050	CHTNWVLE	38.408146	-81.666330
540390109001014	9214	205050	CHTNWVLE	38.408247	-81.663778
540390109001014	9214	205050	CHTNWVLE	38.408517	-81.666765
540390109001014	9214	205050	CHTNWVLE	38.408526	-81.663570
540390109001014	9214	205050	CHTNWVLE	38.408621	-81.667231
540390109001014	9214	205050	CHTNWVLE	38.408878	-81.667544
540390109001014	9214	205050	CHTNWVLE	38.408912	-81.663464
540390109001014	9214	205050	CHTNWVLE	38.408968	-81.667805
540390109001014	9214	205050	CHTNWVLE	38.409035	-81.668074
540390109001014	9214	205050	CHTNWVLE	38.409256	-81.663376
540390109001014	9214	205050	CHTNWVLE	38.409316	-81.661603
540390109001014	9214	205050	CHTNWVLE	38.409356	-81.663173
540390109001014	9214	205050	CHTNWVLE	38.409404	-81.661407
540390109001014	9214	205050	CHTNWVLE	38.409405	-81.662033
540390109001014	9214	205050	CHTNWVLE	38.409554	-81.663360
540390109001014	9214	205050	CHTNWVLE	38.409634	-81.661203
540390109001014	9214	205050	CHTNWVLE	38.409853	-81.662731
540390109001014	9214	205050	CHTNWVLE	38.410465	-81.657856
540390109001014	9214	205050	CHTNWVLE	38.410574	-81.658410
540390109001014	9214	205050	CHTNWVLE	38.410984	-81.662331
540390109001014	9214	205050	CHTNWVLE	38.411174	-81.652760
540390109001014	9214	205050	CHTNWVLE	38.411220	-81.652224
540390109001014	9214	205050	CHTNWVLE	38.411282	-81.656021
540390109001014	9214	205050	CHTNWVLE	38.411435	-81.652038
540390109001014	9214	205050	CHTNWVLE	38.411474	-81.652620
540390109001014	9214	205050	CHTNWVLE	38.411610	-81.656198
540390109001014	9214	205050	CHTNWVLE	38.411624	-81.654521
540390109001014	9214	205050	CHTNWVLE	38.411639	-81.651630
540390109001014	9214	205050	CHTNWVLE	38.411693	-81.654693
540390109001014	9214	205050	CHTNWVLE	38.411709	-81.651956
540390109001014	9214	205050	CHTNWVLE	38.411773	-81.651468
540390109001014	9214	205050	CHTNWVLE	38.411848	-81.655226
540390109001014	9214	205050	CHTNWVLE	38.411991	-81.654445

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390109001014	9214	205050	CHTNWVLE	38.411993	-81.651225
540390109001014	9214	205050	CHTNWVLE	38.412165	-81.654792
540390109001014	9214	205050	CHTNWVLE	38.412256	-81.651109
540390109001014	9214	205050	CHTNWVLE	38.412300	-81.650723
540390109001014	9214	205050	CHTNWVLE	38.412309	-81.654994
540390109001014	9214	205050	CHTNWVLE	38.412381	-81.653902
540390109001014	9214	205050	CHTNWVLE	38.412528	-81.655194
540390109001014	9214	205050	CHTNWVLE	38.412699	-81.655221
540390109001014	9214	205050	CHTNWVLE	38.412743	-81.650182
540390109001014	9214	205050	CHTNWVLE	38.412831	-81.653490
540390109001014	9214	205050	CHTNWVLE	38.412849	-81.654798
540390109001014	9214	205050	CHTNWVLE	38.412962	-81.655235
540390109001014	9214	205050	CHTNWVLE	38.412971	-81.653851
540390109001014	9214	205050	CHTNWVLE	38.413068	-81.654814
540390109001014	9214	205050	CHTNWVLE	38.413103	-81.649553
540390109001014	9214	205050	CHTNWVLE	38.413178	-81.655267
540390109001014	9214	205050	CHTNWVLE	38.413229	-81.654063
540390109001014	9214	205050	CHTNWVLE	38.413256	-81.653107
540390109001014	9214	205050	CHTNWVLE	38.413452	-81.649192
540390109001014	9214	205050	CHTNWVLE	38.413693	-81.648622
540390109001014	9214	205050	CHTNWVLE	38.413728	-81.653954
540390109001014	9214	205050	CHTNWVLE	38.413848	-81.648418
540390109001014	9214	205050	CHTNWVLE	38.414109	-81.648150
540390109001014	9214	205050	CHTNWVLE	38.414452	-81.648763
540390109001014	9214	205050	CHTNWVLE	38.415184	-81.667992
540390109001014	9214	205050	CHTNWVLE	38.415276	-81.668433
540390109001014	9214	205050	CHTNWVLE	38.415335	-81.667831
540390109001014	9214	205050	CHTNWVLE	38.415385	-81.668152
540390109001014	9214	205050	CHTNWVLE	38.415583	-81.646073
540390109001014	9214	205050	CHTNWVLE	38.415732	-81.648917
540390109001014	9214	205050	CHTNWVLE	38.415763	-81.645886
540390109001014	9214	205050	CHTNWVLE	38.415967	-81.645981
540390109001014	9214	205050	CHTNWVLE	38.415999	-81.667274
540390109001014	9214	205050	CHTNWVLE	38.416111	-81.645844
540390109001014	9214	205050	CHTNWVLE	38.416128	-81.666917
540390109001014	9214	205050	CHTNWVLE	38.416224	-81.649006
540390109001014	9214	205050	CHTNWVLE	38.416227	-81.645814
540390109001014	9214	205050	CHTNWVLE	38.416422	-81.666318
540390109001014	9214	205050	CHTNWVLE	38.416661	-81.645725
540390109001014	9214	205050	CHTNWVLE	38.416686	-81.668793
540390109001014	9214	205050	CHTNWVLE	38.416701	-81.666108
540390109001014	9214	205050	CHTNWVLE	38.416726	-81.665730
540390109001014	9214	205050	CHTNWVLE	38.416839	-81.645562
540390109001014	9214	205050	CHTNWVLE	38.417149	-81.645488
540390109001014	9214	205050	CHTNWVLE	38.417216	-81.664932
540390109001014	9214	205050	CHTNWVLE	38.417448	-81.664312
540390109001014	9214	205050	CHTNWVLE	38.417472	-81.662717
540390109001014	9214	205050	CHTNWVLE	38.417493	-81.645397
540390109001014	9214	205050	CHTNWVLE	38.417519	-81.645632

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390109001014	9214	205050	CHTNWVLE	38.417670	-81.663389
540390109001014	9214	205050	CHTNWVLE	38.417874	-81.663084
540390109001014	9214	205050	CHTNWVLE	38.417874	-81.645368
540390109001014	9214	205050	CHTNWVLE	38.418225	-81.645315
540390109001014	9214	205050	CHTNWVLE	38.418241	-81.662710
540390109001014	9214	205050	CHTNWVLE	38.418342	-81.663116
540390109001014	9214	205050	CHTNWVLE	38.418403	-81.662613
540390109001014	9214	205050	CHTNWVLE	38.418534	-81.645045
540390109001014	9214	205050	CHTNWVLE	38.418575	-81.662514
540390109001014	9214	205050	CHTNWVLE	38.418712	-81.662860
540390109001014	9214	205050	CHTNWVLE	38.418820	-81.669822
540390109001014	9214	205050	CHTNWVLE	38.418823	-81.662365
540390109001014	9214	205050	CHTNWVLE	38.418934	-81.669836
540390109001014	9214	205050	CHTNWVLE	38.419022	-81.644689
540390109001014	9214	205050	CHTNWVLE	38.419057	-81.669705
540390109001014	9214	205050	CHTNWVLE	38.419165	-81.669813
540390109001014	9214	205050	CHTNWVLE	38.419269	-81.669933
540390109001014	9214	205050	CHTNWVLE	38.419420	-81.669925
540390109001014	9214	205050	CHTNWVLE	38.419576	-81.643906
540390109001014	9214	205050	CHTNWVLE	38.419706	-81.670111
540390109001014	9214	205050	CHTNWVLE	38.419738	-81.644748
540390109001014	9214	205050	CHTNWVLE	38.419897	-81.661452
540390109001014	9214	205050	CHTNWVLE	38.419900	-81.670205
540390109001014	9214	205050	CHTNWVLE	38.420287	-81.645623
540390109001014	9214	205050	CHTNWVLE	38.420542	-81.660345
540390109001014	9214	205050	CHTNWVLE	38.420598	-81.660615
540390109001014	9214	205050	CHTNWVLE	38.420676	-81.642631
540390109001014	9214	205050	CHTNWVLE	38.421157	-81.657970
540390109001014	9214	205050	CHTNWVLE	38.421173	-81.642268
540390109001014	9214	205050	CHTNWVLE	38.421805	-81.657828
540390109001014	9214	205050	CHTNWVLE	38.421986	-81.657569
540390109001014	9214	205050	CHTNWVLE	38.422133	-81.641049
540390109001014	9214	205050	CHTNWVLE	38.422291	-81.640992
540390109001014	9214	205050	CHTNWVLE	38.422454	-81.641017
540390109001014	9214	205050	CHTNWVLE	38.422664	-81.641049
540390109001014	9214	205050	CHTNWVLE	38.422796	-81.641079
540390109001014	9214	205050	CHTNWVLE	38.422943	-81.641083
540390109001014	9214	205050	CHTNWVLE	38.423059	-81.641109
540390109001014	9214	205050	CHTNWVLE	38.423698	-81.666937
540390109001014	9214	205050	CHTNWVLE	38.423807	-81.667133
540390109001014	9214	205050	CHTNWVLE	38.423895	-81.666178
540390109001014	9214	205050	CHTNWVLE	38.423990	-81.660994
540390109001014	9214	205050	CHTNWVLE	38.423994	-81.660779
540390109001014	9214	205050	CHTNWVLE	38.424115	-81.665003
540390109001014	9214	205050	CHTNWVLE	38.424188	-81.664190
540390109001014	9214	205050	CHTNWVLE	38.424206	-81.664845
540390109001014	9214	205050	CHTNWVLE	38.424212	-81.661612
540390109001014	9214	205050	CHTNWVLE	38.424332	-81.660101
540390109001014	9214	205050	CHTNWVLE	38.424359	-81.641538

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390109001014	9214	205050	CHTNWVLE	38.424366	-81.664978
540390109001014	9214	205050	CHTNWVLE	38.424402	-81.661941
540390109001014	9214	205050	CHTNWVLE	38.424430	-81.663951
540390109001014	9214	205050	CHTNWVLE	38.424449	-81.664369
540390109001014	9214	205050	CHTNWVLE	38.424491	-81.661499
540390109001014	9214	205050	CHTNWVLE	38.424511	-81.663651
540390109001014	9214	205050	CHTNWVLE	38.424517	-81.664692
540390109001014	9214	205050	CHTNWVLE	38.424614	-81.641756
540390109001014	9214	205050	CHTNWVLE	38.424639	-81.663396
540390109001014	9214	205050	CHTNWVLE	38.424715	-81.663639
540390109001014	9214	205050	CHTNWVLE	38.424749	-81.663167
540390109001014	9214	205050	CHTNWVLE	38.424884	-81.662650
540390109001014	9214	205050	CHTNWVLE	38.424898	-81.664179
540390109001014	9214	205050	CHTNWVLE	38.424914	-81.661233
540390109001014	9214	205050	CHTNWVLE	38.425073	-81.642216
540390109001014	9214	205050	CHTNWVLE	38.425094	-81.661994
540390109001014	9214	205050	CHTNWVLE	38.425129	-81.663832
540390109001014	9214	205050	CHTNWVLE	38.425289	-81.662929
540390109001014	9214	205050	CHTNWVLE	38.425298	-81.663522
540390109001014	9214	205050	CHTNWVLE	38.425333	-81.662285
540390109001014	9214	205050	CHTNWVLE	38.425439	-81.659472
540390109001014	9214	205050	CHTNWVLE	38.425490	-81.642166
540390109001014	9214	205050	CHTNWVLE	38.425683	-81.662658
540390109001014	9214	205050	CHTNWVLE	38.425869	-81.662437
540390109001014	9214	205050	CHTNWVLE	38.426095	-81.641912
540390109001014	9214	205050	CHTNWVLE	38.426504	-81.641858
540390109001014	9214	205050	CHTNWVLE	38.426859	-81.667639
540390109001014	9214	205050	CHTNWVLE	38.427262	-81.641990
540390109001014	9214	205050	CHTNWVLE	38.427325	-81.667423
540390109001014	9214	205050	CHTNWVLE	38.427663	-81.642248
540390109001014	9214	205050	CHTNWVLE	38.427664	-81.660977
540390109001014	9214	205050	CHTNWVLE	38.427722	-81.642851
540390109001014	9214	205050	CHTNWVLE	38.427813	-81.667588
540390109001014	9214	205050	CHTNWVLE	38.428064	-81.660667
540390109001014	9214	205050	CHTNWVLE	38.428090	-81.661914
540390109001014	9214	205050	CHTNWVLE	38.428179	-81.643166
540390109001014	9214	205050	CHTNWVLE	38.428408	-81.661540
540390109001014	9214	205050	CHTNWVLE	38.428448	-81.643644
540390109001014	9214	205050	CHTNWVLE	38.428721	-81.668040
540390109001014	9214	205050	CHTNWVLE	38.428783	-81.643641
540390109001014	9214	205050	CHTNWVLE	38.429255	-81.661535
540390109001014	9214	205050	CHTNWVLE	38.429329	-81.644250
540390109001014	9214	205050	CHTNWVLE	38.429495	-81.661332
540390109001014	9214	205050	CHTNWVLE	38.429511	-81.647372
540390109001014	9214	205050	CHTNWVLE	38.429584	-81.643943
540390109001014	9214	205050	CHTNWVLE	38.429717	-81.661520
540390109001014	9214	205050	CHTNWVLE	38.429873	-81.644096
540390109001014	9214	205050	CHTNWVLE	38.430149	-81.647802
540390109001014	9214	205050	CHTNWVLE	38.430171	-81.660688

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390109001014	9214	205050	CHTNWVLE	38.430194	-81.644205
540390109001014	9214	205050	CHTNWVLE	38.430536	-81.648461
540390109001014	9214	205050	CHTNWVLE	38.430548	-81.667073
540390109001014	9214	205050	CHTNWVLE	38.430787	-81.644276
540390109001014	9214	205050	CHTNWVLE	38.430996	-81.660678
540390109001014	9214	205050	CHTNWVLE	38.432208	-81.666527
540390109001014	9214	205050	CHTNWVLE	38.432377	-81.658714
540390109001014	9214	205050	CHTNWVLE	38.432637	-81.657933
540390109001014	9214	205050	CHTNWVLE	38.432792	-81.666540
540390109001014	9214	205050	CHTNWVLE	38.432825	-81.656065
540390109001014	9214	205050	CHTNWVLE	38.432964	-81.666622
540390109001014	9214	205050	CHTNWVLE	38.433080	-81.645121
540390109001014	9214	205050	CHTNWVLE	38.433232	-81.646196
540390109001014	9214	205050	CHTNWVLE	38.433256	-81.666537
540390109001014	9214	205050	CHTNWVLE	38.433402	-81.658864
540390109001014	9214	205050	CHTNWVLE	38.433496	-81.666635
540390109001014	9214	205050	CHTNWVLE	38.433548	-81.644829
540390109001014	9214	205050	CHTNWVLE	38.434340	-81.665789
540390109001014	9214	205050	CHTNWVLE	38.434667	-81.666884
540390109001014	9214	205050	CHTNWVLE	38.435379	-81.644360
540390109001014	9214	205050	CHTNWVLE	38.435706	-81.644078
540390109001014	9214	205050	CHTNWVLE	38.435732	-81.667603
540390109001014	9214	205050	CHTNWVLE	38.435910	-81.668111
540390109001014	9214	205050	CHTNWVLE	38.436225	-81.669000
540390109001014	9214	205050	CHTNWVLE	38.436460	-81.669319
540390109001014	9214	205050	CHTNWVLE	38.436492	-81.668900
540390109001014	9214	205050	CHTNWVLE	38.436705	-81.671695
540390109001014	9214	205050	CHTNWVLE	38.436753	-81.671147
540390109001014	9214	205050	CHTNWVLE	38.436774	-81.668986
540390109001014	9214	205050	CHTNWVLE	38.436797	-81.669732
540390109001014	9214	205050	CHTNWVLE	38.436835	-81.669925
540390109001014	9214	205050	CHTNWVLE	38.436981	-81.670470
540390109001014	9214	205050	CHTNWVLE	38.437194	-81.673291
540390109001014	9214	205050	CHTNWVLE	38.437199	-81.671207
540390109001014	9214	205050	CHTNWVLE	38.437376	-81.643038
540390109001014	9214	205050	CHTNWVLE	38.437517	-81.643840
540390109001014	9214	205050	CHTNWVLE	38.437707	-81.642953
540390109001014	9214	205050	CHTNWVLE	38.437744	-81.643419
540390109001022	9214	205050	CHTNWVLE	38.412540	-81.654690
540390109001023	9214	205050	CHTNWVLE	38.421563	-81.658471
540390109001028	9214	205050	CHTNWVLE	38.410676	-81.654960
540390109001029	9214	205050	CHTNWVLE	38.421111	-81.650653
540390109001034	9214	205050	CHTNWVLE	38.415426	-81.645838
540390109001056	9214	205050	CHTNWVLE	38.412862	-81.634194
540390109001058	9214	205050	CHTNWVLE	38.414109	-81.645339
540390109001058	9214	205050	CHTNWVLE	38.414243	-81.645650
540390110001029	9214	205050	EKVWWVEV	38.406243	-81.535605
540390110001029	9214	205050	EKVWWVEV	38.406437	-81.535584
540390110001029	9214	205050	EKVWWVEV	38.406836	-81.535471

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390110001029	9214	205050	EKVWWVEV	38.406943	-81.535670
540390110001029	9214	205050	EKVWWVEV	38.407101	-81.535520
540390110001029	9214	205050	EKVWWVEV	38.407580	-81.535259
540390110001032	9214	205050	EKVWWVEV	38.407830	-81.540715
540390110001034	9214	205050	EKVWWVEV	38.406250	-81.535302
540390110001034	9214	205050	EKVWWVEV	38.406271	-81.534972
540390110001034	9214	205050	EKVWWVEV	38.406546	-81.534731
540390110001034	9214	205050	EKVWWVEV	38.406723	-81.534704
540390110001034	9214	205050	EKVWWVEV	38.406746	-81.535061
540390110001034	9214	205050	EKVWWVEV	38.406994	-81.534994
540390110001034	9214	205050	EKVWWVEV	38.407343	-81.534908
540390110001034	9214	205050	EKVWWVEV	38.407488	-81.534661
540390110001034	9214	205050	EKVWWVEV	38.407593	-81.534779
540390110001034	9214	205050	EKVWWVEV	38.407717	-81.534651
540390110001034	9214	205050	EKVWWVEV	38.407870	-81.534849
540390110001036	9214	205050	EKVWWVEV	38.405827	-81.534428
540390110001036	9214	205050	EKVWWVEV	38.406090	-81.534439
540390110001036	9214	205050	EKVWWVEV	38.406279	-81.534243
540390110001039	9214	205050	EKVWWVEV	38.405367	-81.535104
540390110001039	9214	205050	EKVWWVEV	38.405400	-81.535533
540390110001039	9214	205050	EKVWWVEV	38.405459	-81.536011
540390110001041	9214	205050	EKVWWVEV	38.405934	-81.536756
540390110001043	9214	205050	EKVWWVEV	38.404892	-81.534299
540390110001045	9214	205050	EKVWWVEV	38.406910	-81.540908
540390110001055	9214	205050	EKVWWVEV	38.405110	-81.529453
540390110001055	9214	205050	EKVWWVEV	38.405236	-81.529506
540390110001055	9214	205050	EKVWWVEV	38.405241	-81.529216
540390110001055	9214	205050	EKVWWVEV	38.405306	-81.528951
540390110001055	9214	205050	EKVWWVEV	38.405346	-81.528787
540390110001055	9214	205050	EKVWWVEV	38.405394	-81.528473
540390110004037	9214	205050	CHTNWVLE	38.396397	-81.557369
540390110004037	9214	205050	CHTNWVLE	38.396520	-81.557271
540390110004037	9214	205050	CHTNWVLE	38.396961	-81.556619
540390110004037	9214	205050	CHTNWVLE	38.397253	-81.556856
540390110004045	9214	205050	CHTNWVLE	38.397272	-81.571141
540390110004046	9214	205050	CHTNWVLE	38.397867	-81.574019
540390110004046	9214	205050	CHTNWVLE	38.398007	-81.574195
540390110004046	9214	205050	CHTNWVLE	38.398016	-81.574462
540390110004049	9214	205050	CHTNWVLE	38.399408	-81.572917
540390110004049	9214	205050	CHTNWVLE	38.399502	-81.573149
540390110004049	9214	205050	CHTNWVLE	38.399605	-81.573389
540390110004049	9214	205050	CHTNWVLE	38.399730	-81.573550
540390110004049	9214	205050	CHTNWVLE	38.399926	-81.573946
540390110004049	9214	205050	CHTNWVLE	38.400010	-81.574203
540390110004049	9214	205050	CHTNWVLE	38.400032	-81.574380
540390110004050	9214	205050	CHTNWVLE	38.399635	-81.577842
540390110004054	9214	205050	CHTNWVLE	38.399721	-81.572460
540390110004054	9214	205050	CHTNWVLE	38.399872	-81.572604
540390110004054	9214	205050	CHTNWVLE	38.399905	-81.572880

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390110004054	9214	205050	CHTNWVLE	38.399908	-81.573086
540390110004057	9214	205050	CHTNWVLE	38.399706	-81.577591
540390110004057	9214	205050	CHTNWVLE	38.399746	-81.577403
540390110004057	9214	205050	CHTNWVLE	38.399895	-81.577700
540390110004057	9214	205050	CHTNWVLE	38.399935	-81.577490
540390110004057	9214	205050	CHTNWVLE	38.400093	-81.577423
540390110004057	9214	205050	CHTNWVLE	38.400182	-81.577258
540390110004057	9214	205050	CHTNWVLE	38.400190	-81.577560
540390110004057	9214	205050	CHTNWVLE	38.400254	-81.577439
540390110004073	9214	205050	CHTNWVLE	38.409658	-81.584781
540390111001000	9214	205050	CLNDWVPC	38.536089	-81.399125
540390111001000	9214	205050	CLNDWVPC	38.538174	-81.400022
540390111001000	9214	205050	CLNDWVPC	38.538353	-81.396634
540390111001000	9214	205050	CLNDWVPC	38.538497	-81.395984
540390111001000	9214	205050	CLNDWVPC	38.539083	-81.405118
540390111001000	9214	205050	CLNDWVPC	38.539784	-81.406847
540390111001000	9214	205050	CLNDWVPC	38.539821	-81.406458
540390111001000	9214	205050	CLNDWVPC	38.540064	-81.394665
540390111001000	9214	205050	CLNDWVPC	38.540706	-81.394294
540390111001000	9214	205050	EKVWWVEV	38.541423	-81.415777
540390111001000	9214	205050	CLNDWVPC	38.541449	-81.403720
540390111001000	9214	205050	CLNDWVPC	38.541723	-81.404908
540390111001000	9214	205050	CLNDWVPC	38.541867	-81.403864
540390111001000	9214	205050	CLNDWVPC	38.542021	-81.404209
540390111001000	9214	205050	CLNDWVPC	38.543961	-81.396175
540390111001000	9214	205050	CLNDWVPC	38.544703	-81.401933
540390111001000	9214	205050	EKVWWVEV	38.545530	-81.411564
540390111001000	9214	205050	EKVWWVEV	38.545825	-81.411638
540390111001002	9214	205050	EKVWWVEV	38.544422	-81.415821
540390111001002	9214	205050	EKVWWVEV	38.545255	-81.414592
540390111001002	9214	205050	EKVWWVEV	38.545294	-81.413764
540390111001002	9214	205050	EKVWWVEV	38.545408	-81.414327
540390111001002	9214	205050	EKVWWVEV	38.545553	-81.413265
540390111001002	9214	205050	EKVWWVEV	38.545609	-81.412803
540390111001003	9214	205050	EKVWWVEV	38.541478	-81.419524
540390111001003	9214	205050	EKVWWVEV	38.545972	-81.412574
540390111001004	9214	205050	EKVWWVEV	38.544915	-81.425141
540390111001005	9214	205050	EKVWWVEV	38.513533	-81.459653
540390111001005	9214	205050	EKVWWVEV	38.513707	-81.457015
540390111001005	9214	205050	EKVWWVEV	38.514960	-81.456105
540390111001005	9214	205050	EKVWWVEV	38.516891	-81.452586
540390111001005	9214	205050	EKVWWVEV	38.517454	-81.452894
540390111001005	9214	205050	EKVWWVEV	38.517838	-81.452654
540390111001005	9214	205050	EKVWWVEV	38.522151	-81.455190
540390111001005	9214	205050	EKVWWVEV	38.523496	-81.455735
540390111001005	9214	205050	EKVWWVEV	38.527188	-81.457621
540390111001005	9214	205050	EKVWWVEV	38.527248	-81.457449
540390111001005	9214	205050	EKVWWVEV	38.527523	-81.457682
540390111001005	9214	205050	EKVWWVEV	38.528809	-81.457510

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390111001005	9214	205050	EKVWWVEV	38.528996	-81.457041
540390111001005	9214	205050	EKVWWVEV	38.529121	-81.457950
540390111001005	9214	205050	EKVWWVEV	38.529314	-81.454410
540390111001005	9214	205050	EKVWWVEV	38.529383	-81.455834
540390111001005	9214	205050	EKVWWVEV	38.529677	-81.459006
540390111001005	9214	205050	EKVWWVEV	38.530844	-81.454209
540390111001005	9214	205050	EKVWWVEV	38.531511	-81.442392
540390111001005	9214	205050	EKVWWVEV	38.534570	-81.432205
540390111001005	9214	205050	EKVWWVEV	38.534951	-81.428963
540390111001005	9214	205050	EKVWWVEV	38.535024	-81.432163
540390111001005	9214	205050	EKVWWVEV	38.537217	-81.427592
540390111001005	9214	205050	EKVWWVEV	38.537667	-81.427391
540390111001005	9214	205050	EKVWWVEV	38.538978	-81.426780
540390111001005	9214	205050	EKVWWVEV	38.539898	-81.426716
540390111001005	9214	205050	EKVWWVEV	38.541379	-81.443596
540390111001005	9214	205050	EKVWWVEV	38.542181	-81.426854
540390111001005	9214	205050	EKVWWVEV	38.543954	-81.426567
540390111001005	9214	205050	EKVWWVEV	38.544036	-81.426183
540390111001005	9214	205050	EKVWWVEV	38.544502	-81.431310
540390111001005	9214	205050	EKVWWVEV	38.545016	-81.426505
540390111001005	9214	205050	EKVWWVEV	38.546326	-81.424671
540390111001006	9214	205050	EKVWWVEV	38.510075	-81.463081
540390111001006	9214	205050	EKVWWVEV	38.510472	-81.462886
540390111001006	9214	205050	EKVWWVEV	38.510778	-81.462516
540390111001006	9214	205050	EKVWWVEV	38.511798	-81.459993
540390111001006	9214	205050	EKVWWVEV	38.512016	-81.459232
540390111001007	9214	205050	EKVWWVEV	38.533684	-81.432902
540390111001008	9214	205050	EKVWWVEV	38.520482	-81.452728
540390111001008	9214	205050	EKVWWVEV	38.521111	-81.454040
540390111001008	9214	205050	EKVWWVEV	38.521912	-81.454463
540390111001008	9214	205050	EKVWWVEV	38.522421	-81.454647
540390111001008	9214	205050	EKVWWVEV	38.522767	-81.454761
540390111001093	9214	205050	EKVWWVEV	38.501717	-81.445167
540390111001093	9214	205050	EKVWWVEV	38.501765	-81.444677
540390111001093	9214	205050	EKVWWVEV	38.503634	-81.442561
540390111001093	9214	205050	EKVWWVEV	38.504082	-81.441672
540390111001093	9214	205050	EKVWWVEV	38.504406	-81.442410
540390111001093	9214	205050	EKVWWVEV	38.504614	-81.433339
540390111001093	9214	205050	EKVWWVEV	38.504681	-81.443076
540390111001093	9214	205050	EKVWWVEV	38.505030	-81.442596
540390111001093	9214	205050	EKVWWVEV	38.505248	-81.438101
540390111001093	9214	205050	EKVWWVEV	38.505344	-81.441541
540390111001093	9214	205050	EKVWWVEV	38.505369	-81.440261
540390111001093	9214	205050	EKVWWVEV	38.505380	-81.442852
540390111001093	9214	205050	EKVWWVEV	38.505620	-81.442112
540390111001093	9214	205050	EKVWWVEV	38.505739	-81.443938
540390111001093	9214	205050	EKVWWVEV	38.505835	-81.439334
540390111001093	9214	205050	EKVWWVEV	38.506235	-81.439230
540390111001093	9214	205050	EKVWWVEV	38.506371	-81.446786

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390111001093	9214	205050	EKVWWVEV	38.506397	-81.442320
540390111001093	9214	205050	EKVWWVEV	38.506462	-81.447098
540390111001093	9214	205050	EKVWWVEV	38.506620	-81.447482
540390111001093	9214	205050	EKVWWVEV	38.506803	-81.444977
540390111001093	9214	205050	EKVWWVEV	38.506910	-81.450369
540390111001093	9214	205050	EKVWWVEV	38.507271	-81.448926
540390111001093	9214	205050	EKVWWVEV	38.507689	-81.451887
540390111001093	9214	205050	EKVWWVEV	38.507785	-81.449766
540390111001093	9214	205050	EKVWWVEV	38.507881	-81.453285
540390111001093	9214	205050	EKVWWVEV	38.508230	-81.448172
540390111001093	9214	205050	EKVWWVEV	38.512152	-81.454954
540390111001093	9214	205050	EKVWWVEV	38.512941	-81.435294
540390111001093	9214	205050	EKVWWVEV	38.514699	-81.439716
540390111001100	9214	205050	EKVWWVEV	38.516709	-81.442109
540390111001100	9214	205050	EKVWWVEV	38.518112	-81.450906
540390111001100	9214	205050	EKVWWVEV	38.518139	-81.448701
540390111001100	9214	205050	EKVWWVEV	38.518154	-81.449713
540390111001100	9214	205050	EKVWWVEV	38.518256	-81.449029
540390111001100	9214	205050	EKVWWVEV	38.518362	-81.447734
540390111001100	9214	205050	EKVWWVEV	38.518758	-81.447704
540390111001100	9214	205050	EKVWWVEV	38.519227	-81.448314
540390111001100	9214	205050	EKVWWVEV	38.519877	-81.442749
540390111001100	9214	205050	EKVWWVEV	38.519940	-81.436207
540390111001100	9214	205050	EKVWWVEV	38.520041	-81.437899
540390111001100	9214	205050	EKVWWVEV	38.520311	-81.439160
540390111001100	9214	205050	EKVWWVEV	38.520382	-81.439898
540390111001100	9214	205050	EKVWWVEV	38.520522	-81.440977
540390111001100	9214	205050	EKVWWVEV	38.521027	-81.441717
540390111001100	9214	205050	EKVWWVEV	38.521686	-81.441466
540390111001100	9214	205050	EKVWWVEV	38.521985	-81.441585
540390111001100	9214	205050	EKVWWVEV	38.523074	-81.441465
540390111001100	9214	205050	EKVWWVEV	38.523096	-81.441100
540390111001100	9214	205050	EKVWWVEV	38.523791	-81.440678
540390111001100	9214	205050	EKVWWVEV	38.523827	-81.441229
540390111001100	9214	205050	EKVWWVEV	38.524030	-81.454510
540390111001100	9214	205050	EKVWWVEV	38.524122	-81.440218
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540390111001100	9214	205050	EKVWWVEV	38.525074	-81.430605
540390111001100	9214	205050	EKVWWVEV	38.525322	-81.437158
540390111001100	9214	205050	EKVWWVEV	38.525325	-81.436252
540390111001100	9214	205050	EKVWWVEV	38.525413	-81.432456
540390111001100	9214	205050	EKVWWVEV	38.525421	-81.434508
540390111001100	9214	205050	EKVWWVEV	38.525492	-81.434253
540390111001100	9214	205050	EKVWWVEV	38.525508	-81.435740
540390111001100	9214	205050	EKVWWVEV	38.525528	-81.433827
540390111001100	9214	205050	EKVWWVEV	38.525656	-81.433662
540390111001100	9214	205050	EKVWWVEV	38.525698	-81.433026
540390111001100	9214	205050	EKVWWVEV	38.525870	-81.435022

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390111001100	9214	205050	EKVWWVEV	38.525983	-81.434007
540390111001100	9214	205050	EKVWWVEV	38.526130	-81.436433
540390111001100	9214	205050	EKVWWVEV	38.527163	-81.455864
540390111001100	9214	205050	EKVWWVEV	38.527729	-81.455199
540390111001100	9214	205050	EKVWWVEV	38.527736	-81.449902
540390111001100	9214	205050	EKVWWVEV	38.527907	-81.450250
540390111001100	9214	205050	EKVWWVEV	38.527916	-81.451343
540390111001100	9214	205050	EKVWWVEV	38.528013	-81.450906
540390111001100	9214	205050	EKVWWVEV	38.528508	-81.451989
540390111001100	9214	205050	EKVWWVEV	38.528721	-81.453884
540390111001100	9214	205050	EKVWWVEV	38.528771	-81.454512
540390111001100	9214	205050	EKVWWVEV	38.530727	-81.445189
540390111001100	9214	205050	EKVWWVEV	38.530867	-81.420717
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540390111001100	9214	205050	EKVWWVEV	38.531315	-81.423046
540390111001100	9214	205050	EKVWWVEV	38.531355	-81.422759
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540390111001100	9214	205050	EKVWWVEV	38.532490	-81.433293
540390111001100	9214	205050	EKVWWVEV	38.532520	-81.433935
540390111001100	9214	205050	EKVWWVEV	38.532724	-81.433351
540390111001100	9214	205050	EKVWWVEV	38.532867	-81.432149
540390111001100	9214	205050	EKVWWVEV	38.533665	-81.432714
540390111001100	9214	205050	EKVWWVEV	38.534038	-81.431517
540390111001100	9214	205050	EKVWWVEV	38.534059	-81.428412
540390111001100	9214	205050	EKVWWVEV	38.534197	-81.430751
540390111001100	9214	205050	EKVWWVEV	38.534567	-81.430107
540390111001100	9214	205050	EKVWWVEV	38.534585	-81.430411
540390111001100	9214	205050	EKVWWVEV	38.534788	-81.427453
540390111001100	9214	205050	EKVWWVEV	38.541068	-81.418675
540390111001101	9214	205050	EKVWWVEV	38.540603	-81.422662
540390111001105	9214	205050	EKVWWVEV	38.515475	-81.440101
540390111001105	9214	205050	EKVWWVEV	38.516831	-81.443038
540390111001105	9214	205050	EKVWWVEV	38.517136	-81.443592
540390111001105	9214	205050	EKVWWVEV	38.517272	-81.443717
540390111001106	9214	205050	EKVWWVEV	38.530481	-81.424054
540390111001107	9214	205050	EKVWWVEV	38.540598	-81.420854
540390111001107	9214	205050	EKVWWVEV	38.540652	-81.421469
540390111001107	9214	205050	EKVWWVEV	38.540685	-81.421713
540390111001107	9214	205050	EKVWWVEV	38.541017	-81.419824
540390111001107	9214	205050	EKVWWVEV	38.541168	-81.419190
540390111001111	9214	205050	EKVWWVEV	38.541689	-81.416816
540390111001111	9214	205050	EKVWWVEV	38.543248	-81.415717
540390113011039	9214	205050	EKVWWVEV	38.387785	-81.470827
540390113011039	9214	205050	EKVWWVEV	38.388054	-81.467330
540390113011039	9214	205050	EKVWWVEV	38.388096	-81.467108
540390113011041	9214	205050	EKVWWVEV	38.396791	-81.487602
540390113011041	9214	205050	EKVWWVEV	38.397030	-81.487130
540390113011041	9214	205050	EKVWWVEV	38.397068	-81.487591
540390113011041	9214	205050	EKVWWVEV	38.397291	-81.486433

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390113012000	9214	205050	EKVWWVEV	38.397360	-81.496928
540390113012000	9214	205050	EKVWWVEV	38.397659	-81.497164
540390113012000	9214	205050	EKVWWVEV	38.398367	-81.503041
540390113012000	9214	205050	EKVWWVEV	38.398977	-81.503730
540390113012000	9214	205050	EKVWWVEV	38.398998	-81.505323
540390113012000	9214	205050	EKVWWVEV	38.399595	-81.504441
540390113012000	9214	205050	EKVWWVEV	38.399910	-81.505101
540390113012012	9214	205050	EKVWWVEV	38.401449	-81.516935
540390113023009	9214	205050	EKVWWVEV	38.415186	-81.486593
540390113023012	9214	205050	EKVWWVEV	38.412723	-81.480854
540390113023015	9214	205050	EKVWWVEV	38.410857	-81.478826
540390113023015	9214	205050	EKVWWVEV	38.410991	-81.478182
540390113023015	9214	205050	EKVWWVEV	38.411365	-81.477860
540390113023015	9214	205050	EKVWWVEV	38.411634	-81.477646
540390113023015	9214	205050	EKVWWVEV	38.412193	-81.477501
540390113023015	9214	205050	EKVWWVEV	38.412521	-81.477259
540390113023015	9214	205050	EKVWWVEV	38.412820	-81.477157
540390113023021	9214	205050	EKVWWVEV	38.408042	-81.480741
540390113023023	9214	205050	EKVWWVEV	38.405775	-81.480618
540390113023043	9214	205050	EKVWWVEV	38.403343	-81.469232
540390113023050	9214	205050	EKVWWVEV	38.396215	-81.469674
540390113023056	9214	205050	EKVWWVEV	38.400814	-81.480693
540390113023056	9214	205050	EKVWWVEV	38.401075	-81.480049
540390113023056	9214	205050	EKVWWVEV	38.401176	-81.480870
540390113023056	9214	205050	EKVWWVEV	38.401197	-81.478702
540390113023056	9214	205050	EKVWWVEV	38.401281	-81.477780
540390113023056	9214	205050	EKVWWVEV	38.401394	-81.479512
540390113023056	9214	205050	EKVWWVEV	38.401558	-81.480575
540390113023056	9214	205050	EKVWWVEV	38.401604	-81.478858
540390113023056	9214	205050	EKVWWVEV	38.401920	-81.479309
540390113023056	9214	205050	EKVWWVEV	38.402000	-81.480188
540390113023056	9214	205050	EKVWWVEV	38.403067	-81.479722
540390113023058	9214	205050	EKVWWVEV	38.401268	-81.474609
540390113023058	9214	205050	EKVWWVEV	38.401495	-81.473933
540390113023058	9214	205050	EKVWWVEV	38.401701	-81.475108
540390113023058	9214	205050	EKVWWVEV	38.402000	-81.475639
540390113023058	9214	205050	EKVWWVEV	38.402134	-81.474980
540390113023058	9214	205050	EKVWWVEV	38.403189	-81.473944
540390113023058	9214	205050	EKVWWVEV	38.403492	-81.473724
540390113023058	9214	205050	EKVWWVEV	38.403803	-81.475843
540390113023059	9214	205050	EKVWWVEV	38.401777	-81.476165
540390113023073	9214	205050	EKVWWVEV	38.397692	-81.500442
540390113023074	9214	205050	EKVWWVEV	38.402054	-81.506284
540390113023074	9214	205050	EKVWWVEV	38.402531	-81.506109
540390113023074	9214	205050	EKVWWVEV	38.402573	-81.506710
540390113023075	9214	205050	EKVWWVEV	38.393141	-81.470017
540390113023075	9214	205050	EKVWWVEV	38.393225	-81.470854
540390113023075	9214	205050	EKVWWVEV	38.393373	-81.471053
540390113023082	9214	205050	EKVWWVEV	38.393446	-81.473156

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390113023082	9214	205050	EKVWWVEV	38.393593	-81.472925
540390113023089	9214	205050	EKVWWVEV	38.397699	-81.482396
540390113023089	9214	205050	EKVWWVEV	38.397812	-81.482897
540390113023089	9214	205050	EKVWWVEV	38.397989	-81.481961
540390113023089	9214	205050	EKVWWVEV	38.398676	-81.481642
540390113024016	9214	205050	EKVWWVEV	38.403467	-81.523619
540390113024016	9214	205050	EKVWWVEV	38.403568	-81.523868
540390113024016	9214	205050	EKVWWVEV	38.403816	-81.524434
540390113024016	9214	205050	EKVWWVEV	38.403942	-81.525000
540390113024016	9214	205050	EKVWWVEV	38.403975	-81.525545
540390113024016	9214	205050	EKVWWVEV	38.403984	-81.525271
540390113024016	9214	205050	EKVWWVEV	38.404249	-81.524721
540390113024022	9214	205050	EKVWWVEV	38.403765	-81.495139
540390113024029	9214	205050	EKVWWVEV	38.404144	-81.486025
540390113024033	9214	205050	EKVWWVEV	38.406937	-81.486575
540390113024033	9214	205050	EKVWWVEV	38.407166	-81.486315
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540390113024037	9214	205050	EKVWWVEV	38.399893	-81.486325
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540390113024038	9214	205050	EKVWWVEV	38.408812	-81.487277
540390113024038	9214	205050	EKVWWVEV	38.409009	-81.487554
540390113024042	9214	205050	EKVWWVEV	38.402407	-81.493385
540390113024046	9214	205050	EKVWWVEV	38.402266	-81.514271
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540390113024048	9214	205050	EKVWWVEV	38.402832	-81.511138
540390114011034	9214	205050	KNCYWVVB	38.317087	-81.531360
540390114011037	9214	205050	KNCYWVVB	38.316689	-81.531708
540390114011037	9214	205050	KNCYWVVB	38.316725	-81.531464
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540390114011037	9214	205050	KNCYWVVB	38.316908	-81.531472
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540390114011042	9214	205050	KNCYWVVB	38.322165	-81.527900
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540390114011043	9214	205050	KNCYWVVB	38.317280	-81.525654
540390114011048	9214	205050	KNCYWVVB	38.317614	-81.526424

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540390114013011	9214	205050	CHTNWVLE	38.356180	-81.564881
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540390114013011	9214	205050	CHTNWVLE	38.356840	-81.549984
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540390114013011	9214	205050	CHTNWVLE	38.363196	-81.569484
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540390114013014	9214	205050	CHTNWVLE	38.344698	-81.573534
540390114013014	9214	205050	CHTNWVLE	38.344944	-81.574911
540390114013014	9214	205050	CHTNWVLE	38.349123	-81.575102
540390114013014	9214	205050	CHTNWVLE	38.349912	-81.572682
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540390114013014	9214	205050	CHTNWVLE	38.351479	-81.567412
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540390114013014	9214	205050	CHTNWVLE	38.354216	-81.566470
540390114013014	9214	205050	CHTNWVLE	38.354634	-81.550077
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540390114013019	9214	205050	CHTNWVLE	38.351682	-81.568292
540390114013020	9214	205050	CHTNWVLE	38.347358	-81.576641

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540390114013026	9214	205050	CHTNWVLE	38.335583	-81.573930
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540390114013028	9214	205050	CHTNWVLE	38.346423	-81.577645
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540390114013043	9214	205050	KNCYWVVB	38.331993	-81.586541
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540390114021022	9214	205050	BLLEWVRV	38.250682	-81.532294
540390114021022	9214	205050	BLLEWVRV	38.250816	-81.532649
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540390114021022	9214	205050	BLLEWVRV	38.255381	-81.522121
540390114021022	9214	205050	BLLEWVRV	38.257237	-81.519804
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540390114021022	9214	205050	KNCYWVVB	38.268382	-81.558485
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540390114021036	9214	205050	BLLEWVRV	38.248541	-81.533691
540390114021036	9214	205050	BLLEWVRV	38.249021	-81.532979
540390114021043	9214	205050	KNCYWVVB	38.267582	-81.558120

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540390114022028	9214	205050	KNCYWVVB	38.321464	-81.512729
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540390114022043	9214	205050	KNCYWVVB	38.315967	-81.521052
540390114022044	9214	205050	KNCYWVVB	38.313528	-81.517318
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540390114022044	9214	205050	KNCYWVVB	38.313966	-81.516197
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540390114022048	9214	205050	KNCYWVVB	38.315283	-81.533398
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540390114022048	9214	205050	KNCYWVVB	38.315588	-81.531767
540390114022048	9214	205050	KNCYWVVB	38.315814	-81.531228
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540390114022084	9214	205050	BLLEWVRV	38.238232	-81.542178
540390114022084	9214	205050	BLLEWVRV	38.238492	-81.542358
540390114022084	9214	205050	BLLEWVRV	38.238681	-81.542092
540390114022084	9214	205050	BLLEWVRV	38.238775	-81.541933
540390114022084	9214	205050	BLLEWVRV	38.239083	-81.541713
540390114022084	9214	205050	BLLEWVRV	38.239327	-81.541411
540390114022084	9214	205050	BLLEWVRV	38.239412	-81.541282
540390114022084	9214	205050	BLLEWVRV	38.239498	-81.541206
540390114022084	9214	205050	BLLEWVRV	38.239540	-81.541022

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540390114022084	9214	205050	BLLEWVRV	38.239933	-81.540558
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540390114022084	9214	205050	BLLEWVRV	38.240260	-81.540215
540390114022084	9214	205050	BLLEWVRV	38.240332	-81.540098
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540390114022084	9214	205050	BLLEWVRV	38.240722	-81.539589
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540390114022084	9214	205050	BLLEWVRV	38.240799	-81.538517
540390114022084	9214	205050	BLLEWVRV	38.240879	-81.538299
540390114022084	9214	205050	BLLEWVRV	38.240880	-81.539656
540390114022084	9214	205050	BLLEWVRV	38.240893	-81.539425
540390114022084	9214	205050	BLLEWVRV	38.241074	-81.538111
540390114022084	9214	205050	BLLEWVRV	38.241074	-81.537887
540390114022084	9214	205050	BLLEWVRV	38.241402	-81.537240
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540390114022084	9214	205050	BLLEWVRV	38.250441	-81.530688
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540390114022084	9214	205050	BLLEWVRV	38.250889	-81.529333
540390114022084	9214	205050	BLLEWVRV	38.250972	-81.528892
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540390114022084	9214	205050	BLLEWVRV	38.256160	-81.520189
540390114022084	9214	205050	BLLEWVRV	38.256573	-81.519640
540390114022084	9214	205050	BLLEWVRV	38.256799	-81.519403
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540390114022096	9214	205050	BLLEWVRV	38.251968	-81.526878
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540390114022096	9214	205050	BLLEWVRV	38.252714	-81.525335
540390114022096	9214	205050	BLLEWVRV	38.253007	-81.524545
540390114022096	9214	205050	BLLEWVRV	38.253791	-81.523549
540390114022096	9214	205050	BLLEWVRV	38.255485	-81.521512
540390114022107	9214	205050	BLLEWVRV	38.220472	-81.522448
540390114022107	9214	205050	BLLEWVRV	38.220961	-81.523464
540390114022116	9214	205050	KNCYWVVB	38.315774	-81.531719
540390115002092	9214	205050	KNCYWVVB	38.283533	-81.564006
540390115002092	9214	205050	KNCYWVVB	38.283673	-81.563962
540390115002092	9214	205050	KNCYWVVB	38.283686	-81.564293
540390115003039	9214	205050	KNCYWVVB	38.276224	-81.567545
540390115003039	9214	205050	KNCYWVVB	38.276228	-81.567272

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540390115003039	9214	205050	KNCYWVVB	38.276512	-81.567475
540390115003039	9214	205050	KNCYWVVB	38.276626	-81.567237
540390115003039	9214	205050	KNCYWVVB	38.276651	-81.567484
540390115004018	9214	205050	BLLEWVRV	38.233027	-81.541284
540390115004018	9214	205050	BLLEWVRV	38.233136	-81.541468
540390115004018	9214	205050	BLLEWVRV	38.233194	-81.541397
540390115004018	9214	205050	BLLEWVRV	38.233274	-81.541321
540390115004018	9214	205050	BLLEWVRV	38.233280	-81.541034
540390115004018	9214	205050	BLLEWVRV	38.233395	-81.541203
540390115004018	9214	205050	BLLEWVRV	38.233466	-81.541129
540390118001187	9214	205050	MTGMWVMG	38.212267	-81.366612
540390118001187	9214	205050	MTGMWVMG	38.212406	-81.366191
540390118001187	9214	205050	MTGMWVMG	38.212741	-81.365161
540390118001187	9214	205050	MTGMWVMG	38.212816	-81.366004
540390118001187	9214	205050	MTGMWVMG	38.212952	-81.365335
540390118001187	9214	205050	MTGMWVMG	38.213151	-81.364965
540390118001187	9214	205050	MTGMWVMG	38.213200	-81.364742
540390118001187	9214	205050	MTGMWVMG	38.213233	-81.364573
540390118001187	9214	205050	MTGMWVMG	38.213285	-81.364454
540390118001187	9214	205050	MTGMWVMG	38.213288	-81.365441
540390118001187	9214	205050	MTGMWVMG	38.213335	-81.364292
540390118001187	9214	205050	MTGMWVMG	38.213377	-81.366006
540390118001187	9214	205050	MTGMWVMG	38.213461	-81.365182
540390118001187	9214	205050	MTGMWVMG	38.213547	-81.363723
540390118001187	9214	205050	MTGMWVMG	38.213638	-81.364709
540390118001187	9214	205050	MTGMWVMG	38.213656	-81.363430
540390118001187	9214	205050	MTGMWVMG	38.213657	-81.364513
540390118001187	9214	205050	MTGMWVMG	38.213689	-81.365359
540390118001187	9214	205050	MTGMWVMG	38.213697	-81.363241
540390118001187	9214	205050	MTGMWVMG	38.213728	-81.364239
540390118001187	9214	205050	MTGMWVMG	38.213779	-81.365146
540390118001187	9214	205050	MTGMWVMG	38.213852	-81.365481
540390118001187	9214	205050	MTGMWVMG	38.213863	-81.362792
540390118001187	9214	205050	MTGMWVMG	38.213905	-81.363358
540390118001187	9214	205050	MTGMWVMG	38.213970	-81.363098
540390118001187	9214	205050	MTGMWVMG	38.213989	-81.364305
540390118001187	9214	205050	MTGMWVMG	38.214001	-81.364685
540390118001187	9214	205050	MTGMWVMG	38.214072	-81.363396
540390118001187	9214	205050	MTGMWVMG	38.214115	-81.362878
540390118001187	9214	205050	MTGMWVMG	38.214158	-81.364034
540390118001187	9214	205050	MTGMWVMG	38.214210	-81.362518
540390118001187	9214	205050	MTGMWVMG	38.214226	-81.362909
540390118001187	9214	205050	MTGMWVMG	38.214234	-81.363175
540390118001187	9214	205050	MTGMWVMG	38.214244	-81.363697
540390118001187	9214	205050	MTGMWVMG	38.214320	-81.363346
540390118001187	9214	205050	MTGMWVMG	38.214423	-81.362613
540390118001187	9214	205050	MTGMWVMG	38.214425	-81.362218
540390118001187	9214	205050	MTGMWVMG	38.214446	-81.361897

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390118001187	9214	205050	MTGMWVMG	38.214483	-81.363001
540390118001187	9214	205050	MTGMWVMG	38.214490	-81.360939
540390118001187	9214	205050	MTGMWVMG	38.214515	-81.362055
540390118001187	9214	205050	MTGMWVMG	38.214550	-81.363114
540390118001187	9214	205050	MTGMWVMG	38.214560	-81.362696
540390118001187	9214	205050	MTGMWVMG	38.214615	-81.360391
540390118001187	9214	205050	MTGMWVMG	38.214625	-81.361567
540390118001187	9214	205050	MTGMWVMG	38.214665	-81.362744
540390118001187	9214	205050	MTGMWVMG	38.214671	-81.363170
540390118001187	9214	205050	MTGMWVMG	38.214687	-81.361329
540390118001187	9214	205050	MTGMWVMG	38.214690	-81.381748
540390118001187	9214	205050	MTGMWVMG	38.214702	-81.362147
540390118001187	9214	205050	MTGMWVMG	38.214812	-81.360743
540390118001187	9214	205050	MTGMWVMG	38.214820	-81.362351
540390118001187	9214	205050	MTGMWVMG	38.214829	-81.360450
540390118001187	9214	205050	MTGMWVMG	38.214831	-81.362827
540390118001187	9214	205050	MTGMWVMG	38.214941	-81.362393
540390118001187	9214	205050	MTGMWVMG	38.214950	-81.361211
540390118001187	9214	205050	MTGMWVMG	38.215001	-81.362175
540390118001187	9214	205050	MTGMWVMG	38.215018	-81.362870
540390118001187	9214	205050	MTGMWVMG	38.215090	-81.361901
540390118001187	9214	205050	MTGMWVMG	38.215107	-81.361539
540390118001187	9214	205050	MTGMWVMG	38.215190	-81.381829
540390118001187	9214	205050	MTGMWVMG	38.215195	-81.360534
540390118001187	9214	205050	MTGMWVMG	38.215277	-81.361884
540390118001187	9214	205050	MTGMWVMG	38.215447	-81.359670
540390118001187	9214	205050	MTGMWVMG	38.215508	-81.381749
540390118001187	9214	205050	MTGMWVMG	38.215642	-81.357994
540390118001187	9214	205050	MTGMWVMG	38.215769	-81.358363
540390118001187	9214	205050	MTGMWVMG	38.215776	-81.381855
540390118001187	9214	205050	MTGMWVMG	38.215851	-81.357420
540390118001187	9214	205050	MTGMWVMG	38.215852	-81.357996
540390118001187	9214	205050	MTGMWVMG	38.215870	-81.357216
540390118001187	9214	205050	MTGMWVMG	38.215920	-81.357731
540390118001187	9214	205050	MTGMWVMG	38.215988	-81.356859
540390118001187	9214	205050	MTGMWVMG	38.216023	-81.355287
540390118001187	9214	205050	MTGMWVMG	38.216068	-81.355897
540390118001187	9214	205050	MTGMWVMG	38.216231	-81.356433
540390118001187	9214	205050	MTGMWVMG	38.216371	-81.359207
540390118001187	9214	205050	MTGMWVMG	38.216376	-81.354836
540390118001188	9214	205050	MTGMWVMG	38.213205	-81.363864
540390118001188	9214	205050	MTGMWVMG	38.213314	-81.363618
540390118001188	9214	205050	MTGMWVMG	38.213397	-81.363261
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540390118001189	9214	205050	MTGMWVMG	38.214861	-81.359886
540390118001189	9214	205050	MTGMWVMG	38.214995	-81.359750
540390118001189	9214	205050	MTGMWVMG	38.215380	-81.359084
540390118001189	9214	205050	MTGMWVMG	38.215693	-81.358845

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390118001190	9214	205050	MTGMWVMG	38.213527	-81.362907
540390118001190	9214	205050	MTGMWVMG	38.213598	-81.362786
540390118001190	9214	205050	MTGMWVMG	38.213650	-81.362638
540390118001190	9214	205050	MTGMWVMG	38.213764	-81.362178
540390118001190	9214	205050	MTGMWVMG	38.213860	-81.362460
540390118001190	9214	205050	MTGMWVMG	38.213906	-81.362023
540390118001190	9214	205050	MTGMWVMG	38.213991	-81.362536
540390118001190	9214	205050	MTGMWVMG	38.214082	-81.361691
540390118001190	9214	205050	MTGMWVMG	38.214101	-81.362439
540390118001190	9214	205050	MTGMWVMG	38.214130	-81.362191
540390118001190	9214	205050	MTGMWVMG	38.214330	-81.361360
540390118001191	9214	205050	MTGMWVMG	38.212804	-81.364822
540390118001191	9214	205050	MTGMWVMG	38.213019	-81.364439
540390118001191	9214	205050	MTGMWVMG	38.213091	-81.364336
540390118001191	9214	205050	MTGMWVMG	38.213130	-81.364158
540390118001205	9214	205050	MTGMWVMG	38.214428	-81.382197
540390118001205	9214	205050	MTGMWVMG	38.214430	-81.382767
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540390118001212	9214	205050	MTGMWVMG	38.215168	-81.353397
540390118001212	9214	205050	MTGMWVMG	38.215830	-81.354190
540390118003023	9214	205050	MTGMWVMG	38.201138	-81.367448
540390118003023	9214	205050	MTGMWVMG	38.203927	-81.368763
540390118003023	9214	205050	MTGMWVMG	38.204172	-81.369566
540390118003023	9214	205050	MTGMWVMG	38.204412	-81.369287
540390118003023	9214	205050	MTGMWVMG	38.208570	-81.369502
540390118003023	9214	205050	MTGMWVMG	38.208663	-81.369662
540390118003023	9214	205050	MTGMWVMG	38.209669	-81.368641
540390118003023	9214	205050	MTGMWVMG	38.209752	-81.368299
540390118003023	9214	205050	MTGMWVMG	38.209838	-81.368975
540390118003023	9214	205050	MTGMWVMG	38.209874	-81.367992
540390118003023	9214	205050	MTGMWVMG	38.209918	-81.369161
540390118003023	9214	205050	MTGMWVMG	38.210022	-81.369224
540390118003023	9214	205050	MTGMWVMG	38.210159	-81.368807
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540390118003023	9214	205050	MTGMWVMG	38.210415	-81.367393
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540390118003023	9214	205050	MTGMWVMG	38.210501	-81.367852
540390118003023	9214	205050	MTGMWVMG	38.210537	-81.369130
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540390118003023	9214	205050	MTGMWVMG	38.210643	-81.368752
540390118003023	9214	205050	MTGMWVMG	38.210685	-81.367681
540390118003023	9214	205050	MTGMWVMG	38.210753	-81.368660

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390118003023	9214	205050	MTGMWVMG	38.210773	-81.368382
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540390118003023	9214	205050	MTGMWVMG	38.210872	-81.368480
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540390118003023	9214	205050	MTGMWVMG	38.211165	-81.368038
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540390118003023	9214	205050	MTGMWVMG	38.214379	-81.359317
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540390118003023	9214	205050	MTGMWVMG	38.215011	-81.358310
540390118003027	9214	205050	MTGMWVMG	38.215499	-81.357467
540390118003043	9214	205050	MTGMWVMG	38.195791	-81.368911
540390118003043	9214	205050	MTGMWVMG	38.196023	-81.369070
540390118003043	9214	205050	MTGMWVMG	38.196118	-81.368801
540390118003043	9214	205050	MTGMWVMG	38.196282	-81.369207
540390118003043	9214	205050	MTGMWVMG	38.196419	-81.369213
540390118003043	9214	205050	MTGMWVMG	38.196518	-81.368767
540390118003043	9214	205050	MTGMWVMG	38.196654	-81.368805
540390118003043	9214	205050	MTGMWVMG	38.196701	-81.369388
540390118003043	9214	205050	MTGMWVMG	38.196777	-81.368930
540390118003043	9214	205050	MTGMWVMG	38.196837	-81.369548
540390118003043	9214	205050	MTGMWVMG	38.196902	-81.368961
540390118003043	9214	205050	MTGMWVMG	38.196989	-81.368494
540390118003043	9214	205050	MTGMWVMG	38.197205	-81.369466
540390118003044	9214	205050	MTGMWVMG	38.197473	-81.369580
540390118003045	9214	205050	MTGMWVMG	38.197334	-81.370155
540390118003047	9214	205050	MTGMWVMG	38.199438	-81.373563
540390118003047	9214	205050	MTGMWVMG	38.199452	-81.374148
540390118003047	9214	205050	MTGMWVMG	38.199513	-81.373846
540390118003047	9214	205050	MTGMWVMG	38.199616	-81.373382
540390118003047	9214	205050	MTGMWVMG	38.199624	-81.372304
540390118003047	9214	205050	MTGMWVMG	38.199645	-81.373185
540390118003047	9214	205050	MTGMWVMG	38.199667	-81.372546
540390118003047	9214	205050	MTGMWVMG	38.199893	-81.371754
540390118003049	9214	205050	MTGMWVMG	38.200536	-81.374463
540390118003049	9214	205050	MTGMWVMG	38.200628	-81.373988
540390118003049	9214	205050	MTGMWVMG	38.200668	-81.373676
540390118003049	9214	205050	MTGMWVMG	38.200712	-81.373371
540390118003049	9214	205050	MTGMWVMG	38.200756	-81.372894
540390118003049	9214	205050	MTGMWVMG	38.200799	-81.373958
540390118003049	9214	205050	MTGMWVMG	38.200813	-81.372614
540390118003049	9214	205050	MTGMWVMG	38.200831	-81.372411
540390118003049	9214	205050	MTGMWVMG	38.200903	-81.372215
540390118003049	9214	205050	MTGMWVMG	38.200937	-81.374186
540390118003049	9214	205050	MTGMWVMG	38.200986	-81.373543
540390118003049	9214	205050	MTGMWVMG	38.201227	-81.372759
540390118003049	9214	205050	MTGMWVMG	38.201229	-81.372314
540390118003049	9214	205050	MTGMWVMG	38.201230	-81.373320

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390118003049	9214	205050	MTGMWVMG	38.201261	-81.372132
540390118003049	9214	205050	MTGMWVMG	38.201354	-81.373752
540390118003049	9214	205050	MTGMWVMG	38.201435	-81.371410
540390118003049	9214	205050	MTGMWVMG	38.201575	-81.372261
540390118003049	9214	205050	MTGMWVMG	38.201854	-81.371416
540390118003049	9214	205050	MTGMWVMG	38.201873	-81.372987
540390118003049	9214	205050	MTGMWVMG	38.201880	-81.374477
540390118003049	9214	205050	MTGMWVMG	38.202087	-81.371435
540390118003049	9214	205050	MTGMWVMG	38.202236	-81.371443
540390118003049	9214	205050	MTGMWVMG	38.202365	-81.371610
540390118003049	9214	205050	MTGMWVMG	38.202515	-81.371593
540390118003049	9214	205050	MTGMWVMG	38.202616	-81.371347
540390118003049	9214	205050	MTGMWVMG	38.202938	-81.371381
540390118003049	9214	205050	MTGMWVMG	38.203144	-81.371352
540390118003049	9214	205050	MTGMWVMG	38.203445	-81.371349
540390118003049	9214	205050	MTGMWVMG	38.204015	-81.371325
540390118003054	9214	205050	MTGMWVMG	38.206991	-81.370688
540390118003055	9214	205050	MTGMWVMG	38.208871	-81.369800
540390118003055	9214	205050	MTGMWVMG	38.208969	-81.369895
540390118003055	9214	205050	MTGMWVMG	38.208979	-81.370195
540390118003055	9214	205050	MTGMWVMG	38.209124	-81.370334
540390118003055	9214	205050	MTGMWVMG	38.209350	-81.370208
540390118003055	9214	205050	MTGMWVMG	38.209454	-81.370291
540390118003055	9214	205050	MTGMWVMG	38.209549	-81.370384
540390118003055	9214	205050	MTGMWVMG	38.209658	-81.370491
540390118003055	9214	205050	MTGMWVMG	38.209783	-81.370599
540390118003056	9214	205050	MTGMWVMG	38.209062	-81.369469
540390118003056	9214	205050	MTGMWVMG	38.209157	-81.369587
540390118003056	9214	205050	MTGMWVMG	38.209260	-81.369697
540390118003056	9214	205050	MTGMWVMG	38.209397	-81.369787
540390118003056	9214	205050	MTGMWVMG	38.209543	-81.369276
540390118003056	9214	205050	MTGMWVMG	38.209620	-81.370015
540390118003056	9214	205050	MTGMWVMG	38.209650	-81.369366
540390118003056	9214	205050	MTGMWVMG	38.209716	-81.370104
540390118003056	9214	205050	MTGMWVMG	38.209820	-81.369547
540390118003056	9214	205050	MTGMWVMG	38.209845	-81.370178
540390118003056	9214	205050	MTGMWVMG	38.210139	-81.369960
540390118003056	9214	205050	MTGMWVMG	38.210148	-81.369723
540390118003061	9214	205050	MTGMWVMG	38.204677	-81.370209
540390118003064	9214	205050	MTGMWVMG	38.196069	-81.372853
540390118003064	9214	205050	MTGMWVMG	38.196172	-81.372661
540390118003064	9214	205050	MTGMWVMG	38.196322	-81.372412
540390118003064	9214	205050	MTGMWVMG	38.196386	-81.372242
540390118003064	9214	205050	MTGMWVMG	38.196459	-81.372107
540390118003064	9214	205050	MTGMWVMG	38.196512	-81.371924
540390118003064	9214	205050	MTGMWVMG	38.196644	-81.371713
540390118003064	9214	205050	MTGMWVMG	38.196713	-81.371509
540390118003064	9214	205050	MTGMWVMG	38.196771	-81.371346
540390118003064	9214	205050	MTGMWVMG	38.196881	-81.371027

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390118003064	9214	205050	MTGMWVMG	38.197001	-81.371253
540390118003064	9214	205050	MTGMWVMG	38.197024	-81.370896
540390118003069	9214	205050	MTGMWVMG	38.195631	-81.369285
540390118003069	9214	205050	MTGMWVMG	38.195970	-81.369437
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540390118003070	9214	205050	MTGMWVMG	38.194719	-81.369640
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540390118003070	9214	205050	MTGMWVMG	38.195474	-81.370537
540390118003070	9214	205050	MTGMWVMG	38.195477	-81.371738
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540390118003070	9214	205050	MTGMWVMG	38.195556	-81.370232
540390118003070	9214	205050	MTGMWVMG	38.195581	-81.370849
540390118003070	9214	205050	MTGMWVMG	38.195599	-81.371412
540390118003070	9214	205050	MTGMWVMG	38.195652	-81.372177
540390118003070	9214	205050	MTGMWVMG	38.195724	-81.371187
540390118003070	9214	205050	MTGMWVMG	38.195727	-81.371956
540390118003070	9214	205050	MTGMWVMG	38.195801	-81.370966
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540390118003070	9214	205050	MTGMWVMG	38.195841	-81.370818
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540390118003070	9214	205050	MTGMWVMG	38.196225	-81.371958
540390118003070	9214	205050	MTGMWVMG	38.196237	-81.370838
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GEOID10	OCN	SAC	CLLI	LAT	LONG
540390118003070	9214	205050	MTGMWVMG	38.196682	-81.370658
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540390118003107	9214	205050	MTGMWVMG	38.199970	-81.373144
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540390118003107	9214	205050	MTGMWVMG	38.200067	-81.372411
540390118003107	9214	205050	MTGMWVMG	38.200087	-81.373497
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540390118003107	9214	205050	MTGMWVMG	38.200149	-81.371999
540390118003107	9214	205050	MTGMWVMG	38.200219	-81.371435
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540390118003108	9214	205050	MTGMWVMG	38.200316	-81.374196
540390118003108	9214	205050	MTGMWVMG	38.200355	-81.373106
540390118003108	9214	205050	MTGMWVMG	38.200404	-81.373382
540390118003108	9214	205050	MTGMWVMG	38.200426	-81.372320
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540390118003108	9214	205050	MTGMWVMG	38.200713	-81.371535
540390118003108	9214	205050	MTGMWVMG	38.200742	-81.371310
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540390118005015	9214	205050	MTGMWVMG	38.208164	-81.372545
540390118005015	9214	205050	MTGMWVMG	38.208626	-81.372640
540390118005017	9214	205050	MTGMWVMG	38.208607	-81.373610
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540390118005017	9214	205050	MTGMWVMG	38.209597	-81.374357
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540390118005017	9214	205050	MTGMWVMG	38.210412	-81.375104
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GEOID10	OCN	SAC	CLLI	LAT	LONG
540390118005021	9214	205050	MTGMWVMG	38.207559	-81.374398
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540390118006064	9214	205050	BLLEWVRV	38.214080	-81.517889
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540390122001021	9214	205050	BLLEWVRV	38.233628	-81.550172
540390122001046	9214	205050	BLLEWVRV	38.228074	-81.542671
540390122001048	9214	205050	BLLEWVRV	38.229580	-81.544115
540390122001048	9214	205050	BLLEWVRV	38.229680	-81.544201
540390122001068	9214	205050	BLLEWVRV	38.225653	-81.539657
540390122001068	9214	205050	BLLEWVRV	38.225729	-81.539497
540390122001068	9214	205050	BLLEWVRV	38.225848	-81.539683
540390122001104	9214	205050	BLLEWVRV	38.233790	-81.549690
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540390122004004	9214	205050	BLLEWVRV	38.209765	-81.570808
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540390122004004	9214	205050	BLLEWVRV	38.212109	-81.576189
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540390122004004	9214	205050	BLLEWVRV	38.232013	-81.571848
540390122004004	9214	205050	BLLEWVRV	38.232405	-81.571642
540390122004004	9214	205050	BLLEWVRV	38.232587	-81.571320

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390122004004	9214	205050	BLLEWVRV	38.232656	-81.571129
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540390122004006	9214	205050	BLLEWVRV	38.234263	-81.568350
540390122004049	9214	205050	BLLEWVRV	38.209083	-81.534020
540390122004050	9214	205050	BLLEWVRV	38.211394	-81.529066
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540390122004050	9214	205050	BLLEWVRV	38.211723	-81.528349
540390122004050	9214	205050	BLLEWVRV	38.211820	-81.528224
540390122004050	9214	205050	BLLEWVRV	38.211885	-81.529002
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540390122004050	9214	205050	BLLEWVRV	38.212063	-81.527228
540390122004050	9214	205050	BLLEWVRV	38.212064	-81.529113
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540390122004052	9214	205050	BLLEWVRV	38.210077	-81.531733
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540390122004052	9214	205050	BLLEWVRV	38.210225	-81.531195
540390122004052	9214	205050	BLLEWVRV	38.210274	-81.530623
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540390122004052	9214	205050	BLLEWVRV	38.210862	-81.529384
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540390123002006	9214	205050	BLLEWVRV	38.230588	-81.572374
540390123002073	9214	205050	BLLEWVRV	38.233853	-81.569295
540390123003004	9214	205050	KNCYWVVB	38.297555	-81.588259
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540390123003008	9214	205050	KNCYWVVB	38.295999	-81.590840
540390123003012	9214	205050	CHTNWVLE	38.279405	-81.631631
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540390123003012	9214	205050	CHTNWVLE	38.281955	-81.631236
540390123003012	9214	205050	CHTNWVLE	38.282303	-81.616750
540390123003012	9214	205050	CHTNWVLE	38.282808	-81.640220
540390123003012	9214	205050	CHTNWVLE	38.283008	-81.613349
540390123003012	9214	205050	CHTNWVLE	38.283018	-81.613816
540390123003012	9214	205050	CHTNWVLE	38.283050	-81.614103
540390123003012	9214	205050	CHTNWVLE	38.283157	-81.613065
540390123003012	9214	205050	CHTNWVLE	38.283216	-81.614760
540390123003012	9214	205050	CHTNWVLE	38.283705	-81.639388
540390123003012	9214	205050	CHTNWVLE	38.283995	-81.619835

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390123003012	9214	205050	CHTNWVLE	38.284050	-81.620417
540390123003012	9214	205050	CHTNWVLE	38.284053	-81.639858
540390123003012	9214	205050	CHTNWVLE	38.284155	-81.635547
540390123003012	9214	205050	CHTNWVLE	38.284155	-81.621109
540390123003012	9214	205050	CHTNWVLE	38.284227	-81.624931
540390123003012	9214	205050	CHTNWVLE	38.284383	-81.621798
540390123003012	9214	205050	CHTNWVLE	38.284387	-81.622244
540390123003012	9214	205050	CHTNWVLE	38.284598	-81.622646
540390123003012	9214	205050	CHTNWVLE	38.284691	-81.639805
540390123003012	9214	205050	CHTNWVLE	38.284821	-81.624475
540390123003012	9214	205050	CHTNWVLE	38.284862	-81.639707
540390123003012	9214	205050	CHTNWVLE	38.284917	-81.639179
540390123003012	9214	205050	CHTNWVLE	38.284989	-81.639644
540390123003012	9214	205050	CHTNWVLE	38.285275	-81.639463
540390123003012	9214	205050	CHTNWVLE	38.285491	-81.639375
540390123003012	9214	205050	CHTNWVLE	38.285730	-81.630357
540390123003012	9214	205050	CHTNWVLE	38.285811	-81.639274
540390123003012	9214	205050	KNCYWVVB	38.285865	-81.594152
540390123003012	9214	205050	KNCYWVVB	38.285973	-81.595449
540390123003012	9214	205050	CHTNWVLE	38.285977	-81.638329
540390123003012	9214	205050	CHTNWVLE	38.286068	-81.639196
540390123003012	9214	205050	KNCYWVVB	38.286076	-81.594473
540390123003012	9214	205050	CHTNWVLE	38.286196	-81.639057
540390123003012	9214	205050	CHTNWVLE	38.286307	-81.626353
540390123003012	9214	205050	CHTNWVLE	38.286417	-81.630494
540390123003012	9214	205050	CHTNWVLE	38.286425	-81.638543
540390123003012	9214	205050	KNCYWVVB	38.286436	-81.594839
540390123003012	9214	205050	CHTNWVLE	38.286502	-81.639125
540390123003012	9214	205050	CHTNWVLE	38.286598	-81.630934
540390123003012	9214	205050	KNCYWVVB	38.286817	-81.593235
540390123003012	9214	205050	KNCYWVVB	38.286850	-81.595131
540390123003012	9214	205050	CHTNWVLE	38.286901	-81.638742
540390123003012	9214	205050	KNCYWVVB	38.287022	-81.596816
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540390123003012	9214	205050	KNCYWVVB	38.287443	-81.596256
540390123003012	9214	205050	CHTNWVLE	38.287450	-81.631610
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540390123003012	9214	205050	KNCYWVVB	38.287986	-81.589625
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540390123003012	9214	205050	CHTNWVLE	38.288838	-81.632133
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540390123003012	9214	205050	CHTNWVLE	38.289880	-81.632302
540390123003012	9214	205050	CHTNWVLE	38.290516	-81.632420
540390123003012	9214	205050	CHTNWVLE	38.291387	-81.632870
540390123003012	9214	205050	CHTNWVLE	38.291629	-81.632972
540390123003012	9214	205050	CHTNWVLE	38.291960	-81.633192
540390123003012	9214	205050	CHTNWVLE	38.292069	-81.634566
540390123003012	9214	205050	CHTNWVLE	38.292124	-81.633766

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390123003012	9214	205050	CHTNWVLE	38.292265	-81.642154
540390123003012	9214	205050	CHTNWVLE	38.292288	-81.633605
540390123003012	9214	205050	CHTNWVLE	38.292391	-81.634549
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540390123003012	9214	205050	CHTNWVLE	38.295679	-81.638718
540390123003012	9214	205050	CHTNWVLE	38.295884	-81.638946
540390123003012	9214	205050	CHTNWVLE	38.295966	-81.639066
540390123003012	9214	205050	CHTNWVLE	38.296124	-81.639597
540390123003012	9214	205050	CHTNWVLE	38.296233	-81.639327
540390123003012	9214	205050	CHTNWVLE	38.296357	-81.639689
540390123003012	9214	205050	CHTNWVLE	38.296437	-81.639943
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540390123003012	9214	205050	CHTNWVLE	38.296585	-81.640574
540390123003012	9214	205050	CHTNWVLE	38.296787	-81.640772
540390123003012	9214	205050	CHTNWVLE	38.296953	-81.641177
540390123003012	9214	205050	CHTNWVLE	38.296985	-81.641826
540390123003012	9214	205050	CHTNWVLE	38.297260	-81.644125
540390123003039	9214	205050	SCTNWVSO	38.309058	-81.701428
540390123003039	9214	205050	SCTNWVSO	38.309201	-81.702908
540390123003039	9214	205050	SCTNWVSO	38.309209	-81.702104
540390123003040	9214	205050	SCTNWVSO	38.310590	-81.701632
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540390123003040	9214	205050	SCTNWVSO	38.312526	-81.703938
540390123003040	9214	205050	SCTNWVSO	38.313065	-81.702833
540390123003040	9214	205050	SCTNWVSO	38.313343	-81.704185
540390123003040	9214	205050	SCTNWVSO	38.314058	-81.703799
540390123003040	9214	205050	SCTNWVSO	38.314404	-81.703595
540390123003040	9214	205050	SCTNWVSO	38.314774	-81.703670
540390123003040	9214	205050	SCTNWVSO	38.315035	-81.703498
540390123003040	9214	205050	SCTNWVSO	38.315961	-81.703091
540390123003040	9214	205050	SCTNWVSO	38.316719	-81.702425
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540390123003040	9214	205050	SCTNWVSO	38.316811	-81.699647
540390123003040	9214	205050	SCTNWVSO	38.316845	-81.703262
540390123003040	9214	205050	SCTNWVSO	38.316878	-81.703724
540390123003040	9214	205050	SCTNWVSO	38.317560	-81.699765
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540390123003041	9214	205050	SCTNWVSO	38.319353	-81.690645
540390123003042	9214	205050	SCTNWVSO	38.311626	-81.703445
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540390123003047	9214	205050	SCTNWVSO	38.333880	-81.704003
540390123003047	9214	205050	SCTNWVSO	38.334007	-81.703573
540390123003049	9214	205050	SCTNWVSO	38.332130	-81.705043
540390123003049	9214	205050	SCTNWVSO	38.332340	-81.704603
540390123003049	9214	205050	SCTNWVSO	38.332416	-81.705140
540390123003049	9214	205050	SCTNWVSO	38.332576	-81.704743
540390123003050	9214	205050	SCTNWVSO	38.326634	-81.700119

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390123003050	9214	205050	SCTNWVSO	38.326735	-81.700140
540390123003050	9214	205050	SCTNWVSO	38.326912	-81.700065
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540390123003050	9214	205050	SCTNWVSO	38.327450	-81.700011
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540390123003052	9214	205050	SCTNWVSO	38.330876	-81.699861
540390123003054	9214	205050	SCTNWVSO	38.330236	-81.696986
540390123003055	9214	205050	SCTNWVSO	38.319421	-81.707768
540390123003060	9214	205050	SCTNWVSO	38.318200	-81.715525
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540390123003061	9214	205050	SCTNWVSO	38.314841	-81.721330
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540390123003061	9214	205050	SCTNWVSO	38.317038	-81.719860
540390123003061	9214	205050	SCTNWVSO	38.317434	-81.719699
540390123003061	9214	205050	SCTNWVSO	38.317493	-81.717446
540390123003061	9214	205050	SCTNWVSO	38.317611	-81.718272
540390123003061	9214	205050	SCTNWVSO	38.318171	-81.717870
540390123003061	9214	205050	SCTNWVSO	38.318326	-81.717709
540390123003061	9214	205050	SCTNWVSO	38.318462	-81.717575
540390123003061	9214	205050	SCTNWVSO	38.318629	-81.717215
540390123003063	9214	205050	SCTNWVSO	38.318368	-81.715794
540390123003066	9214	205050	SCTNWVSO	38.319715	-81.713820
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540390123003069	9214	205050	SCTNWVSO	38.308182	-81.726640
540390123003069	9214	205050	SCTNWVSO	38.308384	-81.727005
540390123003069	9214	205050	SCTNWVSO	38.308401	-81.726458
540390123003069	9214	205050	SCTNWVSO	38.308561	-81.726619
540390123003069	9214	205050	SCTNWVSO	38.308570	-81.727016
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540390123003076	9214	205050	SCTNWVSO	38.315759	-81.715236
540390123003076	9214	205050	SCTNWVSO	38.316037	-81.713852
540390123003078	9214	205050	SCTNWVSO	38.322855	-81.713991
540390123003078	9214	205050	SCTNWVSO	38.323032	-81.713315
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540390123003078	9214	205050	SCTNWVSO	38.323065	-81.712993
540390123003078	9214	205050	SCTNWVSO	38.323065	-81.712875
540390123003078	9214	205050	SCTNWVSO	38.323074	-81.711738
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540390123003086	9214	205050	SCTNWVSO	38.321247	-81.712328
540390123003086	9214	205050	SCTNWVSO	38.322030	-81.712124
540390123003088	9214	205050	SCTNWVSO	38.320397	-81.716770

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390123003088	9214	205050	SCTNWVSO	38.320826	-81.716319
540390123003088	9214	205050	SCTNWVSO	38.321214	-81.716191
540390123003089	9214	205050	SCTNWVSO	38.321702	-81.715933
540390123003089	9214	205050	SCTNWVSO	38.321988	-81.715622
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540390123003091	9214	205050	SCTNWVSO	38.320696	-81.718757
540390123003095	9214	205050	SCTNWVSO	38.319151	-81.715257
540390123003098	9214	205050	SCTNWVSO	38.318865	-81.718401
540390123003098	9214	205050	SCTNWVSO	38.319202	-81.717875
540390123003098	9214	205050	SCTNWVSO	38.319589	-81.717274
540390123003105	9214	205050	SCTNWVSO	38.318251	-81.719120
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540390123003106	9214	205050	SCTNWVSO	38.319404	-81.680861
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540390123003106	9214	205050	SCTNWVSO	38.324185	-81.681644
540390123003106	9214	205050	SCTNWVSO	38.324345	-81.682030
540390123003106	9214	205050	SCTNWVSO	38.324387	-81.682588
540390123003106	9214	205050	SCTNWVSO	38.324479	-81.682867
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540390123003106	9214	205050	SCTNWVSO	38.325186	-81.682448
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540390123003106	9214	205050	SCTNWVSO	38.325927	-81.682577
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540390123003106	9214	205050	SCTNWVSO	38.327594	-81.686954
540390123003106	9214	205050	SCTNWVSO	38.328099	-81.686536
540390123003106	9214	205050	SCTNWVSO	38.328393	-81.685774
540390123003106	9214	205050	SCTNWVSO	38.328780	-81.685699
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540390123003106	9214	205050	SCTNWVSO	38.329411	-81.694304
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540390123003108	9214	205050	SCTNWVSO	38.316205	-81.677577
540390123003108	9214	205050	SCTNWVSO	38.316794	-81.677889

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390123003111	9214	205050	SCTNWVSO	38.319050	-81.679820
540390123003111	9214	205050	SCTNWVSO	38.319134	-81.680120
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540390123003114	9214	205050	SCTNWVSO	38.326230	-81.691493
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540390123003114	9214	205050	SCTNWVSO	38.326668	-81.692201
540390123003116	9214	205050	SCTNWVSO	38.320877	-81.683832
540390123003116	9214	205050	SCTNWVSO	38.320910	-81.683446
540390123003118	9214	205050	SCTNWVSO	38.328856	-81.686214
540390123003119	9214	205050	SCTNWVSO	38.327358	-81.683811
540390123003119	9214	205050	SCTNWVSO	38.327770	-81.684240
540390123003119	9214	205050	SCTNWVSO	38.328208	-81.684412
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540390123003119	9214	205050	SCTNWVSO	38.328906	-81.684562
540390123003119	9214	205050	SCTNWVSO	38.329075	-81.684659
540390123003119	9214	205050	SCTNWVSO	38.329167	-81.684734
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540390123003121	9214	205050	SCTNWVSO	38.328317	-81.699754
540390123003121	9214	205050	SCTNWVSO	38.329033	-81.698091
540390123003121	9214	205050	SCTNWVSO	38.329226	-81.697909
540390123003121	9214	205050	SCTNWVSO	38.329378	-81.697844
540390123003121	9214	205050	SCTNWVSO	38.329656	-81.697919
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540390123003127	9214	205050	SCTNWVSO	38.320082	-81.722090
540390123003127	9214	205050	SCTNWVSO	38.320376	-81.721686
540390123003129	9214	205050	SCTNWVSO	38.320512	-81.721454
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540390123003133	9214	205050	SCTNWVSO	38.319665	-81.691611
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540390123004000	9214	205050	SCTNWVSO	38.274221	-81.731388
540390123004000	9214	205050	SCTNWVSO	38.274306	-81.728470
540390123004000	9214	205050	SCTNWVSO	38.274386	-81.730192
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540390123004000	9214	205050	SCTNWVSO	38.275017	-81.728142
540390123004000	9214	205050	SCTNWVSO	38.275510	-81.729505
540390123004000	9214	205050	SCTNWVSO	38.276049	-81.733426
540390123004000	9214	205050	SCTNWVSO	38.276171	-81.731506
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540390123004000	9214	205050	SCTNWVSO	38.276496	-81.731914
540390123004000	9214	205050	SCTNWVSO	38.276605	-81.732708
540390123004000	9214	205050	SCTNWVSO	38.276748	-81.733228

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390123004000	9214	205050	SCTNWVSO	38.276984	-81.728711
540390123004000	9214	205050	SCTNWVSO	38.278016	-81.730272
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540390123004000	9214	205050	SCTNWVSO	38.283250	-81.733062
540390123004000	9214	205050	SCTNWVSO	38.284686	-81.731243
540390123004000	9214	205050	SCTNWVSO	38.284981	-81.730589
540390123004000	9214	205050	SCTNWVSO	38.286673	-81.726844
540390123004000	9214	205050	SCTNWVSO	38.286800	-81.726431
540390123004000	9214	205050	SCTNWVSO	38.287339	-81.725208
540390123004000	9214	205050	SCTNWVSO	38.288505	-81.722842
540390123004000	9214	205050	SCTNWVSO	38.291238	-81.731109
540390123004000	9214	205050	SCTNWVSO	38.291873	-81.730186
540390123004000	9214	205050	SCTNWVSO	38.292395	-81.730074
540390123004000	9214	205050	SCTNWVSO	38.292404	-81.730315
540390123004000	9214	205050	SCTNWVSO	38.292547	-81.729934
540390123004000	9214	205050	SCTNWVSO	38.293692	-81.694395
540390123004000	9214	205050	SCTNWVSO	38.294888	-81.728083
540390123004000	9214	205050	SCTNWVSO	38.295119	-81.694229
540390123004000	9214	205050	SCTNWVSO	38.295376	-81.694309
540390123004000	9214	205050	SCTNWVSO	38.295785	-81.694475
540390123004000	9214	205050	SCTNWVSO	38.296050	-81.727783
540390123004000	9214	205050	SCTNWVSO	38.296846	-81.726689
540390123004000	9214	205050	SCTNWVSO	38.296867	-81.725889
540390123004000	9214	205050	SCTNWVSO	38.297035	-81.695977
540390123004000	9214	205050	SCTNWVSO	38.297321	-81.725857
540390123004000	9214	205050	SCTNWVSO	38.297490	-81.718111
540390123004000	9214	205050	SCTNWVSO	38.297734	-81.726206
540390123004000	9214	205050	SCTNWVSO	38.298349	-81.696514
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540390123004000	9214	205050	SCTNWVSO	38.299376	-81.696868
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540390123004000	9214	205050	SCTNWVSO	38.307037	-81.699926
540390123004000	9214	205050	SCTNWVSO	38.307660	-81.708777
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540390123004000	9214	205050	SCTNWVSO	38.308730	-81.703852
540390123004003	9214	205050	SCTNWVSO	38.298597	-81.726168
540390123004003	9214	205050	SCTNWVSO	38.299010	-81.726131
540390123004006	9214	205050	SCTNWVSO	38.292715	-81.729757
540390123004006	9214	205050	SCTNWVSO	38.292842	-81.729580
540390123004006	9214	205050	SCTNWVSO	38.292913	-81.729135
540390123004006	9214	205050	SCTNWVSO	38.293275	-81.729001
540390123004006	9214	205050	SCTNWVSO	38.293882	-81.728722
540390123004007	9214	205050	SCTNWVSO	38.274019	-81.736634
540390123004007	9214	205050	SCTNWVSO	38.274129	-81.736709

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390123004007	9214	205050	SCTNWVSO	38.274445	-81.737380
540390123004007	9214	205050	SCTNWVSO	38.274487	-81.737868
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540390123004007	9214	205050	SCTNWVSO	38.275948	-81.738834
540390123004007	9214	205050	SCTNWVSO	38.276112	-81.736313
540390123004007	9214	205050	SCTNWVSO	38.276504	-81.733872
540390123004007	9214	205050	SCTNWVSO	38.277856	-81.734354
540390123004007	9214	205050	SCTNWVSO	38.278130	-81.737970
540390123004007	9214	205050	SCTNWVSO	38.278984	-81.734676
540390123004007	9214	205050	SCTNWVSO	38.279208	-81.734655
540390123004007	9214	205050	SCTNWVSO	38.279342	-81.735116
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540390123004007	9214	205050	SCTNWVSO	38.279768	-81.735224
540390123004007	9214	205050	SCTNWVSO	38.279801	-81.734794
540390123004021	9214	205050	SCTNWVSO	38.273358	-81.727032
540390123005000	9214	205050	SCTNWVSO	38.309504	-81.727831
540390123005001	9214	205050	SCTNWVSO	38.305690	-81.726265
540390123005001	9214	205050	SCTNWVSO	38.307804	-81.727209
540390123005001	9214	205050	SCTNWVSO	38.308300	-81.727316
540390123005001	9214	205050	SCTNWVSO	38.308401	-81.727370
540390123005001	9214	205050	SCTNWVSO	38.309260	-81.727939
540390123005002	9214	205050	SCTNWVSO	38.300251	-81.735438
540390123005002	9214	205050	SCTNWVSO	38.301013	-81.734226
540390123005002	9214	205050	SCTNWVSO	38.302180	-81.736152
540390123005002	9214	205050	SCTNWVSO	38.303325	-81.729387
540390123005002	9214	205050	SCTNWVSO	38.303459	-81.726061
540390123005002	9214	205050	SCTNWVSO	38.303847	-81.726243
540390123005002	9214	205050	SCTNWVSO	38.304032	-81.726340
540390123005002	9214	205050	SCTNWVSO	38.304225	-81.726372
540390123005002	9214	205050	SCTNWVSO	38.304486	-81.726329
540390123005002	9214	205050	SCTNWVSO	38.304503	-81.728261
540390123005002	9214	205050	SCTNWVSO	38.304975	-81.728389
540390123005002	9214	205050	SCTNWVSO	38.305084	-81.726254
540390123005002	9214	205050	SCTNWVSO	38.306271	-81.726640
540390123005002	9214	205050	SCTNWVSO	38.306566	-81.726737
540390123005002	9214	205050	SCTNWVSO	38.306827	-81.726866
540390123005002	9214	205050	SCTNWVSO	38.308991	-81.728024
540390123005015	9214	205050	SCTNWVSO	38.292783	-81.759524
540390123005077	9214	205050	SCTNWVSO	38.292993	-81.744729
540390123005077	9214	205050	SCTNWVSO	38.293659	-81.743238
540390123005078	9214	205050	SCTNWVSO	38.284543	-81.732021
540390123005082	9214	205050	SCTNWVSO	38.295427	-81.746446
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540390123005154	9214	205050	SCTNWVSO	38.296488	-81.747819
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540390128004076	9214	205050	CHTNWVLE	38.341114	-81.686324
540390128004076	9214	205050	CHTNWVLE	38.341829	-81.686306
540390128004076	9214	205050	CHTNWVLE	38.342452	-81.686479

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390128004076	9214	205050	CHTNWVLE	38.343473	-81.687952
540390128004083	9214	205050	CHTNWVLE	38.342697	-81.685256
540390128004087	9214	205050	CHTNWVLE	38.343289	-81.677088
540390128004109	9214	205050	CHTNWVLE	38.342154	-81.685873
540390128004110	9214	205050	CHTNWVLE	38.341670	-81.687537
540390128004110	9214	205050	CHTNWVLE	38.341958	-81.687509
540390128004111	9214	205050	CHTNWVLE	38.342338	-81.687455
540390128004111	9214	205050	CHTNWVLE	38.342408	-81.687917
540390128004111	9214	205050	CHTNWVLE	38.342959	-81.688448
540390128004111	9214	205050	CHTNWVLE	38.343107	-81.688744
540390128004111	9214	205050	CHTNWVLE	38.343386	-81.688884
540390128004111	9214	205050	CHTNWVLE	38.343584	-81.689187
540390128004119	9214	205050	CHTNWVLE	38.342396	-81.689021
540390128004119	9214	205050	CHTNWVLE	38.342565	-81.688776
540390128004119	9214	205050	CHTNWVLE	38.342693	-81.688844
540390128004119	9214	205050	CHTNWVLE	38.342774	-81.689111
540390128004122	9214	205050	CHTNWVLE	38.341779	-81.687771
540390128004125	9214	205050	CHTNWVLE	38.340703	-81.688041
540390130003052	9214	205050	DUNBWVDN	38.326295	-81.723723
540390130003052	9214	205050	DUNBWVDN	38.326430	-81.726131
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540390130003052	9214	205050	DUNBWVDN	38.327593	-81.725962
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540390130003083	9214	205050	SCTNWVSO	38.340184	-81.704528
540390130003086	9214	205050	SCTNWVSO	38.339973	-81.703874
540390130003086	9214	205050	SCTNWVSO	38.340259	-81.704056
540390130003086	9214	205050	SCTNWVSO	38.340369	-81.703080
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540390130003091	9214	205050	SCTNWVSO	38.327044	-81.711324
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540390130003093	9214	205050	SCTNWVSO	38.331919	-81.709839
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540390130003093	9214	205050	SCTNWVSO	38.333199	-81.709431
540390130003094	9214	205050	SCTNWVSO	38.326356	-81.711148

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390130003094	9214	205050	SCTNWVSO	38.326971	-81.710418
540390130003094	9214	205050	SCTNWVSO	38.327198	-81.710322
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540390130003095	9214	205050	SCTNWVSO	38.329024	-81.710386
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540390130003097	9214	205050	SCTNWVSO	38.336001	-81.708616
540390130003097	9214	205050	SCTNWVSO	38.336169	-81.707822
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540390130003099	9214	205050	SCTNWVSO	38.337861	-81.704174
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540390130003099	9214	205050	SCTNWVSO	38.338435	-81.704196
540390130003099	9214	205050	SCTNWVSO	38.338556	-81.704220
540390130003099	9214	205050	SCTNWVSO	38.339266	-81.704314
540390130003099	9214	205050	SCTNWVSO	38.339435	-81.704292
540390130003107	9214	205050	SCTNWVSO	38.324528	-81.716321
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540390130003122	9214	205050	SCTNWVSO	38.320050	-81.723020
540390130003122	9214	205050	SCTNWVSO	38.320080	-81.722856
540390130003122	9214	205050	SCTNWVSO	38.320139	-81.722754
540390130003122	9214	205050	SCTNWVSO	38.320284	-81.722619
540390130003122	9214	205050	SCTNWVSO	38.320554	-81.722322
540390130003122	9214	205050	SCTNWVSO	38.320770	-81.722482
540390130003122	9214	205050	SCTNWVSO	38.320827	-81.721964
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540390130003123	9214	205050	SCTNWVSO	38.320394	-81.722514
540390130003133	9214	205050	SCTNWVSO	38.316074	-81.726779
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540390130003133	9214	205050	SCTNWVSO	38.316418	-81.727770
540390130003134	9214	205050	SCTNWVSO	38.316879	-81.723948
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540390132002012	9214	205050	SCTNWVSO	38.310657	-81.728303
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540390132002012	9214	205050	SCTNWVSO	38.311230	-81.728604
540390132002013	9214	205050	SCTNWVSO	38.308544	-81.731050
540390132002013	9214	205050	SCTNWVSO	38.308620	-81.730868
540390132002013	9214	205050	SCTNWVSO	38.308704	-81.730621
540390132002013	9214	205050	SCTNWVSO	38.308797	-81.730310
540390132002013	9214	205050	SCTNWVSO	38.309151	-81.729720
540390132002013	9214	205050	SCTNWVSO	38.309277	-81.729344
540390132002013	9214	205050	SCTNWVSO	38.309731	-81.728776
540390132002013	9214	205050	SCTNWVSO	38.310354	-81.728314
540390132002014	9214	205050	SCTNWVSO	38.309057	-81.728802
540390132002021	9214	205050	SCTNWVSO	38.311070	-81.757239
540390132002021	9214	205050	SCTNWVSO	38.311752	-81.755705

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390132002021	9214	205050	SCTNWVSO	38.312400	-81.758398
540390132002021	9214	205050	SCTNWVSO	38.312577	-81.756434
540390132002021	9214	205050	SCTNWVSO	38.313402	-81.756027
540390132002021	9214	205050	SCTNWVSO	38.313452	-81.756381
540390132002030	9214	205050	ALCKWVAK	38.309489	-81.769107
540390132002030	9214	205050	ALCKWVAK	38.309521	-81.769137
540390132002064	9214	205050	STALWVSA	38.315186	-81.843758
540390132002064	9214	205050	STALWVSA	38.315296	-81.843396
540390132002064	9214	205050	STALWVSA	38.315490	-81.843127
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540390132002065	9214	205050	STALWVSA	38.317834	-81.846798
540390132002065	9214	205050	STALWVSA	38.319116	-81.846209
540390132002067	9214	205050	STALWVSA	38.316556	-81.845464
540390132002067	9214	205050	STALWVSA	38.316871	-81.845613
540390132002067	9214	205050	STALWVSA	38.317364	-81.845677
540390132002067	9214	205050	STALWVSA	38.318286	-81.845442
540390132002067	9214	205050	STALWVSA	38.318893	-81.845703
540390132002067	9214	205050	STALWVSA	38.319697	-81.841549
540390132002067	9214	205050	STALWVSA	38.320829	-81.840595
540390132002067	9214	205050	STALWVSA	38.321100	-81.843560
540390132002067	9214	205050	STALWVSA	38.321644	-81.843958
540390132002067	9214	205050	STALWVSA	38.321819	-81.843203
540390132002067	9214	205050	STALWVSA	38.322073	-81.840777
540390132002067	9214	205050	STALWVSA	38.322088	-81.845600
540390132002067	9214	205050	STALWVSA	38.322791	-81.841562
540390132002067	9214	205050	STALWVSA	38.322829	-81.841985
540390132002067	9214	205050	STALWVSA	38.323301	-81.842483
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540390132002067	9214	205050	STALWVSA	38.323486	-81.841485
540390132002067	9214	205050	STALWVSA	38.323490	-81.835695
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540390132002067	9214	205050	STALWVSA	38.324483	-81.841329
540390132002067	9214	205050	STALWVSA	38.324520	-81.841926
540390132002067	9214	205050	STALWVSA	38.324873	-81.841287
540390132002067	9214	205050	STALWVSA	38.325296	-81.846715
540390132002067	9214	205050	STALWVSA	38.325464	-81.845888
540390132002067	9214	205050	STALWVSA	38.325483	-81.841550
540390132002067	9214	205050	STALWVSA	38.325546	-81.846367
540390132002067	9214	205050	STALWVSA	38.325551	-81.842415
540390132002067	9214	205050	STALWVSA	38.325736	-81.843396
540390132002067	9214	205050	STALWVSA	38.325741	-81.846381
540390132002067	9214	205050	STALWVSA	38.325808	-81.845145

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390132002067	9214	205050	STALWVSA	38.325825	-81.846182
540390132002067	9214	205050	STALWVSA	38.326002	-81.845977
540390132002067	9214	205050	STALWVSA	38.326102	-81.845707
540390132002067	9214	205050	STALWVSA	38.326138	-81.844197
540390132002067	9214	205050	STALWVSA	38.326192	-81.843627
540390132002067	9214	205050	STALWVSA	38.326242	-81.842050
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540390132002067	9214	205050	STALWVSA	38.326442	-81.843733
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540390132002067	9214	205050	STALWVSA	38.326639	-81.843600
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540390132002067	9214	205050	STALWVSA	38.326841	-81.842752
540390132002067	9214	205050	STALWVSA	38.326866	-81.843283
540390132002067	9214	205050	STALWVSA	38.327067	-81.842039
540390132002067	9214	205050	STALWVSA	38.327107	-81.842697
540390132002067	9214	205050	STALWVSA	38.327420	-81.842478
540390132002067	9214	205050	STALWVSA	38.327442	-81.842804
540390132002067	9214	205050	STALWVSA	38.327548	-81.834346
540390132002067	9214	205050	STALWVSA	38.327865	-81.841582
540390132002067	9214	205050	STALWVSA	38.328011	-81.842355
540390132002067	9214	205050	STALWVSA	38.328286	-81.842150
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540390132002067	9214	205050	STALWVSA	38.330235	-81.834509
540390132002067	9214	205050	STALWVSA	38.330376	-81.840581
540390132002067	9214	205050	STALWVSA	38.330582	-81.833955
540390132002067	9214	205050	STALWVSA	38.330651	-81.840424
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540390132002067	9214	205050	STALWVSA	38.331311	-81.834628
540390132002067	9214	205050	STALWVSA	38.331361	-81.833998
540390132002067	9214	205050	STALWVSA	38.331464	-81.840196
540390132002067	9214	205050	STALWVSA	38.331550	-81.834051

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390132002067	9214	205050	STALWVSA	38.331787	-81.839963
540390132002067	9214	205050	STALWVSA	38.331901	-81.834087
540390132002067	9214	205050	STALWVSA	38.332189	-81.834166
540390132002067	9214	205050	STALWVSA	38.332552	-81.834867
540390132002067	9214	205050	STALWVSA	38.332750	-81.834915
540390132002067	9214	205050	STALWVSA	38.332762	-81.840206
540390132002067	9214	205050	STALWVSA	38.332839	-81.834868
540390132002067	9214	205050	STALWVSA	38.332845	-81.834303
540390132002067	9214	205050	STALWVSA	38.333217	-81.839704
540390132002067	9214	205050	STALWVSA	38.333308	-81.834938
540390132002067	9214	205050	STALWVSA	38.333353	-81.840190
540390132002067	9214	205050	STALWVSA	38.333579	-81.840094
540390132002067	9214	205050	STALWVSA	38.333856	-81.834311
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540390132002067	9214	205050	STALWVSA	38.334809	-81.833703
540390132002067	9214	205050	STALWVSA	38.334843	-81.839897
540390132002067	9214	205050	STALWVSA	38.334935	-81.835140
540390132002067	9214	205050	STALWVSA	38.334976	-81.833623
540390132002067	9214	205050	STALWVSA	38.335131	-81.839845
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540390132002067	9214	205050	STALWVSA	38.335834	-81.833156
540390132002067	9214	205050	STALWVSA	38.336478	-81.823885
540390132002067	9214	205050	STALWVSA	38.336752	-81.833444
540390132002067	9214	205050	STALWVSA	38.337071	-81.824547
540390132002067	9214	205050	STALWVSA	38.337653	-81.833348
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540390132002070	9214	205050	STALWVSA	38.323645	-81.844241
540390132002072	9214	205050	STALWVSA	38.322622	-81.844249
540390132002073	9214	205050	STALWVSA	38.336041	-81.833048
540390132002073	9214	205050	STALWVSA	38.336383	-81.832660
540390132002076	9214	205050	STALWVSA	38.330213	-81.841445
540390132002076	9214	205050	STALWVSA	38.330523	-81.841178
540390132002076	9214	205050	STALWVSA	38.331123	-81.840893
540390132002076	9214	205050	STALWVSA	38.331370	-81.840712
540390132002076	9214	205050	STALWVSA	38.331720	-81.840721
540390132002083	9214	205050	STALWVSA	38.318747	-81.847187
540390132002083	9214	205050	STALWVSA	38.319116	-81.847243
540390132002083	9214	205050	STALWVSA	38.319430	-81.846880
540390132002083	9214	205050	STALWVSA	38.319858	-81.846893
540390132002083	9214	205050	STALWVSA	38.321047	-81.846601
540390132002084	9214	205050	STALWVSA	38.315765	-81.847190
540390132002092	9214	205050	SCTNWVSO	38.299431	-81.755506
540390132002092	9214	205050	SCTNWVSO	38.300193	-81.753924
540390132002092	9214	205050	SCTNWVSO	38.300264	-81.754777

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540390132002092	9214	205050	SCTNWVSO	38.300609	-81.753479
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540390132002102	9214	205050	SCTNWVSO	38.313284	-81.757314
540390136002053	9214	205050	STALWVSA	38.338428	-81.831150
540390136002053	9214	205050	STALWVSA	38.338586	-81.831867
540390136002053	9214	205050	STALWVSA	38.338937	-81.831981
540390136002053	9214	205050	STALWVSA	38.339020	-81.830917
540390136002053	9214	205050	STALWVSA	38.339267	-81.828877
540390136002053	9214	205050	STALWVSA	38.339569	-81.830249
540390136002053	9214	205050	STALWVSA	38.340268	-81.831653
540390136002058	9214	205050	STALWVSA	38.337676	-81.830624
540390136002058	9214	205050	STALWVSA	38.337699	-81.831349
540390136002059	9214	205050	STALWVSA	38.338181	-81.832586
540390136002059	9214	205050	STALWVSA	38.338259	-81.832924
540390136002059	9214	205050	STALWVSA	38.338508	-81.832557
540390136002059	9214	205050	STALWVSA	38.338856	-81.832893
540390136002059	9214	205050	STALWVSA	38.339134	-81.833591
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540390136002059	9214	205050	STALWVSA	38.339612	-81.834267
540390136002059	9214	205050	STALWVSA	38.339662	-81.833299
540390136002059	9214	205050	STALWVSA	38.339853	-81.833823
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540390136002059	9214	205050	STALWVSA	38.340222	-81.834411
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540390137011023	9214	205050	STALWVSA	38.342848	-81.850199
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540390137011023	9214	205050	STALWVSA	38.343363	-81.849834
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540390137011023	9214	205050	STALWVSA	38.343513	-81.847997
540390137011023	9214	205050	STALWVSA	38.343591	-81.849430
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540390137012059	9214	205050	STALWVSA	38.340236	-81.843503
540390137012059	9214	205050	STALWVSA	38.340297	-81.843840
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540390137012059	9214	205050	STALWVSA	38.341250	-81.846995
540390137012063	9214	205050	STALWVSA	38.342484	-81.844688
540390137012063	9214	205050	STALWVSA	38.342525	-81.845157
540390137012063	9214	205050	STALWVSA	38.342637	-81.845528
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Location Information

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540390137012063	9214	205050	STALWVSA	38.342872	-81.845226
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540390137012063	9214	205050	STALWVSA	38.343123	-81.846962
540390137012063	9214	205050	STALWVSA	38.343207	-81.846039
540390137012063	9214	205050	STALWVSA	38.343265	-81.846333
540390137012067	9214	205050	STALWVSA	38.319696	-81.848761
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540419676001006	0270	200271	WLVLWVXA	38.835474	-80.447726
540419676001006	0270	200271	WLVLWVXA	38.837435	-80.446773
540419676001006	0270	200271	WLVLWVXA	38.837622	-80.447034
540419676001006	0270	200271	WLVLWVXA	38.838908	-80.445734
540419676001006	0270	200271	WLVLWVXA	38.839290	-80.446649
540419676001006	0270	200271	WLVLWVXA	38.839559	-80.447086
540419676001006	0270	200271	WLVLWVXA	38.840298	-80.448278
540419676001006	0270	200271	WLVLWVXA	38.842117	-80.448588
540419676001006	0270	200271	WLVLWVXA	38.843409	-80.445680
540419676001006	0270	200271	WLVLWVXA	38.844037	-80.445253
540419676001006	0270	200271	WLVLWVXA	38.844095	-80.448946
540419676001006	0270	200271	WLVLWVXA	38.845718	-80.436001
540419676001006	0270	200271	WLVLWVXA	38.845992	-80.436934
540419676001006	0270	200271	WLVLWVXA	38.846165	-80.437747
540419676001006	0270	200271	WLVLWVXA	38.847133	-80.440872
540419676001006	0270	200271	WLVLWVXA	38.847152	-80.448912
540419676001006	0270	200271	WLVLWVXA	38.847301	-80.442042
540419676001006	0270	200271	WLVLWVXA	38.848349	-80.448453
540419676001006	0270	200271	WLVLWVXA	38.852808	-80.455669
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540419676001006	0270	200271	WLVLWVXA	38.857965	-80.457523
540419676001006	0270	200271	WLVLWVXA	38.858762	-80.457943
540419676001006	0270	200271	WLVLWVXA	38.859101	-80.456939
540419676001006	0270	200271	WLVLWVXA	38.859472	-80.458393
540419676001006	0270	200271	WLVLWVXA	38.859526	-80.456825
540419676001006	0270	200271	WLVLWVXA	38.859743	-80.458090
540419676001006	0270	200271	WLVLWVXA	38.863848	-80.458007
540419676001006	0270	200271	WLVLWVXA	38.866356	-80.457434
540419676001006	0270	200271	WLVLWVXA	38.867273	-80.453907
540419676001008	0270	200271	WLVLWVXA	38.868307	-80.452851
540419676001008	0270	200271	WLVLWVXA	38.869554	-80.452125
540419676001009	0270	200271	WLVLWVXA	38.867200	-80.455583
540419676001010	0270	200271	WLVLWVXA	38.864867	-80.458778
540419676001029	0270	200271	WLVLWVXA	38.855320	-80.459307
540419676001029	0270	200271	WLVLWVXA	38.856112	-80.460007
540419676001029	0270	200271	WLVLWVXA	38.857242	-80.460900
540419676001029	0270	200271	WLVLWVXA	38.857560	-80.459361
540419676001029	0270	200271	WLVLWVXA	38.857872	-80.459289
540419676001029	0270	200271	WLVLWVXA	38.857936	-80.460169
540419676001030	0270	200271	WLVLWVXA	38.858582	-80.459875

GEOID10	OCN	SAC	CLLI	LAT	LONG
540419676001030	0270	200271	WLVLWVXA	38.858771	-80.459227
540419676001031	0270	200271	WLVLWVXA	38.862141	-80.458986
540419676001041	0270	200271	WLVLWVXA	38.846436	-80.450206
540419676001041	0270	200271	WLVLWVXA	38.852518	-80.456756
540419676001041	0270	200271	WLVLWVXA	38.852876	-80.457803
540419676001041	0270	200271	WLVLWVXA	38.854738	-80.459515
540419676001041	0270	200271	WLVLWVXA	38.854899	-80.458996
540419676001041	0270	200271	WLVLWVXA	38.855126	-80.458302
540419676001042	0270	200271	WLVLWVXA	38.835622	-80.470233
540419676001042	0270	200271	WLVLWVXA	38.838567	-80.469831
540419676001042	0270	200271	WLVLWVXA	38.841013	-80.468914
540419676001042	0270	200271	WLVLWVXA	38.841481	-80.468574
540419676001042	0270	200271	WLVLWVXA	38.842079	-80.468751
540419676001042	0270	200271	WLVLWVXA	38.847678	-80.466039
540419676001042	0270	200271	WLVLWVXA	38.848887	-80.462065
540419676001042	0270	200271	WLVLWVXA	38.849790	-80.463924
540419676001042	0270	200271	WLVLWVXA	38.850090	-80.467452
540419676001042	0270	200271	WLVLWVXA	38.850343	-80.461353
540419676001042	0270	200271	WLVLWVXA	38.852773	-80.463560
540419676001042	0270	200271	WLVLWVXA	38.854272	-80.459899
540419676001042	0270	200271	WLVLWVXA	38.856089	-80.465726
540419676001042	0270	200271	WLVLWVXA	38.857388	-80.462558
540419676001042	0270	200271	WLVLWVXA	38.859787	-80.460996
540419676001042	0270	200271	WLVLWVXA	38.860360	-80.460512
540419676001042	0270	200271	WLVLWVXA	38.861178	-80.460359
540419676001043	0270	200271	WLVLWVXA	38.841141	-80.468390
540419676001043	0270	200271	WLVLWVXA	38.845740	-80.465346
540419676001060	0270	200271	WLVLWVXA	38.821512	-80.458992
540419676001062	0270	200271	WLVLWVXA	38.829887	-80.450532
540419676001062	0270	200271	WLVLWVXA	38.830546	-80.450258
540419676001063	0270	200271	WLVLWVXA	38.832882	-80.450280
540419676001068	0270	200271	WLVLWVXA	38.807816	-80.472379
540419676001071	0270	200271	WLVLWVXA	38.815567	-80.461943
540419676001072	0270	200271	WLVLWVXA	38.815932	-80.462549
540419676001073	0270	200271	WLVLWVXA	38.822910	-80.469915
540419676001073	0270	200271	WLVLWVXA	38.823131	-80.456523
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540419676001073	0270	200271	WLVLWVXA	38.831428	-80.456182
540419676001073	0270	200271	WLVLWVXA	38.832203	-80.452396
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540419676001075	0270	200271	WLVLWVXA	38.826895	-80.452933
540419676001075	0270	200271	WLVLWVXA	38.827306	-80.452807
540419676001075	0270	200271	WLVLWVXA	38.827605	-80.452460
540419676001078	0270	200271	WLVLWVXA	38.801053	-80.481249
540419676001084	0270	200271	WLVLWVXA	38.820296	-80.460596

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540419676001085	0270	200271	WLVLWVXA	38.817669	-80.461660
540419676001085	0270	200271	WLVLWVXA	38.818152	-80.461305
540419676001085	0270	200271	WLVLWVXA	38.818576	-80.461468
540419676001148	0270	200271	WLVLWVXA	38.815738	-80.461777
540419676001148	0270	200271	WLVLWVXA	38.816386	-80.461597
540419676001149	0270	200271	WLVLWVXA	38.800760	-80.436831
540419676001150	0270	200271	WLVLWVXA	38.802382	-80.430898
540419676003077	0270	200271	WLVLWVXA	38.895653	-80.520503
540419676003077	0270	200271	WLVLWVXA	38.895980	-80.526306
540419676003077	0270	200271	WLVLWVXA	38.896311	-80.520808
540419676003077	0270	200271	WLVLWVXA	38.896337	-80.526794
540419676003077	0270	200271	WLVLWVXA	38.896890	-80.520831
540419676003077	0270	200271	WLVLWVXA	38.898844	-80.516162
540419676003077	0270	200271	WLVLWVXA	38.899460	-80.513818
540419676003077	0270	200271	WLVLWVXA	38.900134	-80.513645
540419676003077	0270	200271	WLVLWVXA	38.900626	-80.513162
540419676003077	0270	200271	WLVLWVXA	38.901492	-80.512499
540419676003077	0270	200271	WLVLWVXA	38.902349	-80.512404
540419676003077	0270	200271	WLVLWVXA	38.902796	-80.512106
540419676003077	0270	200271	WLVLWVXA	38.902981	-80.511728
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540419676003077	0270	200271	WLVLWVXA	38.905793	-80.517050
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540419676003077	0270	200271	WLVLWVXA	38.908656	-80.505448
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540419676003077	0270	200271	WLVLWVXA	38.909048	-80.503660
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540419676003077	0270	200271	WLVLWVXA	38.912933	-80.513747
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540419676003077	0270	200271	WLVLWVXA	38.913204	-80.516422
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540419676003077	0270	200271	WLVLWVXA	38.913475	-80.508269
540419676003077	0270	200271	WLVLWVXA	38.913534	-80.503883
540419676003077	0270	200271	WLVLWVXA	38.913612	-80.511615
540419676003077	0270	200271	WLVLWVXA	38.913671	-80.512693
540419676003077	0270	200271	WLVLWVXA	38.913861	-80.503528
540419676003077	0270	200271	WLVLWVXA	38.913884	-80.511101
540419676003077	0270	200271	WLVLWVXA	38.914094	-80.511969
540419676003077	0270	200271	WLVLWVXA	38.914317	-80.511565
540419676003077	0270	200271	WLVLWVXA	38.914347	-80.503755
540419676003077	0270	200271	WLVLWVXA	38.914356	-80.512839
540419676003077	0270	200271	WLVLWVXA	38.914908	-80.504450
540419676003077	0270	200271	WLVLWVXA	38.914933	-80.512633

GEOID10	OCN	SAC	CLLI	LAT	LONG
540419676003077	0270	200271	WLVLWVXA	38.919063	-80.529312
540419676003077	0270	200271	WLVLWVXA	38.919757	-80.520097
540419676003077	0270	200271	WLVLWVXA	38.920965	-80.518427
540419676003077	0270	200271	WLVLWVXA	38.921695	-80.509630
540419676003077	0270	200271	WLVLWVXA	38.924228	-80.514426
540419676003080	0270	200271	WLVLWVXA	38.924354	-80.515310
540419676003080	0270	200271	WLVLWVXA	38.924546	-80.515154
540419676003092	0270	200271	WLVLWVXA	38.891224	-80.507810
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540419676003208	0270	200271	WLVLWVXA	38.869948	-80.458210
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540419676003266	0270	200271	WLVLWVXA	38.869213	-80.457574
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540459561011027	9214	205050	LOGNWVHC	37.856540	-82.068792
540459561011027	9214	205050	LOGNWVHC	37.856681	-82.069194
540459561011027	9214	205050	LOGNWVHC	37.856815	-82.069337
540459561011027	9214	205050	LOGNWVHC	37.856869	-82.069481
540459561011027	9214	205050	LOGNWVHC	37.856936	-82.068522
540459561011027	9214	205050	LOGNWVHC	37.856975	-82.069654
540459561011027	9214	205050	LOGNWVHC	37.857046	-82.068888
540459561011027	9214	205050	LOGNWVHC	37.857074	-82.069842
540459561011027	9214	205050	LOGNWVHC	37.857476	-82.069882
540459561011027	9214	205050	LOGNWVHC	37.857605	-82.069683
540459561011027	9214	205050	LOGNWVHC	37.858039	-82.069377
540459561011027	9214	205050	LOGNWVHC	37.858151	-82.069648
540459561011027	9214	205050	LOGNWVHC	37.858325	-82.069525
540459561011027	9214	205050	LOGNWVHC	37.858348	-82.069181
540459561011027	9214	205050	LOGNWVHC	37.858506	-82.069422
540459561011027	9214	205050	LOGNWVHC	37.858676	-82.069310
540459561011027	9214	205050	LOGNWVHC	37.858903	-82.069196
540459561011027	9214	205050	LOGNWVHC	37.859071	-82.068817
540459561011027	9214	205050	LOGNWVHC	37.859461	-82.068658
540459561011027	9214	205050	LOGNWVHC	37.859759	-82.068519
540459561011027	9214	205050	LOGNWVHC	37.859879	-82.068473
540459561011027	9214	205050	LOGNWVHC	37.860085	-82.068155
540459561011027	9214	205050	LOGNWVHC	37.860879	-82.067972
540459561011027	9214	205050	LOGNWVHC	37.861145	-82.067920
540459561011027	9214	205050	LOGNWVHC	37.861570	-82.067713
540459561011027	9214	205050	LOGNWVHC	37.861838	-82.067552
540459561011027	9214	205050	LOGNWVHC	37.862030	-82.067106
540459561011027	9214	205050	LOGNWVHC	37.862767	-82.066582
540459561011027	9214	205050	LOGNWVHC	37.862833	-82.067000
540459561011027	9214	205050	LOGNWVHC	37.863432	-82.066299
540459561011027	9214	205050	LOGNWVHC	37.863759	-82.065741
540459561011027	9214	205050	LOGNWVHC	37.864155	-82.064657
540459561011027	9214	205050	LOGNWVHC	37.864410	-82.064749
540459561011028	9214	205050	LOGNWVHC	37.855310	-82.067587
540459561011028	9214	205050	LOGNWVHC	37.855471	-82.067714
540459561011028	9214	205050	LOGNWVHC	37.855598	-82.067812
540459561011028	9214	205050	LOGNWVHC	37.855723	-82.067929
540459561011028	9214	205050	LOGNWVHC	37.855870	-82.068066
540459561011028	9214	205050	LOGNWVHC	37.856024	-82.068172
540459561011028	9214	205050	LOGNWVHC	37.856314	-82.068379

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459561011029	9214	205050	LOGNWVHC	37.845779	-82.054810
540459561011029	9214	205050	LOGNWVHC	37.845780	-82.055153
540459561011029	9214	205050	LOGNWVHC	37.845794	-82.054635
540459561011029	9214	205050	LOGNWVHC	37.845887	-82.054934
540459561011030	9214	205050	LOGNWVHC	37.852007	-82.064788
540459561011030	9214	205050	LOGNWVHC	37.852307	-82.065177
540459561011030	9214	205050	LOGNWVHC	37.852376	-82.065470
540459561011030	9214	205050	LOGNWVHC	37.852452	-82.065311
540459561011030	9214	205050	LOGNWVHC	37.852505	-82.065582
540459561011030	9214	205050	LOGNWVHC	37.852615	-82.065370
540459561011030	9214	205050	LOGNWVHC	37.852632	-82.065718
540459561011030	9214	205050	LOGNWVHC	37.852750	-82.065514
540459561011030	9214	205050	LOGNWVHC	37.852795	-82.065823
540459561011030	9214	205050	LOGNWVHC	37.852896	-82.065626
540459561011030	9214	205050	LOGNWVHC	37.852906	-82.065954
540459561011030	9214	205050	LOGNWVHC	37.853020	-82.065758
540459561011031	9214	205050	LOGNWVHC	37.847860	-82.061308
540459561011031	9214	205050	LOGNWVHC	37.847976	-82.061391
540459561011031	9214	205050	LOGNWVHC	37.848092	-82.061484
540459561011031	9214	205050	LOGNWVHC	37.848192	-82.061558
540459561011031	9214	205050	LOGNWVHC	37.848327	-82.061633
540459561011031	9214	205050	LOGNWVHC	37.848418	-82.061770
540459561011031	9214	205050	LOGNWVHC	37.848537	-82.061836
540459561011031	9214	205050	LOGNWVHC	37.848647	-82.061919
540459561011031	9214	205050	LOGNWVHC	37.848856	-82.061994
540459561011031	9214	205050	LOGNWVHC	37.849099	-82.062276
540459561011031	9214	205050	LOGNWVHC	37.849199	-82.062364
540459561011031	9214	205050	LOGNWVHC	37.849328	-82.062411
540459561011031	9214	205050	LOGNWVHC	37.849429	-82.062475
540459561011031	9214	205050	LOGNWVHC	37.849587	-82.062560
540459561011032	9214	205050	LOGNWVHC	37.846857	-82.049091
540459561011032	9214	205050	LOGNWVHC	37.846977	-82.049194
540459561011032	9214	205050	LOGNWVHC	37.846993	-82.048796
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540459561011032	9214	205050	LOGNWVHC	37.847207	-82.049351
540459561011032	9214	205050	LOGNWVHC	37.847217	-82.048978
540459561011032	9214	205050	LOGNWVHC	37.847358	-82.048262
540459561011032	9214	205050	LOGNWVHC	37.847361	-82.049096
540459561011032	9214	205050	LOGNWVHC	37.847477	-82.048391
540459561011032	9214	205050	LOGNWVHC	37.847578	-82.048921
540459561011033	9214	205050	LOGNWVHC	37.846407	-82.058325
540459561011033	9214	205050	LOGNWVHC	37.846473	-82.058447
540459561011034	9214	205050	LOGNWVHC	37.846770	-82.049352
540459561011034	9214	205050	LOGNWVHC	37.846859	-82.049422
540459561011040	9214	205050	LOGNWVHC	37.847124	-82.045922
540459561011040	9214	205050	LOGNWVHC	37.847146	-82.044738
540459561011040	9214	205050	LOGNWVHC	37.847208	-82.046516
540459561011040	9214	205050	LOGNWVHC	37.847956	-82.046301

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459561011040	9214	205050	LOGNWVHC	37.848167	-82.046500
540459561011046	9214	205050	LOGNWVHC	37.847520	-82.040050
540459561011046	9214	205050	LOGNWVHC	37.847572	-82.039704
540459561011046	9214	205050	LOGNWVHC	37.847675	-82.039296
540459561011046	9214	205050	LOGNWVHC	37.847689	-82.040648
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540459561011046	9214	205050	LOGNWVHC	37.848116	-82.037796
540459561011046	9214	205050	LOGNWVHC	37.848274	-82.038033
540459561011046	9214	205050	LOGNWVHC	37.848468	-82.037686
540459561011046	9214	205050	LOGNWVHC	37.848687	-82.037536
540459561011046	9214	205050	LOGNWVHC	37.848688	-82.037312
540459561011046	9214	205050	LOGNWVHC	37.848863	-82.036820
540459561011046	9214	205050	LOGNWVHC	37.849142	-82.036015
540459561011046	9214	205050	LOGNWVHC	37.849177	-82.037343
540459561011046	9214	205050	LOGNWVHC	37.849253	-82.036098
540459561011052	9214	205050	LOGNWVHC	37.893358	-82.008915
540459561011065	9214	205050	LOGNWVHC	37.893782	-81.993221
540459561011065	9214	205050	LOGNWVHC	37.893873	-81.993081
540459561011065	9214	205050	LOGNWVHC	37.893921	-81.992700
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540459561011065	9214	205050	LOGNWVHC	37.893930	-81.993258
540459561011065	9214	205050	LOGNWVHC	37.893951	-81.992914
540459561011065	9214	205050	LOGNWVHC	37.893956	-81.992361
540459561011065	9214	205050	LOGNWVHC	37.894085	-81.993357
540459561011065	9214	205050	LOGNWVHC	37.894108	-81.992368
540459561011065	9214	205050	LOGNWVHC	37.894215	-81.993403
540459561011065	9214	205050	LOGNWVHC	37.894280	-81.992575
540459561011065	9214	205050	LOGNWVHC	37.894332	-81.992507
540459561011065	9214	205050	LOGNWVHC	37.894334	-81.993470
540459561011065	9214	205050	LOGNWVHC	37.894391	-81.993046
540459561011067	9214	205050	LOGNWVHC	37.891552	-81.991641
540459561011067	9214	205050	LOGNWVHC	37.891696	-81.991742
540459561011067	9214	205050	LOGNWVHC	37.892131	-81.992066
540459561011067	9214	205050	LOGNWVHC	37.892344	-81.992032
540459561011067	9214	205050	LOGNWVHC	37.892430	-81.992141
540459561011067	9214	205050	LOGNWVHC	37.892605	-81.992190
540459561011068	9214	205050	LOGNWVHC	37.892801	-81.992417
540459561011068	9214	205050	LOGNWVHC	37.892857	-81.992265
540459561011068	9214	205050	LOGNWVHC	37.893028	-81.992386
540459561011068	9214	205050	LOGNWVHC	37.893103	-81.992541
540459561011068	9214	205050	LOGNWVHC	37.893207	-81.992603
540459561011068	9214	205050	LOGNWVHC	37.893231	-81.992435
540459561011068	9214	205050	LOGNWVHC	37.893267	-81.992644
540459561011068	9214	205050	LOGNWVHC	37.893337	-81.992509
540459561011069	9214	205050	LOGNWVHC	37.890701	-81.991686
540459561011069	9214	205050	LOGNWVHC	37.890825	-81.991718

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459561011069	9214	205050	LOGNWVHC	37.890925	-81.991844
540459561011069	9214	205050	LOGNWVHC	37.891033	-81.991857
540459561011069	9214	205050	LOGNWVHC	37.891153	-81.991876
540459561011069	9214	205050	LOGNWVHC	37.891246	-81.991966
540459561011075	9214	205050	LOGNWVHC	37.892723	-81.992695
540459561011075	9214	205050	LOGNWVHC	37.892765	-81.992554
540459561011075	9214	205050	LOGNWVHC	37.892902	-81.992754
540459561011077	9214	205050	LOGNWVHC	37.847093	-82.048573
540459561011077	9214	205050	LOGNWVHC	37.847331	-82.048703
540459561011077	9214	205050	LOGNWVHC	37.847460	-82.048764
540459561014003	9214	205050	LOGNWVHC	37.927817	-81.986732
540459561014003	9214	205050	LOGNWVHC	37.935146	-81.994491
540459561014007	9214	205050	LOGNWVHC	37.927722	-81.987226
540459561014008	9214	205050	LOGNWVHC	37.930243	-81.997405
540459561014008	9214	205050	LOGNWVHC	37.930787	-81.996066
540459561014008	9214	205050	LOGNWVHC	37.931449	-81.997011
540459561014008	9214	205050	LOGNWVHC	37.931770	-81.998151
540459561014008	9214	205050	LOGNWVHC	37.931803	-81.998524
540459561014008	9214	205050	LOGNWVHC	37.932446	-81.999162
540459561014008	9214	205050	LOGNWVHC	37.932865	-81.997812
540459561014008	9214	205050	LOGNWVHC	37.933072	-81.998723
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540459561014008	9214	205050	LOGNWVHC	37.933860	-81.998497
540459561014008	9214	205050	LOGNWVHC	37.933929	-81.998080
540459561014008	9214	205050	LOGNWVHC	37.933952	-81.999271
540459561014008	9214	205050	LOGNWVHC	37.934314	-81.998298
540459561014008	9214	205050	LOGNWVHC	37.934375	-81.999295
540459561014008	9214	205050	LOGNWVHC	37.934388	-81.999682
540459561014008	9214	205050	LOGNWVHC	37.934408	-81.998942
540459561014008	9214	205050	LOGNWVHC	37.934425	-81.995079
540459561014008	9214	205050	LOGNWVHC	37.934593	-82.000442
540459561014008	9214	205050	LOGNWVHC	37.934635	-81.996390
540459561014008	9214	205050	LOGNWVHC	37.934783	-81.995149
540459561014008	9214	205050	LOGNWVHC	37.935182	-82.001617
540459561014008	9214	205050	LOGNWVHC	37.935211	-81.999857
540459561014008	9214	205050	LOGNWVHC	37.935283	-81.996809
540459561014008	9214	205050	LOGNWVHC	37.935342	-81.995941
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540459561014008	9214	205050	LOGNWVHC	37.935400	-81.998005
540459561014008	9214	205050	LOGNWVHC	37.935464	-81.998502
540459561014008	9214	205050	LOGNWVHC	37.935547	-82.002218
540459561014008	9214	205050	LOGNWVHC	37.935585	-81.996350
540459561014008	9214	205050	LOGNWVHC	37.935705	-81.997755
540459561014008	9214	205050	LOGNWVHC	37.935821	-81.995861
540459561014008	9214	205050	LOGNWVHC	37.936104	-81.996365
540459561014008	9214	205050	LOGNWVHC	37.936140	-81.997148
540459561014008	9214	205050	LOGNWVHC	37.936357	-81.996968
540459561014010	9214	205050	LOGNWVHC	37.931591	-82.000781

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459561014010	9214	205050	LOGNWVHC	37.932302	-82.000163
540459561014010	9214	205050	LOGNWVHC	37.932342	-81.999791
540459561014010	9214	205050	LOGNWVHC	37.932421	-82.000837
540459561014010	9214	205050	LOGNWVHC	37.932901	-82.000010
540459561014010	9214	205050	LOGNWVHC	37.933346	-82.000458
540459561014010	9214	205050	LOGNWVHC	37.933647	-82.000548
540459561014010	9214	205050	LOGNWVHC	37.933914	-82.000601
540459561014010	9214	205050	LOGNWVHC	37.934405	-82.001736
540459561014010	9214	205050	LOGNWVHC	37.934411	-82.000994
540459561014011	9214	205050	LOGNWVHC	37.935434	-82.000717
540459561014011	9214	205050	LOGNWVHC	37.935669	-82.001227
540459561014011	9214	205050	LOGNWVHC	37.936094	-82.002405
540459561014011	9214	205050	LOGNWVHC	37.936236	-82.001516
540459561014011	9214	205050	LOGNWVHC	37.936237	-82.001838
540459561014011	9214	205050	LOGNWVHC	37.936314	-82.001277
540459561014011	9214	205050	LOGNWVHC	37.936362	-82.001043
540459561014011	9214	205050	LOGNWVHC	37.936582	-82.000575
540459561014011	9214	205050	LOGNWVHC	37.936643	-82.000059
540459561014013	9214	205050	LOGNWVHC	37.935468	-82.006557
540459561014013	9214	205050	LOGNWVHC	37.935568	-82.007498
540459561014013	9214	205050	LOGNWVHC	37.935647	-82.012592
540459561014013	9214	205050	LOGNWVHC	37.935677	-82.005617
540459561014013	9214	205050	LOGNWVHC	37.935720	-82.006580
540459561014013	9214	205050	LOGNWVHC	37.935992	-82.005473
540459561014013	9214	205050	LOGNWVHC	37.936058	-82.004259
540459561014021	9214	205050	LOGNWVHC	37.930163	-82.001766
540459561014021	9214	205050	LOGNWVHC	37.930511	-82.001333
540459561014021	9214	205050	LOGNWVHC	37.931760	-82.002783
540459561014021	9214	205050	LOGNWVHC	37.931814	-82.003205
540459561014021	9214	205050	LOGNWVHC	37.932000	-82.002552
540459561014021	9214	205050	LOGNWVHC	37.932186	-82.003254
540459561014021	9214	205050	LOGNWVHC	37.932226	-82.002848
540459561014021	9214	205050	LOGNWVHC	37.932232	-82.002176
540459561014021	9214	205050	LOGNWVHC	37.932672	-82.002509
540459561014021	9214	205050	LOGNWVHC	37.932838	-82.002135
540459561014021	9214	205050	LOGNWVHC	37.932934	-82.002501
540459561014021	9214	205050	LOGNWVHC	37.933174	-82.002452
540459561014021	9214	205050	LOGNWVHC	37.933180	-82.011485
540459561014021	9214	205050	LOGNWVHC	37.933255	-82.001992
540459561014021	9214	205050	LOGNWVHC	37.933339	-82.004443
540459561014021	9214	205050	LOGNWVHC	37.933390	-82.007095
540459561014021	9214	205050	LOGNWVHC	37.933429	-82.002365
540459561014021	9214	205050	LOGNWVHC	37.933490	-82.003000
540459561014021	9214	205050	LOGNWVHC	37.933547	-82.001941
540459561014021	9214	205050	LOGNWVHC	37.933550	-82.006846
540459561014021	9214	205050	LOGNWVHC	37.933556	-82.001971
540459561014021	9214	205050	LOGNWVHC	37.933700	-82.002351
540459561014021	9214	205050	LOGNWVHC	37.933752	-82.003000
540459561014021	9214	205050	LOGNWVHC	37.933934	-82.007440

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459561014021	9214	205050	LOGNWVHC	37.933940	-82.003109
540459561014021	9214	205050	LOGNWVHC	37.933955	-82.006837
540459561014021	9214	205050	LOGNWVHC	37.934133	-82.007511
540459561014021	9214	205050	LOGNWVHC	37.934211	-82.006597
540459561014021	9214	205050	LOGNWVHC	37.934275	-82.003341
540459561014021	9214	205050	LOGNWVHC	37.934315	-82.007751
540459561014021	9214	205050	LOGNWVHC	37.934483	-82.003447
540459561014021	9214	205050	LOGNWVHC	37.934539	-82.007817
540459561014021	9214	205050	LOGNWVHC	37.934870	-82.003671
540459561014021	9214	205050	LOGNWVHC	37.934949	-82.007153
540459561014021	9214	205050	LOGNWVHC	37.935016	-82.006529
540459561014021	9214	205050	LOGNWVHC	37.935053	-82.006857
540459561014021	9214	205050	LOGNWVHC	37.935072	-82.004175
540459561014021	9214	205050	LOGNWVHC	37.935222	-82.005683
540459561014021	9214	205050	LOGNWVHC	37.935322	-82.004918
540459561014021	9214	205050	LOGNWVHC	37.935412	-82.003915
540459561014021	9214	205050	LOGNWVHC	37.935525	-82.004302
540459561014021	9214	205050	LOGNWVHC	37.935591	-82.003748
540459561014023	9214	205050	LOGNWVHC	37.933908	-82.008858
540459561014039	9214	205050	LOGNWVHC	37.921751	-81.974458
540459561014039	9214	205050	LOGNWVHC	37.923082	-81.975688
540459561014039	9214	205050	LOGNWVHC	37.923330	-81.975915
540459561014039	9214	205050	LOGNWVHC	37.923421	-81.976226
540459561014039	9214	205050	LOGNWVHC	37.923591	-81.976389
540459561014039	9214	205050	LOGNWVHC	37.923794	-81.976727
540459561014039	9214	205050	LOGNWVHC	37.924007	-81.977083
540459561014039	9214	205050	LOGNWVHC	37.924237	-81.977402
540459561014039	9214	205050	LOGNWVHC	37.924678	-81.977947
540459561014039	9214	205050	LOGNWVHC	37.924953	-81.978448
540459561014039	9214	205050	LOGNWVHC	37.925150	-81.978894
540459561014039	9214	205050	LOGNWVHC	37.925389	-81.979410
540459561014039	9214	205050	LOGNWVHC	37.925590	-81.979846
540459561014048	9214	205050	LOGNWVHC	37.914713	-81.975278
540459561014048	9214	205050	LOGNWVHC	37.914901	-81.975056
540459561014048	9214	205050	LOGNWVHC	37.915214	-81.974694
540459561014054	9214	205050	LOGNWVHC	37.897144	-82.000365
540459561014054	9214	205050	LOGNWVHC	37.897236	-82.001307
540459561014054	9214	205050	LOGNWVHC	37.897358	-82.001332
540459561014054	9214	205050	LOGNWVHC	37.897461	-82.001332
540459561014054	9214	205050	LOGNWVHC	37.897683	-81.996415
540459561014054	9214	205050	LOGNWVHC	37.897732	-81.997500
540459561014070	9214	205050	LOGNWVHC	37.897382	-81.994156
540459561014070	9214	205050	LOGNWVHC	37.897597	-81.994110
540459561014070	9214	205050	LOGNWVHC	37.897759	-81.994091
540459561014070	9214	205050	LOGNWVHC	37.897905	-81.994046
540459561014070	9214	205050	LOGNWVHC	37.898050	-81.993968
540459561014070	9214	205050	LOGNWVHC	37.898210	-81.993938
540459561014070	9214	205050	LOGNWVHC	37.898366	-81.993860
540459561014070	9214	205050	LOGNWVHC	37.898505	-81.993821

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459561014071	9214	205050	LOGNWVHC	37.898828	-81.993694
540459561014071	9214	205050	LOGNWVHC	37.899001	-81.993630
540459561014071	9214	205050	LOGNWVHC	37.899138	-81.993586
540459561014071	9214	205050	LOGNWVHC	37.899300	-81.993511
540459561014071	9214	205050	LOGNWVHC	37.899419	-81.993289
540459561014071	9214	205050	LOGNWVHC	37.899456	-81.993467
540459561014071	9214	205050	LOGNWVHC	37.899577	-81.993385
540459561014071	9214	205050	LOGNWVHC	37.899741	-81.993364
540459561014071	9214	205050	LOGNWVHC	37.899910	-81.993311
540459561014072	9214	205050	LOGNWVHC	37.898122	-81.997578
540459561014072	9214	205050	LOGNWVHC	37.898440	-81.996973
540459561014072	9214	205050	LOGNWVHC	37.898533	-81.997141
540459561014072	9214	205050	LOGNWVHC	37.898583	-81.997331
540459561014072	9214	205050	LOGNWVHC	37.898676	-81.997492
540459561014072	9214	205050	LOGNWVHC	37.898783	-81.997643
540459561014072	9214	205050	LOGNWVHC	37.898920	-81.997745
540459561014072	9214	205050	LOGNWVHC	37.899031	-81.997870
540459561014072	9214	205050	LOGNWVHC	37.899255	-81.998166
540459561014072	9214	205050	LOGNWVHC	37.899435	-81.998114
540459561014072	9214	205050	LOGNWVHC	37.899603	-81.998194
540459561014072	9214	205050	LOGNWVHC	37.901031	-81.998428
540459561014072	9214	205050	LOGNWVHC	37.901186	-81.998454
540459561014072	9214	205050	LOGNWVHC	37.901342	-81.998458
540459561014072	9214	205050	LOGNWVHC	37.901651	-81.998479
540459561014072	9214	205050	LOGNWVHC	37.901916	-81.998540
540459561014072	9214	205050	LOGNWVHC	37.902075	-81.998760
540459561014072	9214	205050	LOGNWVHC	37.902244	-81.998681
540459561014072	9214	205050	LOGNWVHC	37.902413	-81.998704
540459561014075	9214	205050	LOGNWVHC	37.904083	-81.988556
540459561015026	9214	205050	CHVLWVCL	37.967834	-82.058840
540459561015026	9214	205050	CHVLWVCL	37.968239	-82.059368
540459561015026	9214	205050	CHVLWVCL	37.968715	-82.059161
540459561015026	9214	205050	CHVLWVCL	37.970171	-82.059429
540459561015026	9214	205050	CHVLWVCL	37.970233	-82.059025
540459561015026	9214	205050	CHVLWVCL	37.970456	-82.057439
540459561015026	9214	205050	CHVLWVCL	37.970477	-82.059774
540459561015026	9214	205050	CHVLWVCL	37.970565	-82.058263
540459561015026	9214	205050	CHVLWVCL	37.971167	-82.060530
540459561015026	9214	205050	CHVLWVCL	37.971359	-82.060790
540459561015026	9214	205050	CHVLWVCL	37.971620	-82.061178
540459561015026	9214	205050	CHVLWVCL	37.971981	-82.061561
540459561015026	9214	205050	CHVLWVCL	37.972351	-82.061777
540459561015026	9214	205050	CHVLWVCL	37.972888	-82.061926
540459561015026	9214	205050	CHVLWVCL	37.973526	-82.062510
540459561015026	9214	205050	CHVLWVCL	37.974388	-82.062956
540459561015026	9214	205050	CHVLWVCL	37.975273	-82.063135
540459561015053	9214	205050	CHVLWVCL	37.954737	-82.078921
540459561015053	9214	205050	CHVLWVCL	37.955881	-82.086002
540459561015053	9214	205050	CHVLWVCL	37.955913	-82.081108

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459561015053	9214	205050	CHVLWVCL	37.955951	-82.083320
540459561015053	9214	205050	CHVLWVCL	37.956011	-82.085082
540459561015053	9214	205050	CHVLWVCL	37.956990	-82.080708
540459561015053	9214	205050	CHVLWVCL	37.960143	-82.073431
540459561015053	9214	205050	CHVLWVCL	37.961813	-82.075084
540459561015053	9214	205050	CHVLWVCL	37.962106	-82.090037
540459561015053	9214	205050	CHVLWVCL	37.963018	-82.063209
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540459561015053	9214	205050	CHVLWVCL	37.963504	-82.062099
540459561015053	9214	205050	CHVLWVCL	37.963541	-82.065945
540459561015053	9214	205050	CHVLWVCL	37.963617	-82.062754
540459561015053	9214	205050	CHVLWVCL	37.963664	-82.074312
540459561015053	9214	205050	CHVLWVCL	37.963730	-82.061326
540459561015053	9214	205050	CHVLWVCL	37.963789	-82.073832
540459561015053	9214	205050	CHVLWVCL	37.963866	-82.074126
540459561015053	9214	205050	CHVLWVCL	37.963900	-82.060824
540459561015053	9214	205050	CHVLWVCL	37.963932	-82.066446
540459561015053	9214	205050	CHVLWVCL	37.964248	-82.082627
540459561015053	9214	205050	CHVLWVCL	37.964365	-82.083597
540459561015053	9214	205050	CHVLWVCL	37.964457	-82.059037
540459561015053	9214	205050	CHVLWVCL	37.964524	-82.069978
540459561015053	9214	205050	CHVLWVCL	37.964529	-82.084687
540459561015053	9214	205050	CHVLWVCL	37.964588	-82.057162
540459561015053	9214	205050	CHVLWVCL	37.964610	-82.082702
540459561015053	9214	205050	CHVLWVCL	37.964665	-82.085376
540459561015053	9214	205050	CHVLWVCL	37.964687	-82.069597
540459561015053	9214	205050	CHVLWVCL	37.964687	-82.057957
540459561015053	9214	205050	CHVLWVCL	37.964731	-82.067615
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540459561015053	9214	205050	CHVLWVCL	37.965109	-82.068867
540459561015053	9214	205050	CHVLWVCL	37.965109	-82.068406
540459561015053	9214	205050	CHVLWVCL	37.965116	-82.072887
540459561015053	9214	205050	CHVLWVCL	37.965249	-82.070985
540459562001028	9214	205050	LOGNWVHC	37.844974	-82.054480
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540459562001028	9214	205050	LOGNWVHC	37.845099	-82.050387
540459562001028	9214	205050	LOGNWVHC	37.845102	-82.053801
540459562001028	9214	205050	LOGNWVHC	37.845123	-82.057411
540459562001028	9214	205050	LOGNWVHC	37.845226	-82.057794
540459562001028	9214	205050	LOGNWVHC	37.845262	-82.056901
540459562001028	9214	205050	LOGNWVHC	37.845294	-82.055763
540459562001028	9214	205050	LOGNWVHC	37.845319	-82.055989
540459562001028	9214	205050	LOGNWVHC	37.845346	-82.057711
540459562001028	9214	205050	LOGNWVHC	37.845362	-82.055434
540459562001028	9214	205050	LOGNWVHC	37.845422	-82.055166
540459562001028	9214	205050	LOGNWVHC	37.845534	-82.051930
540459562001028	9214	205050	LOGNWVHC	37.845611	-82.058685
540459562001028	9214	205050	LOGNWVHC	37.845642	-82.057901

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459562001028	9214	205050	LOGNWVHC	37.845698	-82.057001
540459562001028	9214	205050	LOGNWVHC	37.845724	-82.053321
540459562001028	9214	205050	LOGNWVHC	37.845730	-82.058163
540459562001028	9214	205050	LOGNWVHC	37.845823	-82.057191
540459562001028	9214	205050	LOGNWVHC	37.845880	-82.057554
540459562001028	9214	205050	LOGNWVHC	37.845913	-82.058364
540459562001028	9214	205050	LOGNWVHC	37.846012	-82.058570
540459562001028	9214	205050	LOGNWVHC	37.846036	-82.058032
540459562001028	9214	205050	LOGNWVHC	37.846052	-82.057514
540459562001028	9214	205050	LOGNWVHC	37.846295	-82.047793
540459562001028	9214	205050	LOGNWVHC	37.848587	-82.062913
540459562001029	9214	205050	LOGNWVHC	37.850040	-82.063576
540459562001030	9214	205050	LOGNWVHC	37.847934	-82.062173
540459562001030	9214	205050	LOGNWVHC	37.848795	-82.064713
540459562001030	9214	205050	LOGNWVHC	37.849010	-82.063824
540459562001032	9214	205050	LOGNWVHC	37.845770	-82.052310
540459562001032	9214	205050	LOGNWVHC	37.845819	-82.051986
540459562001032	9214	205050	LOGNWVHC	37.845819	-82.051796
540459562001032	9214	205050	LOGNWVHC	37.845848	-82.051658
540459562001032	9214	205050	LOGNWVHC	37.845875	-82.051470
540459562001032	9214	205050	LOGNWVHC	37.845904	-82.051310
540459562001032	9214	205050	LOGNWVHC	37.845926	-82.051127
540459562001032	9214	205050	LOGNWVHC	37.845926	-82.050904
540459562001032	9214	205050	LOGNWVHC	37.845969	-82.050643
540459562001032	9214	205050	LOGNWVHC	37.846042	-82.050412
540459562001032	9214	205050	LOGNWVHC	37.846099	-82.050286
540459562001032	9214	205050	LOGNWVHC	37.846126	-82.050115
540459562001032	9214	205050	LOGNWVHC	37.846174	-82.049964
540459562001032	9214	205050	LOGNWVHC	37.846180	-82.049778
540459562001032	9214	205050	LOGNWVHC	37.846219	-82.049625
540459562001032	9214	205050	LOGNWVHC	37.846259	-82.049460
540459562001033	9214	205050	LOGNWVHC	37.845587	-82.051486
540459562001033	9214	205050	LOGNWVHC	37.845592	-82.051684
540459562001033	9214	205050	LOGNWVHC	37.845594	-82.051302
540459562001033	9214	205050	LOGNWVHC	37.845595	-82.050983
540459562001033	9214	205050	LOGNWVHC	37.845600	-82.050818
540459562001033	9214	205050	LOGNWVHC	37.845601	-82.050625
540459562001033	9214	205050	LOGNWVHC	37.845653	-82.050452
540459562001033	9214	205050	LOGNWVHC	37.845724	-82.050308
540459562001033	9214	205050	LOGNWVHC	37.845781	-82.050143
540459562001033	9214	205050	LOGNWVHC	37.845817	-82.049983
540459562001033	9214	205050	LOGNWVHC	37.845968	-82.049786
540459562001034	9214	205050	LOGNWVHC	37.856937	-82.088844
540459562001034	9214	205050	LOGNWVHC	37.857162	-82.088566
540459562001034	9214	205050	LOGNWVHC	37.857556	-82.088146
540459562001034	9214	205050	LOGNWVHC	37.857747	-82.081321
540459562001034	9214	205050	LOGNWVHC	37.857905	-82.075112
540459562001034	9214	205050	LOGNWVHC	37.857977	-82.074233
540459562001034	9214	205050	LOGNWVHC	37.857994	-82.076264

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459562001034	9214	205050	LOGNWVHC	37.858032	-82.076014
540459562001034	9214	205050	LOGNWVHC	37.858112	-82.075655
540459562001034	9214	205050	LOGNWVHC	37.858163	-82.075917
540459562001034	9214	205050	LOGNWVHC	37.858350	-82.084719
540459562001034	9214	205050	LOGNWVHC	37.858401	-82.085159
540459562001034	9214	205050	LOGNWVHC	37.858406	-82.087004
540459562001034	9214	205050	LOGNWVHC	37.858429	-82.087402
540459562001034	9214	205050	LOGNWVHC	37.858540	-82.084687
540459562001034	9214	205050	LOGNWVHC	37.858940	-82.088379
540459562001034	9214	205050	LOGNWVHC	37.859067	-82.088528
540459562001034	9214	205050	LOGNWVHC	37.859297	-82.088168
540459562001034	9214	205050	LOGNWVHC	37.861067	-82.090587
540459562001034	9214	205050	LOGNWVHC	37.861285	-82.090772
540459562001034	9214	205050	LOGNWVHC	37.861484	-82.090976
540459562001034	9214	205050	LOGNWVHC	37.861695	-82.091116
540459562001034	9214	205050	LOGNWVHC	37.861936	-82.091344
540459562001034	9214	205050	LOGNWVHC	37.862319	-82.091833
540459562001034	9214	205050	LOGNWVHC	37.862346	-82.091324
540459562001034	9214	205050	LOGNWVHC	37.862700	-82.092298
540459562001034	9214	205050	LOGNWVHC	37.863033	-82.093597
540459562001034	9214	205050	LOGNWVHC	37.863420	-82.096396
540459562001034	9214	205050	LOGNWVHC	37.863464	-82.098046
540459562001034	9214	205050	LOGNWVHC	37.863504	-82.095815
540459562001034	9214	205050	LOGNWVHC	37.863519	-82.097354
540459562001034	9214	205050	LOGNWVHC	37.863572	-82.097680
540459562001034	9214	205050	LOGNWVHC	37.863614	-82.099902
540459562001034	9214	205050	LOGNWVHC	37.863746	-82.100240
540459562001034	9214	205050	LOGNWVHC	37.863912	-82.100263
540459562001034	9214	205050	LOGNWVHC	37.864044	-82.101324
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540459562001034	9214	205050	LOGNWVHC	37.865999	-82.103664
540459562001034	9214	205050	LOGNWVHC	37.866799	-82.104355
540459562001034	9214	205050	LOGNWVHC	37.867394	-82.104591
540459562001037	9214	205050	LOGNWVHC	37.860126	-82.089201
540459562001037	9214	205050	LOGNWVHC	37.860329	-82.089384
540459562001037	9214	205050	LOGNWVHC	37.860670	-82.089733
540459562001037	9214	205050	LOGNWVHC	37.860880	-82.089940
540459562001037	9214	205050	LOGNWVHC	37.861179	-82.090216
540459562001038	9214	205050	LOGNWVHC	37.857823	-82.082656
540459562001039	9214	205050	LOGNWVHC	37.863131	-82.092683
540459562001039	9214	205050	LOGNWVHC	37.863303	-82.093328
540459562001039	9214	205050	LOGNWVHC	37.863412	-82.093656
540459562001039	9214	205050	LOGNWVHC	37.863491	-82.094100
540459562001039	9214	205050	LOGNWVHC	37.863564	-82.094437
540459562001039	9214	205050	LOGNWVHC	37.863692	-82.094847
540459562001039	9214	205050	LOGNWVHC	37.863718	-82.095395
540459562001039	9214	205050	LOGNWVHC	37.863722	-82.096569
540459562001039	9214	205050	LOGNWVHC	37.863758	-82.096240

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459562001039	9214	205050	LOGNWVHC	37.863794	-82.095731
540459562001041	9214	205050	LOGNWVHC	37.863854	-82.098779
540459562001041	9214	205050	LOGNWVHC	37.863862	-82.098323
540459562001042	9214	205050	LOGNWVHC	37.846027	-82.049523
540459562001042	9214	205050	LOGNWVHC	37.846489	-82.049041
540459562001042	9214	205050	LOGNWVHC	37.846663	-82.048620
540459562001042	9214	205050	LOGNWVHC	37.846770	-82.048430
540459562001042	9214	205050	LOGNWVHC	37.846940	-82.047978
540459562001043	9214	205050	LOGNWVHC	37.857900	-82.072508
540459562001043	9214	205050	LOGNWVHC	37.857941	-82.072991
540459562001044	9214	205050	LOGNWVHC	37.849720	-82.063961
540459562001044	9214	205050	LOGNWVHC	37.850130	-82.064257
540459562001044	9214	205050	LOGNWVHC	37.850401	-82.064445
540459562001044	9214	205050	LOGNWVHC	37.850712	-82.064546
540459562001044	9214	205050	LOGNWVHC	37.850838	-82.064613
540459562001044	9214	205050	LOGNWVHC	37.850873	-82.064702
540459562001044	9214	205050	LOGNWVHC	37.851247	-82.064462
540459562001044	9214	205050	LOGNWVHC	37.851296	-82.064992
540459562001044	9214	205050	LOGNWVHC	37.851741	-82.065366
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540459562001044	9214	205050	LOGNWVHC	37.853545	-82.067180
540459562001044	9214	205050	LOGNWVHC	37.853736	-82.067781
540459562001044	9214	205050	LOGNWVHC	37.853889	-82.067400
540459562001044	9214	205050	LOGNWVHC	37.854504	-82.068087
540459562001044	9214	205050	LOGNWVHC	37.854557	-82.067826
540459562001044	9214	205050	LOGNWVHC	37.854883	-82.067772
540459562001044	9214	205050	LOGNWVHC	37.854968	-82.068298
540459562001044	9214	205050	LOGNWVHC	37.855795	-82.069006
540459562001044	9214	205050	LOGNWVHC	37.856010	-82.069403
540459562001045	9214	205050	LOGNWVHC	37.855953	-82.068702
540459562001045	9214	205050	LOGNWVHC	37.856427	-82.069388
540459562001045	9214	205050	LOGNWVHC	37.856640	-82.069715
540459562001045	9214	205050	LOGNWVHC	37.856767	-82.070610
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540459562001045	9214	205050	LOGNWVHC	37.856926	-82.070184
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540459562001045	9214	205050	LOGNWVHC	37.857582	-82.071167
540459562001046	9214	205050	LOGNWVHC	37.852639	-82.066638
540459562001046	9214	205050	LOGNWVHC	37.852882	-82.067119
540459562001046	9214	205050	LOGNWVHC	37.853076	-82.067413
540459562001046	9214	205050	LOGNWVHC	37.853345	-82.067669
540459562001046	9214	205050	LOGNWVHC	37.853388	-82.067044
540459562002092	9214	205050	LOGNWVHC	37.849655	-82.036487
540459562002092	9214	205050	LOGNWVHC	37.849682	-82.036681
540459562002092	9214	205050	LOGNWVHC	37.849794	-82.037057
540459564002017	9214	205050	MANNWVJU	37.804112	-81.750832
540459564002017	9214	205050	MANNWVJU	37.804511	-81.751059
540459564002017	9214	205050	MANNWVJU	37.804815	-81.751003

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459564002182	9214	205050	MANNWVJU	37.803523	-81.751003
540459564002184	9214	205050	MANNWVJU	37.800235	-81.736194
540459564002184	9214	205050	MANNWVJU	37.800505	-81.737443
540459564002184	9214	205050	MANNWVJU	37.800582	-81.737878
540459564002185	9214	205050	MANNWVJU	37.801203	-81.742960
540459564002185	9214	205050	MANNWVJU	37.801362	-81.743280
540459564002185	9214	205050	MANNWVJU	37.802268	-81.749018
540459564002189	9214	205050	MANNWVJU	37.800828	-81.743305
540459564002190	9214	205050	MANNWVJU	37.801040	-81.744808
540459564002190	9214	205050	MANNWVJU	37.801116	-81.746486
540459564002192	9214	205050	MANNWVJU	37.801459	-81.743891
540459564002195	9214	205050	MANNWVJU	37.806843	-81.757139
540459564002195	9214	205050	MANNWVJU	37.806888	-81.757626
540459564002195	9214	205050	MANNWVJU	37.807117	-81.757759
540459564002200	9214	205050	MANNWVJU	37.801471	-81.747517
540459564002200	9214	205050	MANNWVJU	37.801535	-81.747765
540459564002200	9214	205050	MANNWVJU	37.801586	-81.748075
540459564002200	9214	205050	MANNWVJU	37.801705	-81.748602
540459564002200	9214	205050	MANNWVJU	37.801761	-81.748844
540459564002204	9214	205050	MANNWVJU	37.798493	-81.734830
540459564002204	9214	205050	MANNWVJU	37.798841	-81.735173
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540459564002209	9214	205050	MANNWVJU	37.797036	-81.733380
540459564002209	9214	205050	MANNWVJU	37.797225	-81.733549
540459564002209	9214	205050	MANNWVJU	37.797449	-81.733708
540459564002209	9214	205050	MANNWVJU	37.797594	-81.733882
540459564002209	9214	205050	MANNWVJU	37.797886	-81.734186
540459564002209	9214	205050	MANNWVJU	37.798242	-81.734592
540459564002210	9214	205050	MANNWVJU	37.796674	-81.732881
540459564003000	9214	205050	MANNWVJU	37.792758	-81.766121
540459564003000	9214	205050	MANNWVJU	37.793065	-81.765295
540459564003000	9214	205050	MANNWVJU	37.793848	-81.765488
540459564003000	9214	205050	MANNWVJU	37.800548	-81.762661
540459564003000	9214	205050	MANNWVJU	37.800666	-81.762599
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540459564003007	9214	205050	MANNWVJU	37.785527	-81.795858
540459564003007	9214	205050	MANNWVJU	37.785602	-81.796240
540459564003007	9214	205050	MANNWVJU	37.785681	-81.796680
540459564003007	9214	205050	MANNWVJU	37.785711	-81.797006
540459564003007	9214	205050	MANNWVJU	37.785744	-81.797294
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540459564003007	9214	205050	MANNWVJU	37.786112	-81.798276
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540459564003008	9214	205050	MANNWVJU	37.791054	-81.784252
540459564003008	9214	205050	MANNWVJU	37.791164	-81.784736
540459564003021	9214	205050	MANNWVJU	37.783996	-81.813977
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540459564003021	9214	205050	MANNWVJU	37.784589	-81.814376
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540459564003021	9214	205050	MANNWVJU	37.785001	-81.813530
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540459564003022	9214	205050	MANNWVJU	37.784400	-81.813294
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540459564003024	9214	205050	MANNWVJU	37.784671	-81.812068
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540459564003026	9214	205050	MANNWVJU	37.787641	-81.805263
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540459564003027	9214	205050	MANNWVJU	37.788198	-81.803839
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540459564003034	9214	205050	MANNWVJU	37.786709	-81.805721
540459564003034	9214	205050	MANNWVJU	37.786713	-81.805915
540459564003034	9214	205050	MANNWVJU	37.786772	-81.806681
540459564003034	9214	205050	MANNWVJU	37.786795	-81.806430
540459564003034	9214	205050	MANNWVJU	37.787157	-81.805444
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540459564003034	9214	205050	MANNWVJU	37.787329	-81.805391
540459564003034	9214	205050	MANNWVJU	37.787377	-81.805015
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540459564003034	9214	205050	MANNWVJU	37.787643	-81.802847
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540459564003035	9214	205050	MANNWVJU	37.786797	-81.806157
540459564003035	9214	205050	MANNWVJU	37.786904	-81.805906
540459564003035	9214	205050	MANNWVJU	37.786939	-81.806193
540459564003035	9214	205050	MANNWVJU	37.786953	-81.805736
540459564003035	9214	205050	MANNWVJU	37.787032	-81.806016
540459564003035	9214	205050	MANNWVJU	37.787100	-81.805867
540459564003038	9214	205050	MANNWVJU	37.787384	-81.800620
540459564003038	9214	205050	MANNWVJU	37.787474	-81.800801
540459564003038	9214	205050	MANNWVJU	37.787598	-81.800987
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540459564003050	9214	205050	MANNWVJU	37.785780	-81.807267
540459564003050	9214	205050	MANNWVJU	37.785800	-81.806757
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540459564003056	9214	205050	MANNWVJU	37.785174	-81.808603
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540459564003056	9214	205050	MANNWVJU	37.785504	-81.807488
540459564003056	9214	205050	MANNWVJU	37.785652	-81.807577
540459564003067	9214	205050	MANNWVJU	37.789615	-81.788351
540459564003067	9214	205050	MANNWVJU	37.789754	-81.788061
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540459564003067	9214	205050	MANNWVJU	37.790182	-81.786939
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540459564003070	9214	205050	MANNWVJU	37.779409	-81.816608
540459564003114	9214	205050	MANNWVJU	37.798803	-81.762422
540459564003114	9214	205050	MANNWVJU	37.799224	-81.762432
540459564003114	9214	205050	MANNWVJU	37.799772	-81.762390
540459564003114	9214	205050	MANNWVJU	37.806253	-81.758825
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540459564003114	9214	205050	MANNWVJU	37.806611	-81.758342
540459564003114	9214	205050	MANNWVJU	37.806736	-81.758123
540459564003114	9214	205050	MANNWVJU	37.806851	-81.758024
540459564003117	9214	205050	MANNWVJU	37.804606	-81.759066
540459564003117	9214	205050	MANNWVJU	37.804976	-81.758954
540459564003117	9214	205050	MANNWVJU	37.805179	-81.758833
540459564003119	9214	205050	MANNWVJU	37.803736	-81.759232
540459564003119	9214	205050	MANNWVJU	37.804031	-81.758860
540459564003119	9214	205050	MANNWVJU	37.804304	-81.758808
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540459564003119	9214	205050	MANNWVJU	37.805395	-81.758314
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540459564003119	9214	205050	MANNWVJU	37.805727	-81.758195
540459564003128	9214	205050	MANNWVJU	37.788529	-81.775977
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540459565001010	9214	205050	MANNWVJU	37.797453	-81.721435
540459565001010	9214	205050	MANNWVJU	37.797471	-81.721865

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459565001010	9214	205050	MANNWVJU	37.797482	-81.721088
540459565001010	9214	205050	MANNWVJU	37.797485	-81.722371
540459565001010	9214	205050	MANNWVJU	37.797504	-81.720252
540459565001010	9214	205050	MANNWVJU	37.797529	-81.722562
540459565001010	9214	205050	MANNWVJU	37.797563	-81.720043
540459565001010	9214	205050	MANNWVJU	37.797576	-81.718448
540459565001010	9214	205050	MANNWVJU	37.797579	-81.719827
540459565001010	9214	205050	MANNWVJU	37.797583	-81.719113
540459565001010	9214	205050	MANNWVJU	37.797603	-81.720635
540459565001010	9214	205050	MANNWVJU	37.797609	-81.719363
540459565001010	9214	205050	MANNWVJU	37.797625	-81.718942
540459565001010	9214	205050	MANNWVJU	37.800165	-81.734174
540459565001010	9214	205050	MANNWVJU	37.800440	-81.733919
540459565001010	9214	205050	MANNWVJU	37.800575	-81.733646
540459565001010	9214	205050	MANNWVJU	37.800687	-81.733440
540459565001011	9214	205050	MANNWVJU	37.807890	-81.699388
540459565001011	9214	205050	MANNWVJU	37.807991	-81.699116
540459565001011	9214	205050	MANNWVJU	37.808110	-81.698900
540459565001011	9214	205050	MANNWVJU	37.808171	-81.698728
540459565001011	9214	205050	MANNWVJU	37.808249	-81.698634
540459565001011	9214	205050	MANNWVJU	37.808368	-81.698503
540459565001011	9214	205050	MANNWVJU	37.808440	-81.698346
540459565001011	9214	205050	MANNWVJU	37.808553	-81.698198
540459565001013	9214	205050	MANNWVJU	37.797349	-81.720009
540459565001013	9214	205050	MANNWVJU	37.797349	-81.718676
540459565001013	9214	205050	MANNWVJU	37.797387	-81.719790
540459565001013	9214	205050	MANNWVJU	37.797395	-81.719058
540459565001013	9214	205050	MANNWVJU	37.797412	-81.719506
540459565001018	9214	205050	MANNWVJU	37.796291	-81.731025
540459565001018	9214	205050	MANNWVJU	37.796296	-81.730640
540459565001018	9214	205050	MANNWVJU	37.796316	-81.731450
540459565001018	9214	205050	MANNWVJU	37.796316	-81.730831
540459565001018	9214	205050	MANNWVJU	37.796330	-81.731213
540459565001018	9214	205050	MANNWVJU	37.796417	-81.732071
540459565001019	9214	205050	MANNWVJU	37.796290	-81.730020
540459565001019	9214	205050	MANNWVJU	37.796359	-81.728925
540459565001019	9214	205050	MANNWVJU	37.796368	-81.729174
540459565001019	9214	205050	MANNWVJU	37.796371	-81.729549
540459565001019	9214	205050	MANNWVJU	37.796386	-81.728535
540459565001019	9214	205050	MANNWVJU	37.796503	-81.727636
540459565001019	9214	205050	MANNWVJU	37.796504	-81.728722
540459565001020	9214	205050	MANNWVJU	37.796746	-81.716159
540459565001021	9214	205050	MANNWVJU	37.792722	-81.710864
540459565001021	9214	205050	MANNWVJU	37.792820	-81.711485
540459565001021	9214	205050	MANNWVJU	37.794029	-81.713223
540459565001021	9214	205050	MANNWVJU	37.794084	-81.713413
540459565001021	9214	205050	MANNWVJU	37.794135	-81.712647
540459565001021	9214	205050	MANNWVJU	37.794138	-81.713560
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540459565001021	9214	205050	MANNWVJU	37.794565	-81.713744
540459565001021	9214	205050	MANNWVJU	37.794643	-81.713926
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540459565001021	9214	205050	MANNWVJU	37.794687	-81.714453
540459565001021	9214	205050	MANNWVJU	37.794877	-81.714521
540459565001021	9214	205050	MANNWVJU	37.794980	-81.714791
540459565001021	9214	205050	MANNWVJU	37.795096	-81.714935
540459565001021	9214	205050	MANNWVJU	37.795221	-81.715089
540459565001021	9214	205050	MANNWVJU	37.795369	-81.715305
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540459565001021	9214	205050	MANNWVJU	37.795801	-81.716884
540459565001021	9214	205050	MANNWVJU	37.795868	-81.731908
540459565001021	9214	205050	MANNWVJU	37.795893	-81.731778
540459565001021	9214	205050	MANNWVJU	37.795912	-81.729293
540459565001021	9214	205050	MANNWVJU	37.795921	-81.731663
540459565001021	9214	205050	MANNWVJU	37.795932	-81.728956
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540459565001021	9214	205050	MANNWVJU	37.795944	-81.730312
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540459565001021	9214	205050	MANNWVJU	37.795953	-81.728195
540459565001021	9214	205050	MANNWVJU	37.795962	-81.729971
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540459565001021	9214	205050	MANNWVJU	37.795985	-81.728046
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540459565001021	9214	205050	MANNWVJU	37.796281	-81.725074
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540459565001021	9214	205050	MANNWVJU	37.796372	-81.715095
540459565001021	9214	205050	MANNWVJU	37.796378	-81.724802
540459565001021	9214	205050	MANNWVJU	37.796472	-81.718841
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GEOID10	OCN	SAC	CLLI	LAT	LONG
540459565001021	9214	205050	MANNWVJU	37.797611	-81.712728
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540459565001021	9214	205050	MANNWVJU	37.798849	-81.711455
540459565001021	9214	205050	MANNWVJU	37.798969	-81.711350
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540459565001021	9214	205050	MANNWVJU	37.800043	-81.674965
540459565001021	9214	205050	MANNWVJU	37.802659	-81.694438
540459565001022	9214	205050	MANNWVJU	37.799568	-81.710581
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540459565001022	9214	205050	MANNWVJU	37.800190	-81.709707
540459565001022	9214	205050	MANNWVJU	37.800401	-81.709461
540459565001022	9214	205050	MANNWVJU	37.800734	-81.708962
540459565001022	9214	205050	MANNWVJU	37.800884	-81.708767
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540459565001027	9214	205050	MANNWVJU	37.796761	-81.714527
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540459565001029	9214	205050	MANNWVJU	37.795182	-81.732629
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540459565001029	9214	205050	MANNWVJU	37.795569	-81.732424
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540459565001032	9214	205050	MANNWVJU	37.795950	-81.715399
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540459565001036	9214	205050	MANNWVJU	37.796216	-81.727731
540459565001036	9214	205050	MANNWVJU	37.796272	-81.725910
540459565001036	9214	205050	MANNWVJU	37.796317	-81.725663
540459565001036	9214	205050	MANNWVJU	37.796321	-81.726929
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540459565001036	9214	205050	MANNWVJU	37.796410	-81.728046
540459565001036	9214	205050	MANNWVJU	37.796503	-81.725340
540459565001036	9214	205050	MANNWVJU	37.796509	-81.725810
540459565001039	9214	205050	MANNWVJU	37.797071	-81.713806
540459565001039	9214	205050	MANNWVJU	37.797328	-81.713521
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540459565001039	9214	205050	MANNWVJU	37.797579	-81.713220
540459565001039	9214	205050	MANNWVJU	37.797680	-81.713191
540459565001039	9214	205050	MANNWVJU	37.797766	-81.713029
540459565001046	9214	205050	MANNWVJU	37.799455	-81.740283
540459565001046	9214	205050	MANNWVJU	37.799578	-81.740833
540459565001046	9214	205050	MANNWVJU	37.799582	-81.742060
540459565001046	9214	205050	MANNWVJU	37.799646	-81.743023
540459565001046	9214	205050	MANNWVJU	37.799741	-81.742449
540459565001046	9214	205050	MANNWVJU	37.799757	-81.741277
540459565001046	9214	205050	MANNWVJU	37.799799	-81.741831
540459565001046	9214	205050	MANNWVJU	37.799854	-81.742107
540459565001046	9214	205050	MANNWVJU	37.800328	-81.744125
540459565001046	9214	205050	MANNWVJU	37.800349	-81.744534
540459565001049	9214	205050	MANNWVJU	37.800108	-81.740684
540459565001049	9214	205050	MANNWVJU	37.800139	-81.741812
540459565001049	9214	205050	MANNWVJU	37.800160	-81.742296
540459565001049	9214	205050	MANNWVJU	37.800195	-81.740928
540459565001049	9214	205050	MANNWVJU	37.800350	-81.741516
540459565001049	9214	205050	MANNWVJU	37.800552	-81.741978
540459565001050	9214	205050	MANNWVJU	37.799447	-81.738118
540459565001050	9214	205050	MANNWVJU	37.799525	-81.739554
540459565001050	9214	205050	MANNWVJU	37.799697	-81.737350
540459565001050	9214	205050	MANNWVJU	37.799751	-81.737776
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540459565001050	9214	205050	MANNWVJU	37.799815	-81.739122
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540459565001051	9214	205050	MANNWVJU	37.796258	-81.733323
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540459565001051	9214	205050	MANNWVJU	37.797384	-81.734412
540459565001051	9214	205050	MANNWVJU	37.797666	-81.734707
540459565001052	9214	205050	MANNWVJU	37.801042	-81.746117
540459565001052	9214	205050	MANNWVJU	37.801149	-81.746819
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540459565001053	9214	205050	MANNWVJU	37.795791	-81.762104
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540459565001055	9214	205050	MANNWVJU	37.793851	-81.760741
540459565001055	9214	205050	MANNWVJU	37.794342	-81.761693
540459565001055	9214	205050	MANNWVJU	37.794489	-81.762024
540459565001056	9214	205050	MANNWVJU	37.789309	-81.769990
540459565001056	9214	205050	MANNWVJU	37.789429	-81.769842
540459565001056	9214	205050	MANNWVJU	37.789514	-81.769701
540459565001056	9214	205050	MANNWVJU	37.789748	-81.769340

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540459565001059	9214	205050	MANNWVJU	37.784590	-81.795188
540459565001059	9214	205050	MANNWVJU	37.784596	-81.794968
540459565001059	9214	205050	MANNWVJU	37.784633	-81.794736
540459565001061	9214	205050	MANNWVJU	37.783883	-81.794347
540459565001061	9214	205050	MANNWVJU	37.783900	-81.794842
540459565001061	9214	205050	MANNWVJU	37.783993	-81.794033
540459565001061	9214	205050	MANNWVJU	37.784166	-81.793671
540459565001061	9214	205050	MANNWVJU	37.784274	-81.794646
540459565001061	9214	205050	MANNWVJU	37.784279	-81.795324
540459565001061	9214	205050	MANNWVJU	37.784317	-81.794941
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540459565001061	9214	205050	MANNWVJU	37.784436	-81.793617
540459565001063	9214	205050	MANNWVJU	37.785277	-81.806619
540459565001063	9214	205050	MANNWVJU	37.785391	-81.805520
540459565001064	9214	205050	MANNWVJU	37.785530	-81.806236
540459565001065	9214	205050	MANNWVJU	37.785749	-81.805729
540459565001065	9214	205050	MANNWVJU	37.785845	-81.805516
540459565001065	9214	205050	MANNWVJU	37.785956	-81.805274
540459565001069	9214	205050	MANNWVJU	37.773084	-81.825165
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540459565001069	9214	205050	MANNWVJU	37.773579	-81.824053
540459565001069	9214	205050	MANNWVJU	37.773664	-81.823829
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540459566001021	9214	205050	LOGNWVHC	37.834622	-82.000787
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540459566001021	9214	205050	LOGNWVHC	37.835699	-82.000746
540459566001021	9214	205050	LOGNWVHC	37.835924	-82.000578
540459566001021	9214	205050	LOGNWVHC	37.836064	-82.001590
540459566001021	9214	205050	LOGNWVHC	37.836202	-82.001647
540459566001021	9214	205050	LOGNWVHC	37.836223	-82.000893
540459566001021	9214	205050	LOGNWVHC	37.836412	-82.001769
540459566001021	9214	205050	LOGNWVHC	37.836854	-82.002033
540459566001032	9214	205050	LOGNWVHC	37.823566	-81.999905

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459566001032	9214	205050	LOGNWVHC	37.823747	-81.999703
540459566001032	9214	205050	LOGNWVHC	37.824031	-81.999442
540459566001032	9214	205050	LOGNWVHC	37.824793	-81.998508
540459566001032	9214	205050	LOGNWVHC	37.825345	-81.997762
540459566001032	9214	205050	LOGNWVHC	37.826109	-81.997926
540459566001032	9214	205050	LOGNWVHC	37.826124	-81.998134
540459566001032	9214	205050	LOGNWVHC	37.826382	-81.997020
540459566001032	9214	205050	LOGNWVHC	37.826671	-81.996923
540459566001032	9214	205050	LOGNWVHC	37.827031	-81.996527
540459566001032	9214	205050	LOGNWVHC	37.827343	-81.996181
540459566001032	9214	205050	LOGNWVHC	37.827610	-81.996032
540459566001032	9214	205050	LOGNWVHC	37.827685	-81.995343
540459566001032	9214	205050	LOGNWVHC	37.827687	-81.995766
540459566001032	9214	205050	LOGNWVHC	37.827767	-81.995962
540459566001032	9214	205050	LOGNWVHC	37.828179	-81.994805
540459566001032	9214	205050	LOGNWVHC	37.828479	-81.994462
540459566001032	9214	205050	LOGNWVHC	37.828614	-81.994198
540459566001032	9214	205050	LOGNWVHC	37.829573	-81.994014
540459566001034	9214	205050	LOGNWVHC	37.826565	-81.997222
540459566001035	9214	205050	LOGNWVHC	37.826593	-81.997889
540459566001036	9214	205050	LOGNWVHC	37.827427	-81.996745
540459566001036	9214	205050	LOGNWVHC	37.827618	-81.996362
540459566001038	9214	205050	LOGNWVHC	37.825000	-81.999656
540459566001038	9214	205050	LOGNWVHC	37.825137	-81.999532
540459566001038	9214	205050	LOGNWVHC	37.825292	-81.999392
540459566001038	9214	205050	LOGNWVHC	37.825375	-81.999658
540459566001038	9214	205050	LOGNWVHC	37.825419	-81.999219
540459566001038	9214	205050	LOGNWVHC	37.825543	-81.999095
540459566001038	9214	205050	LOGNWVHC	37.825554	-81.999433
540459566001038	9214	205050	LOGNWVHC	37.825707	-81.998992
540459566001038	9214	205050	LOGNWVHC	37.825873	-81.998822
540459566001038	9214	205050	LOGNWVHC	37.825996	-81.998661
540459566001038	9214	205050	LOGNWVHC	37.826140	-81.998536
540459566001038	9214	205050	LOGNWVHC	37.826329	-81.998330
540459566001054	9214	205050	LOGNWVHC	37.822707	-82.001163
540459566001054	9214	205050	LOGNWVHC	37.822838	-82.001090
540459566001054	9214	205050	LOGNWVHC	37.822993	-82.001009
540459566001054	9214	205050	LOGNWVHC	37.823142	-82.000903
540459566001054	9214	205050	LOGNWVHC	37.823316	-82.000764
540459566001054	9214	205050	LOGNWVHC	37.823497	-82.000674
540459566001054	9214	205050	LOGNWVHC	37.823778	-82.000404
540459566001054	9214	205050	LOGNWVHC	37.823922	-82.000275
540459566001054	9214	205050	LOGNWVHC	37.824065	-82.000121
540459566001054	9214	205050	LOGNWVHC	37.824220	-81.999959
540459566001054	9214	205050	LOGNWVHC	37.824365	-81.999839
540459566001054	9214	205050	LOGNWVHC	37.824508	-81.999689
540459566001054	9214	205050	LOGNWVHC	37.824677	-81.999519
540459566001054	9214	205050	LOGNWVHC	37.824797	-81.999406
540459566001054	9214	205050	LOGNWVHC	37.824948	-81.999262

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459566001054	9214	205050	LOGNWVHC	37.825106	-81.999126
540459566001054	9214	205050	LOGNWVHC	37.825229	-81.998953
540459566001054	9214	205050	LOGNWVHC	37.825371	-81.998785
540459566001054	9214	205050	LOGNWVHC	37.825531	-81.998663
540459566001054	9214	205050	LOGNWVHC	37.825655	-81.998560
540459566001054	9214	205050	LOGNWVHC	37.825843	-81.998382
540459566001054	9214	205050	LOGNWVHC	37.825981	-81.998244
540459566001062	9214	205050	LOGNWVHC	37.822829	-82.001407
540459566001062	9214	205050	LOGNWVHC	37.823057	-82.001317
540459566001062	9214	205050	LOGNWVHC	37.823265	-82.001205
540459566001062	9214	205050	LOGNWVHC	37.823470	-82.001115
540459566001062	9214	205050	LOGNWVHC	37.823792	-82.000838
540459566001062	9214	205050	LOGNWVHC	37.823942	-82.000678
540459566001062	9214	205050	LOGNWVHC	37.824094	-82.000444
540459566001062	9214	205050	LOGNWVHC	37.824260	-82.000425
540459566001062	9214	205050	LOGNWVHC	37.824405	-82.000245
540459566001062	9214	205050	LOGNWVHC	37.824594	-82.000170
540459566001062	9214	205050	LOGNWVHC	37.824688	-81.999973
540459566001062	9214	205050	LOGNWVHC	37.824846	-81.999824
540459566001062	9214	205050	LOGNWVHC	37.825002	-82.000057
540459566001063	9214	205050	LOGNWVHC	37.824165	-82.000848
540459566001067	9214	205050	LOGNWVHC	37.835785	-82.001910
540459566001067	9214	205050	LOGNWVHC	37.835952	-82.001988
540459566001067	9214	205050	LOGNWVHC	37.836185	-82.002082
540459566001067	9214	205050	LOGNWVHC	37.836304	-82.002100
540459566001067	9214	205050	LOGNWVHC	37.836584	-82.002279
540459566001067	9214	205050	LOGNWVHC	37.836787	-82.002372
540459566001067	9214	205050	LOGNWVHC	37.837269	-82.002538
540459566001068	9214	205050	LOGNWVHC	37.834470	-82.001490
540459566001068	9214	205050	LOGNWVHC	37.834758	-82.001557
540459566001068	9214	205050	LOGNWVHC	37.835024	-82.001634
540459566001068	9214	205050	LOGNWVHC	37.835393	-82.001443
540459566001069	9214	205050	LOGNWVHC	37.828992	-81.997574
540459567004053	9214	205050	OMARWVOM	37.814831	-81.995796
540459567004053	9214	205050	OMARWVOM	37.814909	-81.995767
540459567004053	9214	205050	OMARWVOM	37.814978	-81.995742
540459567004053	9214	205050	OMARWVOM	37.815064	-81.995701
540459567004053	9214	205050	OMARWVOM	37.815128	-81.995665
540459567004053	9214	205050	OMARWVOM	37.815267	-81.995590
540459567004053	9214	205050	OMARWVOM	37.815525	-81.995595
540459567004053	9214	205050	OMARWVOM	37.815563	-81.995571
540459567004053	9214	205050	OMARWVOM	37.815598	-81.995555
540459567004053	9214	205050	OMARWVOM	37.815633	-81.995523
540459567004053	9214	205050	OMARWVOM	37.817718	-81.995105
540459567005000	9214	205050	LOGNWVHC	37.837600	-82.004992
540459567005000	9214	205050	LOGNWVHC	37.837936	-82.004462
540459567005000	9214	205050	LOGNWVHC	37.838028	-82.004336
540459567005000	9214	205050	LOGNWVHC	37.838098	-82.004746
540459567005000	9214	205050	LOGNWVHC	37.838207	-82.004236

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459567005000	9214	205050	LOGNWVHC	37.838301	-82.005017
540459567005000	9214	205050	LOGNWVHC	37.838339	-82.004686
540459567005000	9214	205050	LOGNWVHC	37.838390	-82.003946
540459567005006	9214	205050	LOGNWVHC	37.826813	-81.999496
540459567005006	9214	205050	LOGNWVHC	37.826948	-81.998840
540459567005006	9214	205050	LOGNWVHC	37.826957	-81.998360
540459567005006	9214	205050	LOGNWVHC	37.827112	-81.998922
540459567005006	9214	205050	LOGNWVHC	37.827253	-81.998105
540459567005006	9214	205050	LOGNWVHC	37.827316	-81.998933
540459567005006	9214	205050	LOGNWVHC	37.827420	-81.998063
540459567005006	9214	205050	LOGNWVHC	37.827468	-81.998931
540459567005006	9214	205050	LOGNWVHC	37.827680	-81.998068
540459567005006	9214	205050	LOGNWVHC	37.827686	-81.999110
540459567005006	9214	205050	LOGNWVHC	37.827875	-81.999035
540459567005006	9214	205050	LOGNWVHC	37.827927	-81.998155
540459567005006	9214	205050	LOGNWVHC	37.827980	-81.999429
540459567005006	9214	205050	LOGNWVHC	37.828074	-81.999028
540459567005006	9214	205050	LOGNWVHC	37.828123	-81.998184
540459567005006	9214	205050	LOGNWVHC	37.828252	-81.998114
540459567005006	9214	205050	LOGNWVHC	37.828337	-82.003164
540459567005006	9214	205050	LOGNWVHC	37.828358	-82.002181
540459567005006	9214	205050	LOGNWVHC	37.828371	-81.999553
540459567005006	9214	205050	LOGNWVHC	37.828416	-81.998275
540459567005006	9214	205050	LOGNWVHC	37.828426	-82.003040
540459567005006	9214	205050	LOGNWVHC	37.828459	-82.002610
540459567005006	9214	205050	LOGNWVHC	37.828460	-82.001993
540459567005006	9214	205050	LOGNWVHC	37.828488	-82.001813
540459567005006	9214	205050	LOGNWVHC	37.828516	-82.001536
540459567005006	9214	205050	LOGNWVHC	37.828600	-81.999179
540459567005006	9214	205050	LOGNWVHC	37.828726	-82.001399
540459567005006	9214	205050	LOGNWVHC	37.828728	-81.998311
540459567005006	9214	205050	LOGNWVHC	37.828731	-82.001219
540459567005006	9214	205050	LOGNWVHC	37.828833	-82.000981
540459567005006	9214	205050	LOGNWVHC	37.828859	-81.999681
540459567005006	9214	205050	LOGNWVHC	37.829095	-81.999705
540459567005006	9214	205050	LOGNWVHC	37.829118	-81.998486
540459567005006	9214	205050	LOGNWVHC	37.829124	-82.000156
540459567005006	9214	205050	LOGNWVHC	37.829292	-82.000113
540459567005006	9214	205050	LOGNWVHC	37.829553	-81.998589
540459567005006	9214	205050	LOGNWVHC	37.829689	-81.998669
540459567005006	9214	205050	LOGNWVHC	37.829966	-81.998704
540459567005006	9214	205050	LOGNWVHC	37.830275	-81.998830
540459567005006	9214	205050	LOGNWVHC	37.830402	-81.998652
540459567005006	9214	205050	LOGNWVHC	37.830424	-81.998926
540459567005006	9214	205050	LOGNWVHC	37.830528	-81.998718
540459567005006	9214	205050	LOGNWVHC	37.830579	-81.999008
540459567005006	9214	205050	LOGNWVHC	37.830874	-81.999134
540459567005006	9214	205050	LOGNWVHC	37.831020	-81.999250
540459567005006	9214	205050	LOGNWVHC	37.831164	-81.999362

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459567005006	9214	205050	LOGNWVHC	37.831332	-81.999467
540459567005006	9214	205050	LOGNWVHC	37.831481	-81.999538
540459567005006	9214	205050	LOGNWVHC	37.831619	-81.999627
540459567005006	9214	205050	LOGNWVHC	37.831894	-81.999533
540459567005006	9214	205050	LOGNWVHC	37.832320	-82.001050
540459567005006	9214	205050	LOGNWVHC	37.832873	-82.000995
540459567005006	9214	205050	LOGNWVHC	37.832920	-82.001823
540459567005006	9214	205050	LOGNWVHC	37.833203	-82.001469
540459567005006	9214	205050	LOGNWVHC	37.833323	-82.000847
540459567005006	9214	205050	LOGNWVHC	37.833492	-82.001396
540459567005006	9214	205050	LOGNWVHC	37.833746	-82.002090
540459567005006	9214	205050	LOGNWVHC	37.837244	-82.003501
540459567005006	9214	205050	LOGNWVHC	37.837465	-82.003597
540459567005006	9214	205050	LOGNWVHC	37.837920	-82.003639
540459567005006	9214	205050	LOGNWVHC	37.837942	-82.003997
540459567005006	9214	205050	LOGNWVHC	37.838071	-82.003895
540459567005006	9214	205050	LOGNWVHC	37.838134	-82.003637
540459567005006	9214	205050	LOGNWVHC	37.838254	-82.003797
540459567005007	9214	205050	LOGNWVHC	37.829971	-82.000920
540459567005007	9214	205050	LOGNWVHC	37.830893	-82.000849
540459567005007	9214	205050	LOGNWVHC	37.831185	-82.001057
540459567005009	9214	205050	LOGNWVHC	37.827158	-81.998537
540459567005009	9214	205050	LOGNWVHC	37.827311	-81.998559
540459567005009	9214	205050	LOGNWVHC	37.827853	-81.998607
540459567005009	9214	205050	LOGNWVHC	37.827984	-81.998716
540459567005010	9214	205050	LOGNWVHC	37.831946	-82.000328
540459567005011	9214	205050	LOGNWVHC	37.830420	-81.999365
540459567005011	9214	205050	LOGNWVHC	37.830515	-81.999448
540459567005011	9214	205050	LOGNWVHC	37.830676	-81.999499
540459567005011	9214	205050	LOGNWVHC	37.830743	-81.999780
540459567005011	9214	205050	LOGNWVHC	37.830785	-81.999606
540459567005011	9214	205050	LOGNWVHC	37.830937	-81.999738
540459567005011	9214	205050	LOGNWVHC	37.831088	-81.999823
540459567005011	9214	205050	LOGNWVHC	37.831234	-81.999884
540459567005011	9214	205050	LOGNWVHC	37.831377	-81.999992
540459567005011	9214	205050	LOGNWVHC	37.831530	-82.000084
540459567005011	9214	205050	LOGNWVHC	37.831688	-82.000181
540459567005012	9214	205050	LOGNWVHC	37.829389	-81.999245
540459567005012	9214	205050	LOGNWVHC	37.829512	-81.999498
540459567005012	9214	205050	LOGNWVHC	37.829620	-81.999140
540459567005012	9214	205050	LOGNWVHC	37.829972	-81.999262
540459567005012	9214	205050	LOGNWVHC	37.830109	-81.999093
540459567005012	9214	205050	LOGNWVHC	37.830200	-81.999289
540459567005020	9214	205050	LOGNWVHC	37.833763	-82.001092
540459567005020	9214	205050	LOGNWVHC	37.834213	-82.001674
540459567005020	9214	205050	LOGNWVHC	37.834516	-82.001900
540459567005020	9214	205050	LOGNWVHC	37.834784	-82.002088
540459567005020	9214	205050	LOGNWVHC	37.835296	-82.002184
540459567005020	9214	205050	LOGNWVHC	37.835559	-82.002350

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459567005020	9214	205050	LOGNWVHC	37.835970	-82.002551
540459567005020	9214	205050	LOGNWVHC	37.836054	-82.002495
540459567005020	9214	205050	LOGNWVHC	37.836218	-82.002513
540459567005020	9214	205050	LOGNWVHC	37.836514	-82.002643
540459567005020	9214	205050	LOGNWVHC	37.836574	-82.002883
540459567005020	9214	205050	LOGNWVHC	37.836673	-82.002619
540459567005020	9214	205050	LOGNWVHC	37.836697	-82.002828
540459567005020	9214	205050	LOGNWVHC	37.836837	-82.002682
540459567005020	9214	205050	LOGNWVHC	37.836996	-82.002748
540459567005020	9214	205050	LOGNWVHC	37.837169	-82.002820
540459567005020	9214	205050	LOGNWVHC	37.837308	-82.002834
540459567005020	9214	205050	LOGNWVHC	37.837471	-82.002959
540459567005020	9214	205050	LOGNWVHC	37.837613	-82.003050
540459567005020	9214	205050	LOGNWVHC	37.837726	-82.003007
540459567005020	9214	205050	LOGNWVHC	37.837915	-82.003070
540459567005020	9214	205050	LOGNWVHC	37.838040	-82.003100
540459567005021	9214	205050	OMARWVOM	37.820750	-82.002206
540459567005021	9214	205050	OMARWVOM	37.820885	-82.002392
540459567005021	9214	205050	OMARWVOM	37.821085	-82.002625
540459567005021	9214	205050	LOGNWVHC	37.821533	-82.002583
540459567005021	9214	205050	LOGNWVHC	37.822150	-82.002275
540459567005021	9214	205050	LOGNWVHC	37.822759	-82.001939
540459567005021	9214	205050	LOGNWVHC	37.823089	-82.001834
540459567005021	9214	205050	LOGNWVHC	37.823246	-82.001708
540459567005021	9214	205050	LOGNWVHC	37.823578	-82.001539
540459567005021	9214	205050	LOGNWVHC	37.823821	-82.001451
540459567005021	9214	205050	LOGNWVHC	37.823977	-82.001368
540459567005021	9214	205050	LOGNWVHC	37.824082	-82.001285
540459567005021	9214	205050	LOGNWVHC	37.824673	-82.000823
540459567005021	9214	205050	LOGNWVHC	37.825460	-81.999995
540459567005021	9214	205050	LOGNWVHC	37.825924	-81.999420
540459567005021	9214	205050	LOGNWVHC	37.826374	-81.998831
540459567005021	9214	205050	LOGNWVHC	37.826882	-81.998058
540459567005021	9214	205050	LOGNWVHC	37.828654	-81.997789
540459567005021	9214	205050	LOGNWVHC	37.829311	-81.998023
540459567005022	9214	205050	LOGNWVHC	37.826799	-81.998211
540459567005022	9214	205050	LOGNWVHC	37.828864	-81.998300
540459567005027	9214	205050	OMARWVOM	37.820269	-82.002734
540459567005033	9214	205050	OMARWVOM	37.819833	-81.999823
540459567005034	9214	205050	OMARWVOM	37.820195	-82.000767
540459567005034	9214	205050	OMARWVOM	37.820233	-82.000579
540459567005034	9214	205050	OMARWVOM	37.820263	-82.000907
540459567005034	9214	205050	OMARWVOM	37.820327	-82.001118
540459567005034	9214	205050	OMARWVOM	37.820516	-82.001590
540459567005049	9214	205050	LOGNWVHC	37.829781	-81.999625
540459567005049	9214	205050	LOGNWVHC	37.829947	-81.999734
540459567005049	9214	205050	LOGNWVHC	37.830237	-81.999794
540459567005049	9214	205050	LOGNWVHC	37.830273	-82.000159
540459567005049	9214	205050	LOGNWVHC	37.830393	-81.999827

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459567005049	9214	205050	LOGNWVHC	37.830499	-82.000260
540459567005049	9214	205050	LOGNWVHC	37.830523	-81.999925
540459567005049	9214	205050	LOGNWVHC	37.830651	-81.999973
540459567005049	9214	205050	LOGNWVHC	37.830776	-82.000099
540459567005049	9214	205050	LOGNWVHC	37.830928	-82.000152
540459567005049	9214	205050	LOGNWVHC	37.831136	-82.000249
540459567005049	9214	205050	LOGNWVHC	37.831249	-82.000433
540459567005049	9214	205050	LOGNWVHC	37.831446	-82.000373
540459568001019	9214	205050	MDSNWVCR	37.910989	-81.858925
540459568001019	9214	205050	MDSNWVCR	37.917784	-81.833748
540459568001026	9214	205050	LOGNWVHC	37.911039	-81.926704
540459568001026	9214	205050	LOGNWVHC	37.913219	-81.925553
540459568001026	9214	205050	LOGNWVHC	37.913314	-81.925011
540459568001026	9214	205050	LOGNWVHC	37.913332	-81.925287
540459568001026	9214	205050	LOGNWVHC	37.913494	-81.906222
540459568001026	9214	205050	LOGNWVHC	37.913546	-81.924936
540459568001026	9214	205050	LOGNWVHC	37.913756	-81.905764
540459568001026	9214	205050	LOGNWVHC	37.913767	-81.923365
540459568001026	9214	205050	LOGNWVHC	37.913817	-81.922188
540459568001026	9214	205050	LOGNWVHC	37.913843	-81.923115
540459568001026	9214	205050	LOGNWVHC	37.914084	-81.922183
540459568001026	9214	205050	LOGNWVHC	37.914365	-81.920854
540459568001026	9214	205050	LOGNWVHC	37.914539	-81.905720
540459568001026	9214	205050	LOGNWVHC	37.914622	-81.920328
540459568001026	9214	205050	LOGNWVHC	37.914852	-81.905633
540459568001026	9214	205050	LOGNWVHC	37.914864	-81.920256
540459568001026	9214	205050	LOGNWVHC	37.914980	-81.905537
540459568001026	9214	205050	LOGNWVHC	37.915031	-81.919709
540459568001026	9214	205050	LOGNWVHC	37.915238	-81.919389
540459568001026	9214	205050	LOGNWVHC	37.915367	-81.919171
540459568001026	9214	205050	LOGNWVHC	37.915420	-81.905195
540459568001026	9214	205050	LOGNWVHC	37.915465	-81.918855
540459568001026	9214	205050	LOGNWVHC	37.915709	-81.918615
540459568001026	9214	205050	LOGNWVHC	37.915987	-81.918388
540459568001026	9214	205050	LOGNWVHC	37.916042	-81.904936
540459568001026	9214	205050	LOGNWVHC	37.916449	-81.904147
540459568001026	9214	205050	LOGNWVHC	37.916646	-81.917987
540459568001026	9214	205050	LOGNWVHC	37.918319	-81.905655
540459568001026	9214	205050	LOGNWVHC	37.918814	-81.906565
540459568001026	9214	205050	LOGNWVHC	37.919286	-81.907284
540459568001026	9214	205050	LOGNWVHC	37.919460	-81.907636
540459568001026	9214	205050	LOGNWVHC	37.919986	-81.907983
540459568001026	9214	205050	LOGNWVHC	37.920880	-81.914099
540459568001026	9214	205050	LOGNWVHC	37.920918	-81.908610
540459568001026	9214	205050	LOGNWVHC	37.921048	-81.913702
540459568001026	9214	205050	LOGNWVHC	37.921164	-81.908912
540459568001026	9214	205050	LOGNWVHC	37.921372	-81.909033
540459568001026	9214	205050	LOGNWVHC	37.921463	-81.909196
540459568001026	9214	205050	LOGNWVHC	37.921488	-81.912478

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568001026	9214	205050	LOGNWVHC	37.921896	-81.911886
540459568001026	9214	205050	LOGNWVHC	37.922014	-81.911310
540459568001026	9214	205050	LOGNWVHC	37.922721	-81.909452
540459568001026	9214	205050	LOGNWVHC	37.922969	-81.909818
540459568001026	9214	205050	LOGNWVHC	37.923142	-81.909476
540459568001026	9214	205050	LOGNWVHC	37.923968	-81.900025
540459568001026	9214	205050	LOGNWVHC	37.924459	-81.908154
540459568001026	9214	205050	LOGNWVHC	37.924728	-81.898830
540459568001026	9214	205050	LOGNWVHC	37.924849	-81.907744
540459568001026	9214	205050	LOGNWVHC	37.924904	-81.899533
540459568001026	9214	205050	LOGNWVHC	37.924981	-81.907251
540459568001026	9214	205050	LOGNWVHC	37.925535	-81.906786
540459568001026	9214	205050	LOGNWVHC	37.925784	-81.899167
540459568001026	9214	205050	LOGNWVHC	37.926277	-81.906561
540459568001026	9214	205050	LOGNWVHC	37.926865	-81.899260
540459568001026	9214	205050	LOGNWVHC	37.927162	-81.901390
540459568001026	9214	205050	LOGNWVHC	37.927464	-81.899247
540459568001026	9214	205050	LOGNWVHC	37.928118	-81.898957
540459568001026	9214	205050	LOGNWVHC	37.928379	-81.899024
540459568001026	9214	205050	LOGNWVHC	37.928795	-81.899153
540459568001026	9214	205050	LOGNWVHC	37.928932	-81.899631
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540459568001026	9214	205050	LOGNWVHC	37.929175	-81.899848
540459568001026	9214	205050	LOGNWVHC	37.929197	-81.900600
540459568001026	9214	205050	LOGNWVHC	37.929242	-81.900838
540459568001026	9214	205050	LOGNWVHC	37.929373	-81.900025
540459568001026	9214	205050	LOGNWVHC	37.929615	-81.900236
540459568001026	9214	205050	LOGNWVHC	37.929906	-81.899774
540459568001026	9214	205050	LOGNWVHC	37.930075	-81.898178
540459568001026	9214	205050	LOGNWVHC	37.930174	-81.898667
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540459568001026	9214	205050	LOGNWVHC	37.930317	-81.897632
540459568001026	9214	205050	LOGNWVHC	37.930639	-81.896589
540459568001028	9214	205050	LOGNWVHC	37.929369	-81.901156
540459568001037	9214	205050	MDSNWVCR	37.907580	-81.841822
540459568001043	9214	205050	MDSNWVCR	37.907889	-81.841324
540459568001047	9214	205050	MDSNWVCR	37.907568	-81.849265
540459568001048	9214	205050	MDSNWVCR	37.918263	-81.827823
540459568001048	9214	205050	MDSNWVCR	37.918476	-81.828279
540459568001048	9214	205050	MDSNWVCR	37.918656	-81.828523
540459568001048	9214	205050	MDSNWVCR	37.919184	-81.829628
540459568001054	9214	205050	MDSNWVCR	37.919015	-81.828038
540459568001054	9214	205050	MDSNWVCR	37.919384	-81.828721
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540459568001059	9214	205050	MDSNWVCR	37.920105	-81.829441
540459568001068	9214	205050	MDSNWVCR	37.920745	-81.829500
540459568001068	9214	205050	MDSNWVCR	37.921274	-81.829669
540459568001068	9214	205050	MDSNWVCR	37.921528	-81.829702
540459568001068	9214	205050	MDSNWVCR	37.921858	-81.829754

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568001068	9214	205050	MDSNWVCR	37.922459	-81.829495
540459568001068	9214	205050	MDSNWVCR	37.922915	-81.829223
540459568001068	9214	205050	MDSNWVCR	37.929889	-81.825846
540459568001069	9214	205050	MDSNWVCR	37.920613	-81.821743
540459568001069	9214	205050	MDSNWVCR	37.920860	-81.821096
540459568001075	9214	205050	MDSNWVCR	37.910177	-81.804612
540459568001077	9214	205050	MDSNWVCR	37.905105	-81.792517
540459568001077	9214	205050	MDSNWVCR	37.911503	-81.801463
540459568001095	9214	205050	MDSNWVCR	37.910031	-81.854093
540459568001095	9214	205050	MDSNWVCR	37.910162	-81.854756
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540459568002000	9214	205050	LOGNWVHC	37.913867	-81.925411
540459568002000	9214	205050	LOGNWVHC	37.913921	-81.923770
540459568002000	9214	205050	LOGNWVHC	37.914015	-81.924489
540459568002000	9214	205050	LOGNWVHC	37.914381	-81.922158
540459568002000	9214	205050	LOGNWVHC	37.917236	-81.917875
540459568002000	9214	205050	LOGNWVHC	37.917374	-81.917667
540459568002000	9214	205050	LOGNWVHC	37.917562	-81.917887
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540459568002000	9214	205050	LOGNWVHC	37.918703	-81.917251
540459568002000	9214	205050	LOGNWVHC	37.919121	-81.916859
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540459568002000	9214	205050	LOGNWVHC	37.920431	-81.915475
540459568002000	9214	205050	LOGNWVHC	37.920743	-81.915408
540459568002000	9214	205050	LOGNWVHC	37.921137	-81.914847
540459568002000	9214	205050	LOGNWVHC	37.921514	-81.913708
540459568002000	9214	205050	LOGNWVHC	37.921682	-81.913139
540459568002000	9214	205050	LOGNWVHC	37.921808	-81.912859
540459568002000	9214	205050	LOGNWVHC	37.925482	-81.907907
540459568002000	9214	205050	LOGNWVHC	37.926091	-81.907441
540459568002000	9214	205050	LOGNWVHC	37.926179	-81.911396
540459568002000	9214	205050	LOGNWVHC	37.926396	-81.907292
540459568002000	9214	205050	LOGNWVHC	37.926406	-81.907026
540459568002000	9214	205050	LOGNWVHC	37.926410	-81.910839
540459568002000	9214	205050	LOGNWVHC	37.926555	-81.910589
540459568002000	9214	205050	LOGNWVHC	37.926759	-81.906889
540459568002000	9214	205050	LOGNWVHC	37.927149	-81.910377
540459568002000	9214	205050	LOGNWVHC	37.927409	-81.910092
540459568002000	9214	205050	LOGNWVHC	37.927591	-81.909854

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568002000	9214	205050	LOGNWVHC	37.927678	-81.908122
540459568002000	9214	205050	LOGNWVHC	37.927870	-81.909413
540459568002000	9214	205050	LOGNWVHC	37.928051	-81.905464
540459568002000	9214	205050	LOGNWVHC	37.928072	-81.909134
540459568002000	9214	205050	LOGNWVHC	37.928202	-81.905668
540459568002000	9214	205050	LOGNWVHC	37.928236	-81.905155
540459568002000	9214	205050	LOGNWVHC	37.928301	-81.905655
540459568002000	9214	205050	LOGNWVHC	37.928314	-81.909947
540459568002000	9214	205050	LOGNWVHC	37.928605	-81.904457
540459568002000	9214	205050	LOGNWVHC	37.928617	-81.905821
540459568002000	9214	205050	LOGNWVHC	37.928641	-81.904831
540459568002000	9214	205050	LOGNWVHC	37.928739	-81.910214
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540459568002000	9214	205050	LOGNWVHC	37.928839	-81.905589
540459568002000	9214	205050	LOGNWVHC	37.928890	-81.905024
540459568002000	9214	205050	LOGNWVHC	37.928908	-81.909236
540459568002000	9214	205050	LOGNWVHC	37.928978	-81.904783
540459568002000	9214	205050	LOGNWVHC	37.929016	-81.903689
540459568002000	9214	205050	LOGNWVHC	37.929110	-81.904346
540459568002000	9214	205050	LOGNWVHC	37.929201	-81.903348
540459568002000	9214	205050	LOGNWVHC	37.929243	-81.903046
540459568002000	9214	205050	LOGNWVHC	37.929333	-81.911216
540459568002000	9214	205050	LOGNWVHC	37.929422	-81.902988
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540459568002000	9214	205050	LOGNWVHC	37.929492	-81.903526
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540459568002000	9214	205050	LOGNWVHC	37.929814	-81.921440
540459568002000	9214	205050	LOGNWVHC	37.929850	-81.912119
540459568002000	9214	205050	LOGNWVHC	37.929865	-81.914568
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540459568002000	9214	205050	LOGNWVHC	37.930203	-81.903321
540459568002000	9214	205050	LOGNWVHC	37.930232	-81.914681
540459568002000	9214	205050	LOGNWVHC	37.930329	-81.912163
540459568002000	9214	205050	LOGNWVHC	37.930333	-81.903928
540459568002000	9214	205050	LOGNWVHC	37.930360	-81.918979
540459568002000	9214	205050	LOGNWVHC	37.930386	-81.920087
540459568002000	9214	205050	LOGNWVHC	37.930388	-81.903423
540459568002000	9214	205050	LOGNWVHC	37.930553	-81.904114
540459568002000	9214	205050	LOGNWVHC	37.930844	-81.903838
540459568002000	9214	205050	LOGNWVHC	37.931430	-81.904880
540459568002000	9214	205050	LOGNWVHC	37.931998	-81.905178
540459568002000	9214	205050	LOGNWVHC	37.932175	-81.905647
540459568002000	9214	205050	LOGNWVHC	37.932428	-81.905420

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568002000	9214	205050	LOGNWVHC	37.932601	-81.906279
540459568002000	9214	205050	LOGNWVHC	37.932690	-81.906174
540459568002000	9214	205050	LOGNWVHC	37.932710	-81.905712
540459568002000	9214	205050	LOGNWVHC	37.932844	-81.906522
540459568002000	9214	205050	LOGNWVHC	37.932961	-81.906254
540459568002000	9214	205050	LOGNWVHC	37.933040	-81.906468
540459568002000	9214	205050	LOGNWVHC	37.933191	-81.906567
540459568002000	9214	205050	LOGNWVHC	37.933525	-81.907163
540459568002000	9214	205050	LOGNWVHC	37.933731	-81.907101
540459568002000	9214	205050	LOGNWVHC	37.934070	-81.907311
540459568002000	9214	205050	LOGNWVHC	37.934334	-81.907510
540459568002000	9214	205050	LOGNWVHC	37.934533	-81.907893
540459568002000	9214	205050	LOGNWVHC	37.934754	-81.908186
540459568002000	9214	205050	LOGNWVHC	37.935224	-81.908209
540459568002000	9214	205050	LOGNWVHC	37.935584	-81.908366
540459568002000	9214	205050	LOGNWVHC	37.936272	-81.909202
540459568002000	9214	205050	LOGNWVHC	37.936636	-81.909531
540459568002000	9214	205050	LOGNWVHC	37.937279	-81.910127
540459568002000	9214	205050	LOGNWVHC	37.937316	-81.910443
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540459568002000	9214	205050	LOGNWVHC	37.937586	-81.910478
540459568002000	9214	205050	LOGNWVHC	37.937802	-81.910909
540459568002000	9214	205050	LOGNWVHC	37.937981	-81.911177
540459568002000	9214	205050	LOGNWVHC	37.938154	-81.911288
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540459568002000	9214	205050	LOGNWVHC	37.939185	-81.913398
540459568002000	9214	205050	LOGNWVHC	37.939321	-81.913873
540459568002000	9214	205050	LOGNWVHC	37.939604	-81.924739
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540459568002000	9214	205050	LOGNWVHC	37.940001	-81.919789
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540459568002000	9214	205050	LOGNWVHC	37.940175	-81.917742
540459568002000	9214	205050	LOGNWVHC	37.940280	-81.917124
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540459568002000	9214	205050	LOGNWVHC	37.940319	-81.915820
540459568002000	9214	205050	LOGNWVHC	37.940319	-81.915376
540459568002000	9214	205050	LOGNWVHC	37.940358	-81.921535
540459568002000	9214	205050	LOGNWVHC	37.940404	-81.916416
540459568002000	9214	205050	LOGNWVHC	37.940537	-81.922642
540459568002000	9214	205050	LOGNWVHC	37.940598	-81.922847
540459568002001	9214	205050	LOGNWVHC	37.927112	-81.906490
540459568002001	9214	205050	LOGNWVHC	37.927268	-81.907004
540459568002001	9214	205050	LOGNWVHC	37.927273	-81.906201
540459568002001	9214	205050	LOGNWVHC	37.927362	-81.906443
540459568002001	9214	205050	LOGNWVHC	37.927727	-81.906489
540459568002001	9214	205050	LOGNWVHC	37.927791	-81.907064
540459568002001	9214	205050	LOGNWVHC	37.928033	-81.908275

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568002002	9214	205050	LOGNWVHC	37.929009	-81.904122
540459568002003	9214	205050	LOGNWVHC	37.940196	-81.924609
540459568002003	9214	205050	LOGNWVHC	37.940918	-81.925685
540459568002003	9214	205050	LOGNWVHC	37.941148	-81.926281
540459568002003	9214	205050	LOGNWVHC	37.941371	-81.926762
540459568002004	9214	205050	LOGNWVHC	37.942627	-81.930726
540459568002004	9214	205050	LOGNWVHC	37.944391	-81.931604
540459568002004	9214	205050	LOGNWVHC	37.946542	-81.933659
540459568002004	9214	205050	LOGNWVHC	37.946750	-81.934143
540459568002005	9214	205050	LOGNWVHC	37.915897	-81.949055
540459568002005	9214	205050	LOGNWVHC	37.916156	-81.949805
540459568002005	9214	205050	LOGNWVHC	37.916933	-81.953420
540459568002005	9214	205050	LOGNWVHC	37.917242	-81.954072
540459568002005	9214	205050	LOGNWVHC	37.917415	-81.954612
540459568002005	9214	205050	LOGNWVHC	37.918537	-81.957621
540459568002005	9214	205050	LOGNWVHC	37.923611	-81.960081
540459568002005	9214	205050	LOGNWVHC	37.925084	-81.957184
540459568002005	9214	205050	LOGNWVHC	37.925109	-81.957734
540459568002005	9214	205050	LOGNWVHC	37.927358	-81.952455
540459568002005	9214	205050	LOGNWVHC	37.927477	-81.947251
540459568002005	9214	205050	LOGNWVHC	37.927578	-81.939820
540459568002005	9214	205050	LOGNWVHC	37.927894	-81.943869
540459568002005	9214	205050	LOGNWVHC	37.927941	-81.944318
540459568002005	9214	205050	LOGNWVHC	37.927954	-81.943428
540459568002005	9214	205050	LOGNWVHC	37.927991	-81.942563
540459568002005	9214	205050	LOGNWVHC	37.928020	-81.951337
540459568002005	9214	205050	LOGNWVHC	37.928126	-81.941541
540459568002005	9214	205050	LOGNWVHC	37.928222	-81.951207
540459568002005	9214	205050	LOGNWVHC	37.928230	-81.944630
540459568002005	9214	205050	LOGNWVHC	37.928241	-81.945682
540459568002005	9214	205050	LOGNWVHC	37.928319	-81.944985
540459568002005	9214	205050	LOGNWVHC	37.928322	-81.944287
540459568002005	9214	205050	LOGNWVHC	37.928353	-81.946192
540459568002005	9214	205050	LOGNWVHC	37.928379	-81.945294
540459568002005	9214	205050	LOGNWVHC	37.928426	-81.944784
540459568002005	9214	205050	LOGNWVHC	37.928458	-81.945864
540459568002005	9214	205050	LOGNWVHC	37.928486	-81.946476
540459568002005	9214	205050	LOGNWVHC	37.928487	-81.943192
540459568002005	9214	205050	LOGNWVHC	37.928537	-81.942770
540459568002005	9214	205050	LOGNWVHC	37.928543	-81.947950
540459568002005	9214	205050	LOGNWVHC	37.928545	-81.943464
540459568002005	9214	205050	LOGNWVHC	37.928596	-81.948624
540459568002005	9214	205050	LOGNWVHC	37.928648	-81.950481
540459568002005	9214	205050	LOGNWVHC	37.928763	-81.950781
540459568002005	9214	205050	LOGNWVHC	37.928948	-81.944305
540459568002005	9214	205050	LOGNWVHC	37.929054	-81.943348
540459568002005	9214	205050	LOGNWVHC	37.929419	-81.943327
540459568002005	9214	205050	LOGNWVHC	37.930157	-81.950339
540459568002005	9214	205050	LOGNWVHC	37.930376	-81.950503

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568002005	9214	205050	LOGNWVHC	37.930557	-81.950410
540459568002005	9214	205050	LOGNWVHC	37.930612	-81.950582
540459568002005	9214	205050	LOGNWVHC	37.930814	-81.950561
540459568002005	9214	205050	LOGNWVHC	37.930897	-81.950692
540459568002005	9214	205050	LOGNWVHC	37.931200	-81.950962
540459568002005	9214	205050	LOGNWVHC	37.931367	-81.951142
540459568002005	9214	205050	LOGNWVHC	37.931509	-81.951294
540459568002005	9214	205050	LOGNWVHC	37.931723	-81.951445
540459568002005	9214	205050	LOGNWVHC	37.931991	-81.951857
540459568002005	9214	205050	LOGNWVHC	37.932073	-81.951988
540459568002005	9214	205050	LOGNWVHC	37.932147	-81.950775
540459568002005	9214	205050	LOGNWVHC	37.932207	-81.951750
540459568002005	9214	205050	LOGNWVHC	37.932272	-81.951358
540459568002005	9214	205050	LOGNWVHC	37.932302	-81.952175
540459568002005	9214	205050	LOGNWVHC	37.932472	-81.952415
540459568002005	9214	205050	LOGNWVHC	37.932489	-81.951427
540459568002005	9214	205050	LOGNWVHC	37.932538	-81.951281
540459568002005	9214	205050	LOGNWVHC	37.932603	-81.951174
540459568002005	9214	205050	LOGNWVHC	37.932610	-81.950990
540459568002005	9214	205050	LOGNWVHC	37.932629	-81.952704
540459568002005	9214	205050	LOGNWVHC	37.932742	-81.950061
540459568002005	9214	205050	LOGNWVHC	37.932750	-81.952273
540459568002005	9214	205050	LOGNWVHC	37.932753	-81.950796
540459568002005	9214	205050	LOGNWVHC	37.932770	-81.951007
540459568002005	9214	205050	LOGNWVHC	37.932815	-81.952840
540459568002005	9214	205050	LOGNWVHC	37.932855	-81.952521
540459568002005	9214	205050	LOGNWVHC	37.932877	-81.950564
540459568002005	9214	205050	LOGNWVHC	37.932941	-81.951175
540459568002005	9214	205050	LOGNWVHC	37.932959	-81.949803
540459568002005	9214	205050	LOGNWVHC	37.932971	-81.953022
540459568002005	9214	205050	LOGNWVHC	37.933008	-81.950151
540459568002005	9214	205050	LOGNWVHC	37.933036	-81.953272
540459568002005	9214	205050	LOGNWVHC	37.933120	-81.950483
540459568002005	9214	205050	LOGNWVHC	37.933152	-81.953785
540459568002005	9214	205050	LOGNWVHC	37.933189	-81.953425
540459568002005	9214	205050	LOGNWVHC	37.933251	-81.954011
540459568002005	9214	205050	LOGNWVHC	37.933287	-81.950695
540459568002005	9214	205050	LOGNWVHC	37.933292	-81.951840
540459568002005	9214	205050	LOGNWVHC	37.933311	-81.950276
540459568002005	9214	205050	LOGNWVHC	37.933699	-81.950372
540459568002005	9214	205050	LOGNWVHC	37.933904	-81.950222
540459568002005	9214	205050	LOGNWVHC	37.934100	-81.950062
540459568002005	9214	205050	LOGNWVHC	37.934467	-81.949720
540459568002005	9214	205050	LOGNWVHC	37.934758	-81.949344
540459568002005	9214	205050	LOGNWVHC	37.935368	-81.948036
540459568002005	9214	205050	LOGNWVHC	37.935422	-81.948813
540459568002005	9214	205050	LOGNWVHC	37.935480	-81.947886
540459568002005	9214	205050	LOGNWVHC	37.935790	-81.947019
540459568002005	9214	205050	LOGNWVHC	37.936002	-81.946330

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568002005	9214	205050	LOGNWVHC	37.936333	-81.946753
540459568002005	9214	205050	LOGNWVHC	37.946489	-81.937503
540459568002005	9214	205050	LOGNWVHC	37.946500	-81.937333
540459568002005	9214	205050	LOGNWVHC	37.946957	-81.936545
540459568002007	9214	205050	LOGNWVHC	37.933428	-81.954124
540459568002007	9214	205050	LOGNWVHC	37.933806	-81.954456
540459568002007	9214	205050	LOGNWVHC	37.935617	-81.955416
540459568002007	9214	205050	LOGNWVHC	37.940303	-81.949145
540459568002007	9214	205050	LOGNWVHC	37.942042	-81.946491
540459568002009	9214	205050	LOGNWVHC	37.910408	-81.932814
540459568002011	9214	205050	LOGNWVHC	37.910054	-81.930918
540459568002011	9214	205050	LOGNWVHC	37.910751	-81.929811
540459568002011	9214	205050	LOGNWVHC	37.911018	-81.930962
540459568002011	9214	205050	LOGNWVHC	37.911763	-81.928876
540459568002011	9214	205050	LOGNWVHC	37.912427	-81.926491
540459568002011	9214	205050	LOGNWVHC	37.912814	-81.926171
540459568002011	9214	205050	LOGNWVHC	37.913644	-81.926287
540459568002011	9214	205050	LOGNWVHC	37.913834	-81.926544
540459568002012	9214	205050	LOGNWVHC	37.910488	-81.930125
540459568002012	9214	205050	LOGNWVHC	37.910498	-81.930739
540459568002012	9214	205050	LOGNWVHC	37.910538	-81.931350
540459568002012	9214	205050	LOGNWVHC	37.910597	-81.931002
540459568002013	9214	205050	LOGNWVHC	37.910348	-81.927351
540459568002013	9214	205050	LOGNWVHC	37.910392	-81.929273
540459568002013	9214	205050	LOGNWVHC	37.910515	-81.927613
540459568002015	9214	205050	LOGNWVHC	37.935067	-81.956770
540459568002015	9214	205050	LOGNWVHC	37.935108	-81.956348
540459568002015	9214	205050	LOGNWVHC	37.935184	-81.956998
540459568003012	9214	205050	LOGNWVHC	37.950258	-81.934237
540459568003012	9214	205050	LOGNWVHC	37.950601	-81.934051
540459568003012	9214	205050	LOGNWVHC	37.950973	-81.934057
540459568003013	9214	205050	LOGNWVHC	37.947830	-81.935589
540459568003013	9214	205050	LOGNWVHC	37.949233	-81.934665
540459568003013	9214	205050	LOGNWVHC	37.949755	-81.934482
540459568003013	9214	205050	LOGNWVHC	37.950179	-81.934717
540459568003015	9214	205050	LOGNWVHC	37.935325	-81.959179
540459568003015	9214	205050	LOGNWVHC	37.935336	-81.959656
540459568003015	9214	205050	LOGNWVHC	37.935364	-81.958416
540459568003015	9214	205050	LOGNWVHC	37.935370	-81.958176
540459568003015	9214	205050	LOGNWVHC	37.935373	-81.958770
540459568003015	9214	205050	LOGNWVHC	37.935381	-81.960003
540459568003015	9214	205050	LOGNWVHC	37.935385	-81.970028
540459568003015	9214	205050	LOGNWVHC	37.935395	-81.959415
540459568003015	9214	205050	LOGNWVHC	37.935431	-81.960186
540459568003015	9214	205050	LOGNWVHC	37.935439	-81.959875
540459568003015	9214	205050	LOGNWVHC	37.935445	-81.958968
540459568003015	9214	205050	LOGNWVHC	37.935496	-81.960497
540459568003015	9214	205050	LOGNWVHC	37.935564	-81.960671
540459568003015	9214	205050	LOGNWVHC	37.935617	-81.960997

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568003015	9214	205050	LOGNWVHC	37.935702	-81.955914
540459568003015	9214	205050	LOGNWVHC	37.935707	-81.958916
540459568003015	9214	205050	LOGNWVHC	37.935760	-81.961680
540459568003015	9214	205050	LOGNWVHC	37.935811	-81.961095
540459568003015	9214	205050	LOGNWVHC	37.935841	-81.961287
540459568003015	9214	205050	LOGNWVHC	37.935925	-81.961971
540459568003015	9214	205050	LOGNWVHC	37.935927	-81.970025
540459568003015	9214	205050	LOGNWVHC	37.935967	-81.962515
540459568003015	9214	205050	LOGNWVHC	37.936032	-81.962869
540459568003015	9214	205050	LOGNWVHC	37.936055	-81.963405
540459568003015	9214	205050	LOGNWVHC	37.936081	-81.962053
540459568003015	9214	205050	LOGNWVHC	37.936085	-81.962694
540459568003015	9214	205050	LOGNWVHC	37.936097	-81.963176
540459568003015	9214	205050	LOGNWVHC	37.936105	-81.963687
540459568003015	9214	205050	LOGNWVHC	37.936122	-81.965498
540459568003015	9214	205050	LOGNWVHC	37.936150	-81.966653
540459568003015	9214	205050	LOGNWVHC	37.936154	-81.964053
540459568003015	9214	205050	LOGNWVHC	37.936180	-81.963868
540459568003015	9214	205050	LOGNWVHC	37.936191	-81.966441
540459568003015	9214	205050	LOGNWVHC	37.936217	-81.970942
540459568003015	9214	205050	LOGNWVHC	37.936217	-81.961899
540459568003015	9214	205050	LOGNWVHC	37.936249	-81.965179
540459568003015	9214	205050	LOGNWVHC	37.936271	-81.964374
540459568003015	9214	205050	LOGNWVHC	37.936277	-81.955202
540459568003015	9214	205050	LOGNWVHC	37.936394	-81.963142
540459568003015	9214	205050	LOGNWVHC	37.936419	-81.964729
540459568003015	9214	205050	LOGNWVHC	37.936448	-81.962316
540459568003015	9214	205050	LOGNWVHC	37.936584	-81.964713
540459568003015	9214	205050	LOGNWVHC	37.936627	-81.962019
540459568003015	9214	205050	LOGNWVHC	37.936683	-81.962257
540459568003015	9214	205050	LOGNWVHC	37.936885	-81.971101
540459568003015	9214	205050	LOGNWVHC	37.936927	-81.961955
540459568003015	9214	205050	LOGNWVHC	37.936982	-81.962149
540459568003015	9214	205050	LOGNWVHC	37.937127	-81.964733
540459568003015	9214	205050	LOGNWVHC	37.937240	-81.961815
540459568003015	9214	205050	LOGNWVHC	37.937424	-81.970191
540459568003015	9214	205050	LOGNWVHC	37.937641	-81.954293
540459568003015	9214	205050	LOGNWVHC	37.937902	-81.953478
540459568003015	9214	205050	LOGNWVHC	37.938025	-81.969997
540459568003015	9214	205050	LOGNWVHC	37.938120	-81.961756
540459568003015	9214	205050	LOGNWVHC	37.938540	-81.969794
540459568003015	9214	205050	LOGNWVHC	37.938697	-81.951774
540459568003015	9214	205050	LOGNWVHC	37.939015	-81.951502
540459568003015	9214	205050	LOGNWVHC	37.939144	-81.961574
540459568003015	9214	205050	LOGNWVHC	37.939154	-81.969628
540459568003015	9214	205050	LOGNWVHC	37.939456	-81.951423
540459568003015	9214	205050	LOGNWVHC	37.939660	-81.950613
540459568003015	9214	205050	LOGNWVHC	37.939941	-81.951790
540459568003015	9214	205050	LOGNWVHC	37.940036	-81.950056

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568003015	9214	205050	LOGNWVHC	37.940484	-81.949356
540459568003015	9214	205050	LOGNWVHC	37.940918	-81.975765
540459568003015	9214	205050	LOGNWVHC	37.940980	-81.948801
540459568003015	9214	205050	LOGNWVHC	37.941234	-81.968983
540459568003015	9214	205050	LOGNWVHC	37.941637	-81.968853
540459568003015	9214	205050	LOGNWVHC	37.941747	-81.947911
540459568003015	9214	205050	LOGNWVHC	37.942383	-81.947162
540459568003015	9214	205050	LOGNWVHC	37.942479	-81.968560
540459568003015	9214	205050	LOGNWVHC	37.943075	-81.946701
540459568003015	9214	205050	LOGNWVHC	37.943421	-81.967962
540459568003015	9214	205050	LOGNWVHC	37.943719	-81.967766
540459568003015	9214	205050	LOGNWVHC	37.943997	-81.968340
540459568003015	9214	205050	LOGNWVHC	37.944041	-81.947579
540459568003015	9214	205050	LOGNWVHC	37.944497	-81.967228
540459568003015	9214	205050	LOGNWVHC	37.944864	-81.967159
540459568003015	9214	205050	LOGNWVHC	37.945989	-81.976788
540459568003016	9214	205050	LOGNWVHC	37.936216	-81.967883
540459568003016	9214	205050	LOGNWVHC	37.936297	-81.969022
540459568003016	9214	205050	LOGNWVHC	37.936305	-81.967538
540459568003016	9214	205050	LOGNWVHC	37.937289	-81.968889
540459568003016	9214	205050	LOGNWVHC	37.937413	-81.966206
540459568003017	9214	205050	LOGNWVHC	37.942975	-81.967971
540459568003019	9214	205050	LOGNWVHC	37.939756	-81.968524
540459568003019	9214	205050	LOGNWVHC	37.940056	-81.968454
540459568003019	9214	205050	LOGNWVHC	37.940296	-81.968377
540459568003019	9214	205050	LOGNWVHC	37.940883	-81.968281
540459568003019	9214	205050	LOGNWVHC	37.941848	-81.967966
540459568003019	9214	205050	LOGNWVHC	37.942108	-81.967843
540459568003020	9214	205050	LOGNWVHC	37.935895	-81.971305
540459568003024	9214	205050	LOGNWVHC	37.936956	-82.009146
540459568003024	9214	205050	LOGNWVHC	37.937135	-82.009454
540459568003024	9214	205050	LOGNWVHC	37.937224	-82.009581
540459568003024	9214	205050	LOGNWVHC	37.937280	-82.009181
540459568003024	9214	205050	LOGNWVHC	37.937485	-82.009624
540459568003024	9214	205050	LOGNWVHC	37.937559	-82.009997
540459568003024	9214	205050	LOGNWVHC	37.937851	-82.010487
540459568003024	9214	205050	LOGNWVHC	37.937855	-82.010072
540459568003024	9214	205050	LOGNWVHC	37.938012	-82.010346
540459568003024	9214	205050	LOGNWVHC	37.938070	-82.011214
540459568003024	9214	205050	LOGNWVHC	37.938190	-82.011329
540459568003024	9214	205050	LOGNWVHC	37.938206	-82.010986
540459568003024	9214	205050	LOGNWVHC	37.938333	-82.010620
540459568003024	9214	205050	LOGNWVHC	37.938523	-82.011664
540459568003024	9214	205050	LOGNWVHC	37.938623	-82.011789
540459568003024	9214	205050	LOGNWVHC	37.938829	-82.011247
540459568003024	9214	205050	LOGNWVHC	37.938925	-82.011394
540459568003024	9214	205050	LOGNWVHC	37.938936	-82.012099
540459568003024	9214	205050	LOGNWVHC	37.938967	-82.011786
540459568003024	9214	205050	LOGNWVHC	37.939047	-82.011589

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568003024	9214	205050	LOGNWVHC	37.939095	-82.012475
540459568003024	9214	205050	LOGNWVHC	37.939096	-82.012313
540459568003024	9214	205050	LOGNWVHC	37.939127	-82.011898
540459568003024	9214	205050	LOGNWVHC	37.939260	-82.012158
540459568003026	9214	205050	LOGNWVHC	37.939320	-82.012610
540459568003026	9214	205050	LOGNWVHC	37.939542	-82.012428
540459568003026	9214	205050	LOGNWVHC	37.939606	-82.012630
540459568003026	9214	205050	LOGNWVHC	37.939691	-82.012705
540459568003026	9214	205050	LOGNWVHC	37.939703	-82.012821
540459568003026	9214	205050	LOGNWVHC	37.939790	-82.013012
540459568003026	9214	205050	LOGNWVHC	37.939991	-82.013370
540459568003033	9214	205050	LOGNWVHC	37.936288	-82.010000
540459568003033	9214	205050	LOGNWVHC	37.936430	-82.010392
540459568003033	9214	205050	LOGNWVHC	37.936528	-82.009732
540459568003033	9214	205050	LOGNWVHC	37.936535	-82.009893
540459568003033	9214	205050	LOGNWVHC	37.936587	-82.010005
540459568003033	9214	205050	LOGNWVHC	37.936609	-82.010134
540459568003033	9214	205050	LOGNWVHC	37.936646	-82.010418
540459568003033	9214	205050	LOGNWVHC	37.936689	-82.010616
540459568003033	9214	205050	LOGNWVHC	37.936860	-82.010669
540459568003033	9214	205050	LOGNWVHC	37.936949	-82.010828
540459568003033	9214	205050	LOGNWVHC	37.936950	-82.011103
540459568003033	9214	205050	LOGNWVHC	37.937093	-82.010919
540459568003033	9214	205050	LOGNWVHC	37.937096	-82.011116
540459568003033	9214	205050	LOGNWVHC	37.937275	-82.011439
540459568003033	9214	205050	LOGNWVHC	37.937584	-82.011750
540459568003033	9214	205050	LOGNWVHC	37.937717	-82.011917
540459568003033	9214	205050	LOGNWVHC	37.937946	-82.012182
540459568003033	9214	205050	LOGNWVHC	37.938109	-82.012888
540459568003033	9214	205050	LOGNWVHC	37.938203	-82.012466
540459568003033	9214	205050	LOGNWVHC	37.938366	-82.012603
540459568003033	9214	205050	LOGNWVHC	37.938466	-82.012754
540459568003033	9214	205050	LOGNWVHC	37.938603	-82.012980
540459568003034	9214	205050	LOGNWVHC	37.935307	-81.989760
540459568003034	9214	205050	LOGNWVHC	37.935396	-81.990153
540459568003034	9214	205050	LOGNWVHC	37.935494	-81.990641
540459568003034	9214	205050	LOGNWVHC	37.935798	-81.992210
540459568003034	9214	205050	LOGNWVHC	37.936163	-82.008740
540459568003034	9214	205050	LOGNWVHC	37.936166	-82.009020
540459568003034	9214	205050	LOGNWVHC	37.936271	-82.008475
540459568003034	9214	205050	LOGNWVHC	37.936366	-82.009154
540459568003034	9214	205050	LOGNWVHC	37.936398	-82.009417
540459568003034	9214	205050	LOGNWVHC	37.936501	-82.007806
540459568003036	9214	205050	LOGNWVHC	37.936767	-82.007702
540459568003036	9214	205050	LOGNWVHC	37.936783	-82.008104
540459568003036	9214	205050	LOGNWVHC	37.936860	-82.008856
540459568003036	9214	205050	LOGNWVHC	37.936869	-82.008463
540459568003036	9214	205050	LOGNWVHC	37.936984	-82.008638
540459568003038	9214	205050	LOGNWVHC	37.937124	-82.007046

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568003038	9214	205050	LOGNWVHC	37.937141	-82.007229
540459568003038	9214	205050	LOGNWVHC	37.937151	-82.007396
540459568003038	9214	205050	LOGNWVHC	37.937162	-82.008144
540459568003038	9214	205050	LOGNWVHC	37.937189	-82.006703
540459568003038	9214	205050	LOGNWVHC	37.937248	-82.006435
540459568003038	9214	205050	LOGNWVHC	37.937331	-82.006953
540459568003038	9214	205050	LOGNWVHC	37.937405	-82.008371
540459568003038	9214	205050	LOGNWVHC	37.937414	-82.007637
540459568003038	9214	205050	LOGNWVHC	37.937570	-82.004991
540459568003038	9214	205050	LOGNWVHC	37.937789	-82.005835
540459568003038	9214	205050	LOGNWVHC	37.937940	-82.005117
540459568003039	9214	205050	LOGNWVHC	37.936269	-81.990995
540459568003039	9214	205050	LOGNWVHC	37.936533	-81.991123
540459568003039	9214	205050	LOGNWVHC	37.936665	-81.991736
540459568003039	9214	205050	LOGNWVHC	37.936693	-81.991462
540459568003039	9214	205050	LOGNWVHC	37.937035	-81.992448
540459568003039	9214	205050	LOGNWVHC	37.937271	-81.991822
540459568003039	9214	205050	LOGNWVHC	37.937537	-81.992083
540459568003041	9214	205050	LOGNWVHC	37.928818	-81.980633
540459568003041	9214	205050	LOGNWVHC	37.928895	-81.980312
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540459568003041	9214	205050	LOGNWVHC	37.929395	-81.981308
540459568003041	9214	205050	LOGNWVHC	37.929467	-81.981618
540459568003041	9214	205050	LOGNWVHC	37.929560	-81.981305
540459568003041	9214	205050	LOGNWVHC	37.929562	-81.981776
540459568003041	9214	205050	LOGNWVHC	37.929699	-81.981490
540459568003041	9214	205050	LOGNWVHC	37.931117	-81.979392
540459568003041	9214	205050	LOGNWVHC	37.931432	-81.983193
540459568003041	9214	205050	LOGNWVHC	37.931566	-81.978753
540459568003041	9214	205050	LOGNWVHC	37.931782	-81.978092
540459568003041	9214	205050	LOGNWVHC	37.932860	-81.977047
540459568003041	9214	205050	LOGNWVHC	37.932961	-81.976483
540459568003041	9214	205050	LOGNWVHC	37.933028	-81.976039
540459568003041	9214	205050	LOGNWVHC	37.933207	-81.975897
540459568003041	9214	205050	LOGNWVHC	37.933367	-81.975298
540459568003041	9214	205050	LOGNWVHC	37.933460	-81.975532
540459568003041	9214	205050	LOGNWVHC	37.933614	-81.983410
540459568003041	9214	205050	LOGNWVHC	37.934744	-81.976302
540459568003041	9214	205050	LOGNWVHC	37.935245	-81.984605
540459568003041	9214	205050	LOGNWVHC	37.935825	-81.973575
540459568003041	9214	205050	LOGNWVHC	37.943366	-81.977213
540459568003041	9214	205050	LOGNWVHC	37.945184	-81.977064
540459568003042	9214	205050	LOGNWVHC	37.930886	-81.982914
540459568003050	9214	205050	LOGNWVHC	37.929107	-81.983237
540459568003050	9214	205050	LOGNWVHC	37.929397	-81.983235
540459568003050	9214	205050	LOGNWVHC	37.929460	-81.983007
540459568003050	9214	205050	LOGNWVHC	37.929481	-81.983436
540459568003050	9214	205050	LOGNWVHC	37.929583	-81.983125

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568003050	9214	205050	LOGNWVHC	37.929726	-81.982775
540459568003050	9214	205050	LOGNWVHC	37.929845	-81.983151
540459568003050	9214	205050	LOGNWVHC	37.929876	-81.983710
540459568003051	9214	205050	LOGNWVHC	37.928237	-81.982066
540459568003051	9214	205050	LOGNWVHC	37.928527	-81.982292
540459568003051	9214	205050	LOGNWVHC	37.928864	-81.981201
540459568003051	9214	205050	LOGNWVHC	37.928963	-81.982960
540459568003051	9214	205050	LOGNWVHC	37.928975	-81.982031
540459568003051	9214	205050	LOGNWVHC	37.929073	-81.982835
540459568003051	9214	205050	LOGNWVHC	37.929233	-81.982669
540459568003051	9214	205050	LOGNWVHC	37.929356	-81.982601
540459568003051	9214	205050	LOGNWVHC	37.929590	-81.982546
540459568003052	9214	205050	LOGNWVHC	37.939744	-82.013284
540459568003052	9214	205050	LOGNWVHC	37.939977	-82.013555
540459568003052	9214	205050	CHVLWVCL	37.942523	-82.016954
540459568003052	9214	205050	CHVLWVCL	37.943318	-82.017443
540459568003052	9214	205050	CHVLWVCL	37.943746	-82.017679
540459568003052	9214	205050	CHVLWVCL	37.943962	-82.017747
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540459568003052	9214	205050	CHVLWVCL	37.944533	-82.017855
540459568003052	9214	205050	CHVLWVCL	37.944643	-82.017812
540459568004000	9214	205050	LOGNWVHC	37.927455	-81.980441
540459568004000	9214	205050	LOGNWVHC	37.927492	-81.980609
540459568004000	9214	205050	LOGNWVHC	37.927546	-81.980351
540459568004000	9214	205050	LOGNWVHC	37.927601	-81.980841
540459568004000	9214	205050	LOGNWVHC	37.927622	-81.980565
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540459568004000	9214	205050	LOGNWVHC	37.927725	-81.980786
540459568004000	9214	205050	LOGNWVHC	37.927763	-81.980528
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540459568004000	9214	205050	LOGNWVHC	37.928426	-81.980277
540459568004000	9214	205050	LOGNWVHC	37.928520	-81.980116
540459568004000	9214	205050	LOGNWVHC	37.928683	-81.980042
540459568004000	9214	205050	LOGNWVHC	37.929930	-81.979906
540459568004000	9214	205050	LOGNWVHC	37.931596	-81.977343
540459568004000	9214	205050	LOGNWVHC	37.932002	-81.977064
540459568004000	9214	205050	LOGNWVHC	37.932192	-81.977247
540459568004000	9214	205050	LOGNWVHC	37.932248	-81.976927
540459568004000	9214	205050	LOGNWVHC	37.933415	-81.954648
540459568004000	9214	205050	LOGNWVHC	37.933462	-81.968161
540459568004000	9214	205050	LOGNWVHC	37.933982	-81.968575
540459568004000	9214	205050	LOGNWVHC	37.934058	-81.955679
540459568004000	9214	205050	LOGNWVHC	37.934225	-81.955941
540459568004000	9214	205050	LOGNWVHC	37.934227	-81.968712
540459568004000	9214	205050	LOGNWVHC	37.934290	-81.956180
540459568004000	9214	205050	LOGNWVHC	37.934469	-81.956337

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568004000	9214	205050	LOGNWVHC	37.934601	-81.956538
540459568004000	9214	205050	LOGNWVHC	37.934752	-81.957246
540459568004000	9214	205050	LOGNWVHC	37.934773	-81.958130
540459568004000	9214	205050	LOGNWVHC	37.934781	-81.970756
540459568004000	9214	205050	LOGNWVHC	37.934802	-81.968965
540459568004000	9214	205050	LOGNWVHC	37.934808	-81.958461
540459568004000	9214	205050	LOGNWVHC	37.934916	-81.957735
540459568004000	9214	205050	LOGNWVHC	37.934930	-81.966937
540459568004000	9214	205050	LOGNWVHC	37.934999	-81.968907
540459568004000	9214	205050	LOGNWVHC	37.934999	-81.960415
540459568004000	9214	205050	LOGNWVHC	37.935202	-81.968433
540459568004000	9214	205050	LOGNWVHC	37.935332	-81.961881
540459568004000	9214	205050	LOGNWVHC	37.935438	-81.961691
540459568004000	9214	205050	LOGNWVHC	37.935497	-81.968390
540459568004000	9214	205050	LOGNWVHC	37.935661	-81.967887
540459568004000	9214	205050	LOGNWVHC	37.935666	-81.965532
540459568004000	9214	205050	LOGNWVHC	37.935701	-81.964807
540459568004000	9214	205050	LOGNWVHC	37.935793	-81.963324
540459568004001	9214	205050	LOGNWVHC	37.934309	-81.972060
540459568004001	9214	205050	LOGNWVHC	37.934465	-81.971626
540459568004001	9214	205050	LOGNWVHC	37.934730	-81.969942
540459568004002	9214	205050	LOGNWVHC	37.932580	-81.976899
540459568004002	9214	205050	LOGNWVHC	37.932586	-81.976607
540459568004002	9214	205050	LOGNWVHC	37.932672	-81.975929
540459568004002	9214	205050	LOGNWVHC	37.932828	-81.975397
540459568004002	9214	205050	LOGNWVHC	37.932984	-81.975121
540459568004002	9214	205050	LOGNWVHC	37.933785	-81.973177
540459568004002	9214	205050	LOGNWVHC	37.934069	-81.973482
540459568004003	9214	205050	LOGNWVHC	37.930086	-81.950903
540459568004003	9214	205050	LOGNWVHC	37.931179	-81.951480
540459568004004	9214	205050	LOGNWVHC	37.914219	-81.946939
540459568004004	9214	205050	LOGNWVHC	37.914477	-81.946918
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540459568004004	9214	205050	LOGNWVHC	37.916044	-81.950345
540459568004004	9214	205050	LOGNWVHC	37.916076	-81.950806
540459568004004	9214	205050	LOGNWVHC	37.916309	-81.951302
540459568004004	9214	205050	LOGNWVHC	37.916310	-81.950831
540459568004004	9214	205050	LOGNWVHC	37.916613	-81.952692
540459568004004	9214	205050	LOGNWVHC	37.916938	-81.954473
540459568004004	9214	205050	LOGNWVHC	37.917038	-81.954385
540459568004004	9214	205050	LOGNWVHC	37.917077	-81.954886
540459568004004	9214	205050	LOGNWVHC	37.917206	-81.955426
540459568004004	9214	205050	LOGNWVHC	37.917819	-81.956589
540459568004004	9214	205050	LOGNWVHC	37.917825	-81.957335
540459568004004	9214	205050	LOGNWVHC	37.917908	-81.956993
540459568004004	9214	205050	LOGNWVHC	37.918341	-81.959452
540459568004004	9214	205050	LOGNWVHC	37.918497	-81.958980

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568004004	9214	205050	LOGNWVHC	37.918668	-81.958771
540459568004004	9214	205050	LOGNWVHC	37.918787	-81.959098
540459568004004	9214	205050	LOGNWVHC	37.919185	-81.959776
540459568004004	9214	205050	LOGNWVHC	37.919358	-81.960054
540459568004004	9214	205050	LOGNWVHC	37.919483	-81.960327
540459568004004	9214	205050	LOGNWVHC	37.920061	-81.961553
540459568004004	9214	205050	LOGNWVHC	37.920199	-81.961454
540459568004004	9214	205050	LOGNWVHC	37.920390	-81.961108
540459568004004	9214	205050	LOGNWVHC	37.920613	-81.961190
540459568004004	9214	205050	LOGNWVHC	37.920844	-81.961269
540459568004004	9214	205050	LOGNWVHC	37.920907	-81.961825
540459568004004	9214	205050	LOGNWVHC	37.921317	-81.961438
540459568004004	9214	205050	LOGNWVHC	37.921487	-81.962127
540459568004004	9214	205050	LOGNWVHC	37.921919	-81.963166
540459568004004	9214	205050	LOGNWVHC	37.923793	-81.960683
540459568004004	9214	205050	LOGNWVHC	37.924023	-81.960574
540459568004004	9214	205050	LOGNWVHC	37.924326	-81.960406
540459568004004	9214	205050	LOGNWVHC	37.924655	-81.960077
540459568004004	9214	205050	LOGNWVHC	37.924767	-81.960208
540459568004004	9214	205050	LOGNWVHC	37.925093	-81.959519
540459568004004	9214	205050	LOGNWVHC	37.925118	-81.959182
540459568004004	9214	205050	LOGNWVHC	37.925415	-81.958623
540459568004004	9214	205050	LOGNWVHC	37.925541	-81.958082
540459568004004	9214	205050	LOGNWVHC	37.925553	-81.957536
540459568004004	9214	205050	LOGNWVHC	37.925870	-81.958411
540459568004004	9214	205050	LOGNWVHC	37.925881	-81.956589
540459568004004	9214	205050	LOGNWVHC	37.925948	-81.956226
540459568004004	9214	205050	LOGNWVHC	37.925965	-81.957259
540459568004004	9214	205050	LOGNWVHC	37.926010	-81.958596
540459568004004	9214	205050	LOGNWVHC	37.926019	-81.958006
540459568004004	9214	205050	LOGNWVHC	37.926089	-81.957644
540459568004004	9214	205050	LOGNWVHC	37.926332	-81.957654
540459568004004	9214	205050	LOGNWVHC	37.926652	-81.956176
540459568004004	9214	205050	LOGNWVHC	37.927084	-81.954350
540459568004004	9214	205050	LOGNWVHC	37.927370	-81.953896
540459568004004	9214	205050	LOGNWVHC	37.927808	-81.952503
540459568004004	9214	205050	LOGNWVHC	37.928004	-81.952209
540459568004004	9214	205050	LOGNWVHC	37.928240	-81.952031
540459568004004	9214	205050	LOGNWVHC	37.931566	-81.951938
540459568004005	9214	205050	LOGNWVHC	37.919268	-81.962050
540459568004005	9214	205050	LOGNWVHC	37.919650	-81.961131
540459568004005	9214	205050	LOGNWVHC	37.919659	-81.961800
540459568004005	9214	205050	LOGNWVHC	37.919892	-81.961295
540459568004005	9214	205050	LOGNWVHC	37.920057	-81.960907
540459568004006	9214	205050	LOGNWVHC	37.926181	-81.955328
540459568004006	9214	205050	LOGNWVHC	37.926359	-81.955084
540459568004006	9214	205050	LOGNWVHC	37.926390	-81.955416
540459568004006	9214	205050	LOGNWVHC	37.926441	-81.955898
540459568004006	9214	205050	LOGNWVHC	37.926521	-81.954808

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568004006	9214	205050	LOGNWVHC	37.926974	-81.955201
540459568004007	9214	205050	LOGNWVHC	37.921770	-81.961757
540459568004007	9214	205050	LOGNWVHC	37.921825	-81.962015
540459568004013	9214	205050	LOGNWVHC	37.909793	-81.977142
540459568004013	9214	205050	LOGNWVHC	37.909808	-81.977796
540459568004013	9214	205050	LOGNWVHC	37.910099	-81.977575
540459568004013	9214	205050	LOGNWVHC	37.910339	-81.976678
540459568004013	9214	205050	LOGNWVHC	37.911090	-81.977102
540459568004013	9214	205050	LOGNWVHC	37.911194	-81.975923
540459568004018	9214	205050	LOGNWVHC	37.902831	-81.987991
540459568004018	9214	205050	LOGNWVHC	37.902855	-81.987652
540459568004018	9214	205050	LOGNWVHC	37.902874	-81.987806
540459568004018	9214	205050	LOGNWVHC	37.903088	-81.987316
540459568004018	9214	205050	LOGNWVHC	37.903093	-81.988211
540459568004018	9214	205050	LOGNWVHC	37.903107	-81.987128
540459568004018	9214	205050	LOGNWVHC	37.903144	-81.988069
540459568004018	9214	205050	LOGNWVHC	37.903215	-81.987847
540459568004018	9214	205050	LOGNWVHC	37.903226	-81.987162
540459568004018	9214	205050	LOGNWVHC	37.903240	-81.986896
540459568004018	9214	205050	LOGNWVHC	37.903256	-81.987672
540459568004018	9214	205050	LOGNWVHC	37.903342	-81.986678
540459568004018	9214	205050	LOGNWVHC	37.903446	-81.987266
540459568004018	9214	205050	LOGNWVHC	37.903472	-81.986536
540459568004018	9214	205050	LOGNWVHC	37.903508	-81.987071
540459568004018	9214	205050	LOGNWVHC	37.903541	-81.986376
540459568004018	9214	205050	LOGNWVHC	37.903580	-81.985906
540459568004018	9214	205050	LOGNWVHC	37.903606	-81.986899
540459568004018	9214	205050	LOGNWVHC	37.903616	-81.986166
540459568004018	9214	205050	LOGNWVHC	37.903688	-81.986758
540459568004018	9214	205050	LOGNWVHC	37.903702	-81.986033
540459568004018	9214	205050	LOGNWVHC	37.903735	-81.985816
540459568004018	9214	205050	LOGNWVHC	37.903765	-81.986554
540459568004018	9214	205050	LOGNWVHC	37.903863	-81.986300
540459568004018	9214	205050	LOGNWVHC	37.903929	-81.985334
540459568004018	9214	205050	LOGNWVHC	37.904180	-81.985025
540459568004018	9214	205050	LOGNWVHC	37.904440	-81.984202
540459568004018	9214	205050	LOGNWVHC	37.904630	-81.983709
540459568004019	9214	205050	LOGNWVHC	37.908080	-81.978534
540459568004019	9214	205050	LOGNWVHC	37.908179	-81.978451
540459568004019	9214	205050	LOGNWVHC	37.908401	-81.978269
540459568004019	9214	205050	LOGNWVHC	37.908596	-81.978075
540459568004019	9214	205050	LOGNWVHC	37.908947	-81.978075
540459568004019	9214	205050	LOGNWVHC	37.908987	-81.977827
540459568004019	9214	205050	LOGNWVHC	37.909621	-81.977937
540459568004021	9214	205050	LOGNWVHC	37.910984	-81.975169
540459568004021	9214	205050	LOGNWVHC	37.913016	-81.973322
540459568004025	9214	205050	LOGNWVHC	37.901327	-81.986776
540459568004025	9214	205050	LOGNWVHC	37.901460	-81.986541
540459568004025	9214	205050	LOGNWVHC	37.901465	-81.986041

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568004025	9214	205050	LOGNWVHC	37.901527	-81.986371
540459568004025	9214	205050	LOGNWVHC	37.901662	-81.986888
540459568004025	9214	205050	LOGNWVHC	37.901751	-81.985587
540459568004025	9214	205050	LOGNWVHC	37.901798	-81.987385
540459568004025	9214	205050	LOGNWVHC	37.901920	-81.986391
540459568004025	9214	205050	LOGNWVHC	37.901939	-81.987470
540459568004025	9214	205050	LOGNWVHC	37.901968	-81.987027
540459568004025	9214	205050	LOGNWVHC	37.901989	-81.985379
540459568004025	9214	205050	LOGNWVHC	37.902017	-81.987326
540459568004025	9214	205050	LOGNWVHC	37.902111	-81.985847
540459568004025	9214	205050	LOGNWVHC	37.902117	-81.987664
540459568004025	9214	205050	LOGNWVHC	37.902232	-81.987826
540459568004025	9214	205050	LOGNWVHC	37.902253	-81.986641
540459568004025	9214	205050	LOGNWVHC	37.902282	-81.987476
540459568004025	9214	205050	LOGNWVHC	37.902396	-81.987270
540459568004025	9214	205050	LOGNWVHC	37.902429	-81.985324
540459568004025	9214	205050	LOGNWVHC	37.902437	-81.984356
540459568004025	9214	205050	LOGNWVHC	37.902546	-81.986031
540459568004025	9214	205050	LOGNWVHC	37.902563	-81.985006
540459568004025	9214	205050	LOGNWVHC	37.902569	-81.987127
540459568004025	9214	205050	LOGNWVHC	37.902603	-81.985543
540459568004025	9214	205050	LOGNWVHC	37.902632	-81.986937
540459568004025	9214	205050	LOGNWVHC	37.902643	-81.984331
540459568004025	9214	205050	LOGNWVHC	37.902770	-81.984472
540459568004025	9214	205050	LOGNWVHC	37.902791	-81.986432
540459568004025	9214	205050	LOGNWVHC	37.902916	-81.983991
540459568004025	9214	205050	LOGNWVHC	37.902925	-81.984882
540459568004025	9214	205050	LOGNWVHC	37.902943	-81.986222
540459568004025	9214	205050	LOGNWVHC	37.903045	-81.986066
540459568004025	9214	205050	LOGNWVHC	37.903131	-81.985904
540459568004025	9214	205050	LOGNWVHC	37.903147	-81.985348
540459568004025	9214	205050	LOGNWVHC	37.903186	-81.985707
540459568004025	9214	205050	LOGNWVHC	37.903215	-81.984361
540459568004025	9214	205050	LOGNWVHC	37.903277	-81.985467
540459568004025	9214	205050	LOGNWVHC	37.903358	-81.985345
540459568004025	9214	205050	LOGNWVHC	37.903386	-81.984754
540459568004025	9214	205050	LOGNWVHC	37.903548	-81.984825
540459568004025	9214	205050	LOGNWVHC	37.903658	-81.984639
540459568004026	9214	205050	LOGNWVHC	37.901079	-81.990944
540459568004026	9214	205050	LOGNWVHC	37.901210	-81.990947
540459568004026	9214	205050	LOGNWVHC	37.901281	-81.991121
540459568004026	9214	205050	LOGNWVHC	37.901429	-81.991166
540459568004026	9214	205050	LOGNWVHC	37.901616	-81.990434
540459568004026	9214	205050	LOGNWVHC	37.901840	-81.990083
540459568004026	9214	205050	LOGNWVHC	37.901938	-81.989757
540459568004026	9214	205050	LOGNWVHC	37.902152	-81.989408
540459568004026	9214	205050	LOGNWVHC	37.902218	-81.989085
540459568004026	9214	205050	LOGNWVHC	37.902223	-81.989222
540459568004026	9214	205050	LOGNWVHC	37.902352	-81.989027

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568004026	9214	205050	LOGNWVHC	37.902501	-81.988732
540459568004026	9214	205050	LOGNWVHC	37.902532	-81.988603
540459568004026	9214	205050	LOGNWVHC	37.902542	-81.988434
540459568004026	9214	205050	LOGNWVHC	37.902640	-81.988337
540459568004027	9214	205050	LOGNWVHC	37.907663	-81.978093
540459568004027	9214	205050	LOGNWVHC	37.907706	-81.977826
540459568004027	9214	205050	LOGNWVHC	37.910250	-81.975843
540459568004027	9214	205050	LOGNWVHC	37.910464	-81.975537
540459568004027	9214	205050	LOGNWVHC	37.910594	-81.975044
540459568004027	9214	205050	LOGNWVHC	37.910949	-81.974819
540459568004037	9214	205050	LOGNWVHC	37.898965	-81.991866
540459568004038	9214	205050	LOGNWVHC	37.899642	-81.991635
540459568004038	9214	205050	LOGNWVHC	37.899765	-81.991555
540459568004038	9214	205050	LOGNWVHC	37.899910	-81.991490
540459568004038	9214	205050	LOGNWVHC	37.900079	-81.991514
540459568004038	9214	205050	LOGNWVHC	37.900201	-81.991498
540459568004038	9214	205050	LOGNWVHC	37.900392	-81.991662
540459568004038	9214	205050	LOGNWVHC	37.900469	-81.991389
540459568004038	9214	205050	LOGNWVHC	37.900559	-81.991219
540459568004038	9214	205050	LOGNWVHC	37.900647	-81.991738
540459568004038	9214	205050	LOGNWVHC	37.900735	-81.991210
540459568004038	9214	205050	LOGNWVHC	37.900896	-81.991800
540459568004038	9214	205050	LOGNWVHC	37.900932	-81.991202
540459568004038	9214	205050	LOGNWVHC	37.901058	-81.991316
540459568004038	9214	205050	LOGNWVHC	37.901127	-81.991475
540459568004038	9214	205050	LOGNWVHC	37.901135	-81.991738
540459568004038	9214	205050	LOGNWVHC	37.901284	-81.991481
540459568004043	9214	205050	LOGNWVHC	37.901435	-81.991638
540459568004043	9214	205050	LOGNWVHC	37.901663	-81.991193
540459568004043	9214	205050	LOGNWVHC	37.901860	-81.990828
540459568004043	9214	205050	LOGNWVHC	37.901916	-81.990665
540459568004043	9214	205050	LOGNWVHC	37.901978	-81.990524
540459568004043	9214	205050	LOGNWVHC	37.902064	-81.990367
540459568004043	9214	205050	LOGNWVHC	37.902132	-81.990172
540459568004043	9214	205050	LOGNWVHC	37.902223	-81.989956
540459568004043	9214	205050	LOGNWVHC	37.902265	-81.989789
540459568004043	9214	205050	LOGNWVHC	37.902384	-81.989611
540459568004043	9214	205050	LOGNWVHC	37.902582	-81.989405
540459568004043	9214	205050	LOGNWVHC	37.902619	-81.989253
540459568004043	9214	205050	LOGNWVHC	37.902691	-81.989110
540459568004043	9214	205050	LOGNWVHC	37.902725	-81.988888
540459568004043	9214	205050	LOGNWVHC	37.902792	-81.988691
540459568005011	9214	205050	LOGNWVHC	37.929695	-81.901489
540459568005011	9214	205050	LOGNWVHC	37.929777	-81.901805
540459568005011	9214	205050	LOGNWVHC	37.929953	-81.901110
540459568005011	9214	205050	LOGNWVHC	37.930038	-81.902385
540459568005011	9214	205050	LOGNWVHC	37.930105	-81.900535
540459568005011	9214	205050	LOGNWVHC	37.930117	-81.901683
540459568005011	9214	205050	LOGNWVHC	37.930433	-81.899900

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568005011	9214	205050	LOGNWVHC	37.930565	-81.899577
540459568005011	9214	205050	LOGNWVHC	37.930967	-81.897793
540459568005011	9214	205050	LOGNWVHC	37.931066	-81.897504
540459568005011	9214	205050	LOGNWVHC	37.931135	-81.897104
540459568005011	9214	205050	LOGNWVHC	37.931373	-81.896676
540459568005011	9214	205050	LOGNWVHC	37.931650	-81.896341
540459568005011	9214	205050	LOGNWVHC	37.932578	-81.895214
540459568005011	9214	205050	LOGNWVHC	37.933246	-81.905484
540459568005011	9214	205050	LOGNWVHC	37.933479	-81.906020
540459568005011	9214	205050	LOGNWVHC	37.938822	-81.911377
540459568005011	9214	205050	LOGNWVHC	37.938916	-81.911072
540459568005011	9214	205050	LOGNWVHC	37.939011	-81.911626
540459568005011	9214	205050	LOGNWVHC	37.939118	-81.912352
540459568005011	9214	205050	LOGNWVHC	37.939132	-81.912073
540459568005011	9214	205050	LOGNWVHC	37.939158	-81.912149
540459568005011	9214	205050	LOGNWVHC	37.939187	-81.912553
540459568005011	9214	205050	LOGNWVHC	37.939197	-81.911363
540459568005011	9214	205050	LOGNWVHC	37.939271	-81.912091
540459568005011	9214	205050	LOGNWVHC	37.939290	-81.911664
540459568005011	9214	205050	LOGNWVHC	37.939358	-81.911952
540459568005011	9214	205050	LOGNWVHC	37.939451	-81.913055
540459568005011	9214	205050	LOGNWVHC	37.939466	-81.912572
540459568005011	9214	205050	LOGNWVHC	37.939475	-81.911146
540459568005011	9214	205050	LOGNWVHC	37.939600	-81.913466
540459568005011	9214	205050	LOGNWVHC	37.939787	-81.912806
540459568005011	9214	205050	LOGNWVHC	37.939837	-81.913730
540459568005011	9214	205050	LOGNWVHC	37.939934	-81.911080
540459568005011	9214	205050	LOGNWVHC	37.940053	-81.914051
540459568005011	9214	205050	LOGNWVHC	37.940328	-81.911018
540459568005011	9214	205050	LOGNWVHC	37.940358	-81.914431
540459568005011	9214	205050	LOGNWVHC	37.940589	-81.917425
540459568005011	9214	205050	LOGNWVHC	37.940593	-81.910969
540459568005011	9214	205050	LOGNWVHC	37.940613	-81.918019
540459568005011	9214	205050	LOGNWVHC	37.940859	-81.915180
540459568005011	9214	205050	LOGNWVHC	37.940874	-81.910940
540459568005011	9214	205050	LOGNWVHC	37.941115	-81.910680
540459568005011	9214	205050	LOGNWVHC	37.941398	-81.923116
540459568005011	9214	205050	LOGNWVHC	37.941549	-81.916214
540459568005011	9214	205050	LOGNWVHC	37.941793	-81.926058
540459568005011	9214	205050	LOGNWVHC	37.941886	-81.910326
540459568005011	9214	205050	LOGNWVHC	37.941985	-81.926315
540459568005011	9214	205050	LOGNWVHC	37.942038	-81.916347
540459568005011	9214	205050	LOGNWVHC	37.942080	-81.927006
540459568005011	9214	205050	LOGNWVHC	37.942219	-81.927218
540459568005011	9214	205050	LOGNWVHC	37.942226	-81.927579
540459568005011	9214	205050	LOGNWVHC	37.942265	-81.927840
540459568005011	9214	205050	LOGNWVHC	37.942463	-81.927527
540459568005011	9214	205050	LOGNWVHC	37.942479	-81.928315
540459568005011	9214	205050	LOGNWVHC	37.942565	-81.916369

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459568005011	9214	205050	LOGNWVHC	37.942585	-81.909554
540459568005011	9214	205050	LOGNWVHC	37.943448	-81.916621
540459568005011	9214	205050	LOGNWVHC	37.944292	-81.916374
540459568005011	9214	205050	LOGNWVHC	37.945139	-81.916843
540459568005011	9214	205050	LOGNWVHC	37.945674	-81.931862
540459568005011	9214	205050	LOGNWVHC	37.945927	-81.916939
540459568005011	9214	205050	LOGNWVHC	37.945977	-81.932052
540459568005011	9214	205050	LOGNWVHC	37.946372	-81.917018
540459568005011	9214	205050	LOGNWVHC	37.946518	-81.917629
540459568005011	9214	205050	LOGNWVHC	37.946878	-81.916846
540459568005011	9214	205050	LOGNWVHC	37.947091	-81.933399
540459568005011	9214	205050	LOGNWVHC	37.947114	-81.916506
540459568005011	9214	205050	LOGNWVHC	37.948025	-81.916735
540459568005011	9214	205050	LOGNWVHC	37.948810	-81.915998
540459568005011	9214	205050	LOGNWVHC	37.949581	-81.915887
540459568005011	9214	205050	LOGNWVHC	37.950649	-81.915565
540490209003034	9214	205050	FAMTWVMN	39.452193	-80.100114
540490210004020	9214	205050	FAMTWVMN	39.441301	-80.076986
540490210004020	9214	205050	FAMTWVMN	39.441423	-80.076853
540490210004022	9214	205050	FAMTWVMN	39.440492	-80.077991
540490210004022	9214	205050	FAMTWVMN	39.440677	-80.077642
540490210004022	9214	205050	FAMTWVMN	39.440777	-80.077390
540490210004026	9214	205050	FAMTWVMN	39.416711	-80.074603
540490210004026	9214	205050	FAMTWVMN	39.416866	-80.075389
540490210004026	9214	205050	FAMTWVMN	39.417025	-80.077309
540490210004026	9214	205050	FAMTWVMN	39.417138	-80.076981
540490210004026	9214	205050	FAMTWVMN	39.417140	-80.077711
540490210004026	9214	205050	FAMTWVMN	39.417191	-80.079207
540490210004026	9214	205050	FAMTWVMN	39.417341	-80.076646
540490210004026	9214	205050	FAMTWVMN	39.417383	-80.074436
540490210004026	9214	205050	FAMTWVMN	39.417489	-80.077614
540490210004026	9214	205050	FAMTWVMN	39.417624	-80.079399
540490210004026	9214	205050	FAMTWVMN	39.417683	-80.074958
540490210004026	9214	205050	FAMTWVMN	39.417700	-80.077286
540490210004026	9214	205050	FAMTWVMN	39.417784	-80.076275
540490210004026	9214	205050	FAMTWVMN	39.417835	-80.078419
540490210004026	9214	205050	FAMTWVMN	39.418093	-80.079432
540490210004026	9214	205050	FAMTWVMN	39.418247	-80.075928
540490210004026	9214	205050	FAMTWVMN	39.418321	-80.077118
540490210004026	9214	205050	FAMTWVMN	39.418708	-80.079628
540490210004026	9214	205050	FAMTWVMN	39.418906	-80.079022
540490210004026	9214	205050	FAMTWVMN	39.419085	-80.079823
540490210004026	9214	205050	FAMTWVMN	39.419091	-80.079057
540490210004026	9214	205050	FAMTWVMN	39.419133	-80.077248
540490210004026	9214	205050	FAMTWVMN	39.419324	-80.077650
540490210004026	9214	205050	FAMTWVMN	39.419327	-80.078604
540490210004026	9214	205050	FAMTWVMN	39.419460	-80.079048
540490210005005	9214	205050	FAMTWVMN	39.423882	-80.112213
540490210005005	9214	205050	FAMTWVMN	39.424705	-80.111108

GEOID10	OCN	SAC	CLLI	LAT	LONG
540490210005005	9214	205050	FAMTWVMN	39.425479	-80.111476
540490210005005	9214	205050	FAMTWVMN	39.425542	-80.110925
540490210005005	9214	205050	FAMTWVMN	39.425822	-80.110769
540490210005005	9214	205050	FAMTWVMN	39.426361	-80.110344
540490210005005	9214	205050	FAMTWVMN	39.427273	-80.109042
540490210005009	9214	205050	FAMTWVMN	39.423426	-80.112315
540490210005016	9214	205050	FAMTWVMN	39.435023	-80.094332
540490210005016	9214	205050	FAMTWVMN	39.435363	-80.093829
540490210005016	9214	205050	FAMTWVMN	39.435383	-80.093681
540490210005016	9214	205050	FAMTWVMN	39.435499	-80.093625
540490210005016	9214	205050	FAMTWVMN	39.435516	-80.093502
540490210005017	9214	205050	FAMTWVMN	39.415869	-80.106728
540490210005017	9214	205050	FAMTWVMN	39.416217	-80.105777
540490210005017	9214	205050	FAMTWVMN	39.418497	-80.103107
540490210005017	9214	205050	FAMTWVMN	39.418794	-80.101584
540490210005017	9214	205050	FAMTWVMN	39.419021	-80.103496
540490210005017	9214	205050	FAMTWVMN	39.419075	-80.100791
540490210005017	9214	205050	FAMTWVMN	39.419268	-80.100450
540490210005017	9214	205050	FAMTWVMN	39.419457	-80.100108
540490210005017	9214	205050	FAMTWVMN	39.420017	-80.112325
540490210005017	9214	205050	FAMTWVMN	39.420193	-80.111702
540490210005017	9214	205050	FAMTWVMN	39.420240	-80.099134
540490210005017	9214	205050	FAMTWVMN	39.420673	-80.112340
540490210005017	9214	205050	FAMTWVMN	39.420722	-80.098340
540490210005017	9214	205050	FAMTWVMN	39.420743	-80.111185
540490210005017	9214	205050	FAMTWVMN	39.421013	-80.097958
540490210005017	9214	205050	FAMTWVMN	39.421188	-80.112098
540490210005017	9214	205050	FAMTWVMN	39.422324	-80.092527
540490210005017	9214	205050	FAMTWVMN	39.422512	-80.091608
540490210005017	9214	205050	FAMTWVMN	39.422751	-80.111771
540490210005017	9214	205050	FAMTWVMN	39.422820	-80.090503
540490210005017	9214	205050	FAMTWVMN	39.423092	-80.111491
540490210005017	9214	205050	FAMTWVMN	39.423481	-80.088834
540490210005017	9214	205050	FAMTWVMN	39.423696	-80.107359
540490210005017	9214	205050	FAMTWVMN	39.423947	-80.085141
540490210005017	9214	205050	FAMTWVMN	39.424865	-80.085747
540490210005017	9214	205050	FAMTWVMN	39.426516	-80.108998
540490210005017	9214	205050	FAMTWVMN	39.427220	-80.108672
540490210005017	9214	205050	FAMTWVMN	39.428114	-80.107094
540490210005017	9214	205050	FAMTWVMN	39.428443	-80.106057
540490210005017	9214	205050	FAMTWVMN	39.429012	-80.105379
540490210005017	9214	205050	FAMTWVMN	39.429218	-80.097941
540490210005017	9214	205050	FAMTWVMN	39.429272	-80.104383
540490210005017	9214	205050	FAMTWVMN	39.429451	-80.103508
540490210005017	9214	205050	FAMTWVMN	39.430867	-80.101808
540490210005017	9214	205050	FAMTWVMN	39.431389	-80.099304
540490210005017	9214	205050	FAMTWVMN	39.431895	-80.099411
540490210005017	9214	205050	FAMTWVMN	39.432480	-80.098755
540490210005017	9214	205050	FAMTWVMN	39.432714	-80.098244

GEOID10	OCN	SAC	CLLI	LAT	LONG
540490210005017	9214	205050	FAMTWVMN	39.433761	-80.095029
540490210005017	9214	205050	FAMTWVMN	39.433850	-80.098237
540490210005017	9214	205050	FAMTWVMN	39.434242	-80.097126
540490210005017	9214	205050	FAMTWVMN	39.435591	-80.093390
540490210005017	9214	205050	FAMTWVMN	39.435636	-80.093326
540490210005017	9214	205050	FAMTWVMN	39.435669	-80.093183
540490210005020	9214	205050	FAMTWVMN	39.430827	-80.103279
540490210005020	9214	205050	FAMTWVMN	39.431069	-80.102595
540490210005022	9214	205050	FAMTWVMN	39.414789	-80.106189
540490210005022	9214	205050	FAMTWVMN	39.415250	-80.106908
540490210005026	9214	205050	FAMTWVMN	39.413866	-80.117197
540490210005026	9214	205050	FAMTWVMN	39.414307	-80.117816
540490210005026	9214	205050	FAMTWVMN	39.414360	-80.120447
540490210005026	9214	205050	FAMTWVMN	39.414690	-80.119939
540490210005026	9214	205050	FAMTWVMN	39.416467	-80.117689
540490210005026	9214	205050	FAMTWVMN	39.418477	-80.114839
540490213001019	9214	205050	MNTNWVCE	39.506014	-80.290028
540490213001042	9214	205050	MNTNWVCE	39.506809	-80.295012
540490213001042	9214	205050	MNTNWVCE	39.506901	-80.295450
540490213001050	9214	205050	MNTNWVCE	39.506913	-80.292857
540490213001050	9214	205050	MNTNWVCE	39.506983	-80.293645
540490213001050	9214	205050	MNTNWVCE	39.507029	-80.294537
540490213001050	9214	205050	MNTNWVCE	39.507103	-80.293280
540490213001050	9214	205050	MNTNWVCE	39.507542	-80.294550
540490213001050	9214	205050	MNTNWVCE	39.507611	-80.293195
540490213001050	9214	205050	MNTNWVCE	39.507765	-80.293306
540490213001050	9214	205050	MNTNWVCE	39.507857	-80.293651
540490213001050	9214	205050	MNTNWVCE	39.507950	-80.294002
540490213001050	9214	205050	MNTNWVCE	39.507962	-80.294289
540490213001050	9214	205050	MNTNWVCE	39.508106	-80.294624
540490213001051	9214	205050	MNTNWVCE	39.505668	-80.293072
540490213001051	9214	205050	MNTNWVCE	39.506086	-80.292443
540490213001051	9214	205050	MNTNWVCE	39.506272	-80.293231
540490213001051	9214	205050	MNTNWVCE	39.506359	-80.290456
540490213001051	9214	205050	MNTNWVCE	39.506718	-80.291576
540490213001051	9214	205050	MNTNWVCE	39.507242	-80.292163
540490215003019	9214	205050	RVVLWVJS	39.563297	-80.181258
540490215003019	9214	205050	RVVLWVJS	39.565092	-80.181996
540490215003019	9214	205050	RVVLWVJS	39.567576	-80.183030
540490215003034	9214	205050	RVVLWVJS	39.556939	-80.177726
540490215003034	9214	205050	RVVLWVJS	39.557104	-80.177827
540490215003034	9214	205050	RVVLWVJS	39.557112	-80.177185
540490215003034	9214	205050	RVVLWVJS	39.557267	-80.178031
540490215003034	9214	205050	RVVLWVJS	39.557311	-80.177124
540490215003034	9214	205050	RVVLWVJS	39.557350	-80.177481
540490215003034	9214	205050	RVVLWVJS	39.557520	-80.177010
540490215003034	9214	205050	RVVLWVJS	39.557578	-80.177359
540490215003034	9214	205050	RVVLWVJS	39.557780	-80.177339
540490215003034	9214	205050	RVVLWVJS	39.557836	-80.176968

GEOID10	OCN	SAC	CLLI	LAT	LONG
540490215003034	9214	205050	RVVLWVJS	39.558010	-80.177049
540490215003038	9214	205050	RVVLWVJS	39.558251	-80.182530
540490215003038	9214	205050	RVVLWVJS	39.559543	-80.181355
540490215003039	9214	205050	RVVLWVJS	39.558450	-80.183977
540490215003039	9214	205050	RVVLWVJS	39.558779	-80.184624
540490215003039	9214	205050	RVVLWVJS	39.561100	-80.182456
540490215003039	9214	205050	RVVLWVJS	39.561216	-80.184597
540490215003039	9214	205050	RVVLWVJS	39.561545	-80.184576
540490215003039	9214	205050	RVVLWVJS	39.562042	-80.184703
540490215003039	9214	205050	RVVLWVJS	39.562061	-80.185403
540490215003039	9214	205050	RVVLWVJS	39.562320	-80.184763
540490215003039	9214	205050	RVVLWVJS	39.562390	-80.189166
540490215003039	9214	205050	RVVLWVJS	39.562416	-80.185558
540490215003039	9214	205050	RVVLWVJS	39.562472	-80.189428
540490215003039	9214	205050	RVVLWVJS	39.562520	-80.189694
540490215003039	9214	205050	RVVLWVJS	39.562605	-80.189949
540490215003039	9214	205050	RVVLWVJS	39.562683	-80.186587
540490215003039	9214	205050	RVVLWVJS	39.562966	-80.186802
540490215003040	9214	205050	RVVLWVJS	39.561561	-80.188696
540490215003040	9214	205050	RVVLWVJS	39.561885	-80.188383
540490215003040	9214	205050	RVVLWVJS	39.561975	-80.188777
540490215003040	9214	205050	RVVLWVJS	39.562051	-80.189020
540490215003040	9214	205050	RVVLWVJS	39.562175	-80.189571
540490215003040	9214	205050	RVVLWVJS	39.562273	-80.189811
540490215003044	9214	205050	RVVLWVJS	39.557669	-80.175166
540490215003044	9214	205050	RVVLWVJS	39.557836	-80.175126
540490215003044	9214	205050	RVVLWVJS	39.558029	-80.175029
540490215003044	9214	205050	RVVLWVJS	39.558169	-80.174977
540490215003044	9214	205050	RVVLWVJS	39.558336	-80.174926
540490215003044	9214	205050	RVVLWVJS	39.558521	-80.174865
540490215003044	9214	205050	RVVLWVJS	39.558730	-80.174812
540490215003044	9214	205050	RVVLWVJS	39.558963	-80.174749
540490215003044	9214	205050	RVVLWVJS	39.559172	-80.174657
540490215003044	9214	205050	RVVLWVJS	39.559455	-80.174534
540490215003044	9214	205050	RVVLWVJS	39.559627	-80.174494
540490215003044	9214	205050	RVVLWVJS	39.559809	-80.174341
540490215003046	9214	205050	RVVLWVJS	39.556445	-80.175879
540490215003046	9214	205050	RVVLWVJS	39.556624	-80.175843
540490215003046	9214	205050	RVVLWVJS	39.556879	-80.174562
540490215003046	9214	205050	RVVLWVJS	39.556983	-80.175045
540490215003046	9214	205050	RVVLWVJS	39.557060	-80.175335
540490215003046	9214	205050	RVVLWVJS	39.557168	-80.175638
540490215003059	9214	205050	RVVLWVJS	39.545036	-80.150465
540490215003060	9214	205050	RVVLWVJS	39.549381	-80.153457
540490215003060	9214	205050	RVVLWVJS	39.550526	-80.163481
540490215003070	9214	205050	RVVLWVJS	39.544201	-80.143132
540490215003070	9214	205050	RVVLWVJS	39.544274	-80.142917
540490215003070	9214	205050	RVVLWVJS	39.544406	-80.143139
540490215003075	9214	205050	RVVLWVJS	39.557513	-80.177678

GEOID10	OCN	SAC	CLLI	LAT	LONG
540490215003075	9214	205050	RVVLWVJS	39.557728	-80.177683
540490215004000	9214	205050	RVVLWVJS	39.549821	-80.162460
540490215004000	9214	205050	RVVLWVJS	39.549944	-80.161629
540490215004000	9214	205050	RVVLWVJS	39.550192	-80.161392
540490215004000	9214	205050	RVVLWVJS	39.550261	-80.164216
540490215004000	9214	205050	RVVLWVJS	39.550685	-80.160847
540490215004008	9214	205050	RVVLWVJS	39.557253	-80.183115
540490215004009	9214	205050	RVVLWVJS	39.550291	-80.175123
540490215004018	9214	205050	RVVLWVJS	39.559507	-80.185681
540490215004018	9214	205050	RVVLWVJS	39.561186	-80.188626
540490215004018	9214	205050	RVVLWVJS	39.561262	-80.188186
540490215004019	9214	205050	RVVLWVJS	39.557947	-80.183654
540490215004019	9214	205050	RVVLWVJS	39.558100	-80.184068
540490215004019	9214	205050	RVVLWVJS	39.558198	-80.184424
540490215004019	9214	205050	RVVLWVJS	39.558296	-80.184723
540490215004030	9214	205050	RVVLWVJS	39.544084	-80.150187
540490215004032	9214	205050	RVVLWVJS	39.555216	-80.182414
540490215004032	9214	205050	RVVLWVJS	39.555480	-80.182179
540490215004032	9214	205050	RVVLWVJS	39.555723	-80.181932
540490215004032	9214	205050	RVVLWVJS	39.555826	-80.181862
540490215004032	9214	205050	RVVLWVJS	39.555974	-80.181846
540490215004032	9214	205050	RVVLWVJS	39.556202	-80.181756
540490215004032	9214	205050	RVVLWVJS	39.556347	-80.181714
540490215004032	9214	205050	RVVLWVJS	39.556466	-80.181660
540490215004032	9214	205050	RVVLWVJS	39.556594	-80.181630
540490215004032	9214	205050	RVVLWVJS	39.556768	-80.181547
540490215004032	9214	205050	RVVLWVJS	39.556981	-80.181465
540490215004032	9214	205050	RVVLWVJS	39.557090	-80.181392
540490215004032	9214	205050	RVVLWVJS	39.557200	-80.181385
540490215004032	9214	205050	RVVLWVJS	39.557314	-80.181328
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540490215004032	9214	205050	RVVLWVJS	39.557772	-80.181732
540490215004032	9214	205050	RVVLWVJS	39.557908	-80.183255
540490215004032	9214	205050	RVVLWVJS	39.557973	-80.182127
540490215004033	9214	205050	RVVLWVJS	39.557279	-80.180536
540490215004033	9214	205050	RVVLWVJS	39.557323	-80.180738
540490215004033	9214	205050	RVVLWVJS	39.557375	-80.180975
540490215004034	9214	205050	RVVLWVJS	39.557214	-80.179971
540490215004034	9214	205050	RVVLWVJS	39.557239	-80.180261
540490215004036	9214	205050	RVVLWVJS	39.554819	-80.181857
540490215004036	9214	205050	RVVLWVJS	39.555089	-80.179211
540490215004036	9214	205050	RVVLWVJS	39.555095	-80.181504
540490215004036	9214	205050	RVVLWVJS	39.555411	-80.180331
540490215004036	9214	205050	RVVLWVJS	39.555517	-80.180256
540490215004036	9214	205050	RVVLWVJS	39.555643	-80.180224
540490215004036	9214	205050	RVVLWVJS	39.556284	-80.179996
540490215004036	9214	205050	RVVLWVJS	39.556618	-80.179922
540490215004037	9214	205050	RVVLWVJS	39.555940	-80.180473

GEOID10	OCN	SAC	CLLI	LAT	LONG
540490215004037	9214	205050	RVVLWVJS	39.556133	-80.180368
540490215004037	9214	205050	RVVLWVJS	39.556395	-80.180286
540490215004037	9214	205050	RVVLWVJS	39.556683	-80.180185
540490215004037	9214	205050	RVVLWVJS	39.556902	-80.180116
540490215004038	9214	205050	RVVLWVJS	39.555773	-80.180984
540490215004038	9214	205050	RVVLWVJS	39.555871	-80.181449
540490215004039	9214	205050	RVVLWVJS	39.555310	-80.180669
540490215004039	9214	205050	RVVLWVJS	39.555465	-80.180634
540490215004039	9214	205050	RVVLWVJS	39.555574	-80.180589
540490215004039	9214	205050	RVVLWVJS	39.555667	-80.180550
540490215004039	9214	205050	RVVLWVJS	39.555735	-80.180513
540490215004041	9214	205050	RVVLWVJS	39.554834	-80.177841
540490215004041	9214	205050	RVVLWVJS	39.554925	-80.177547
540490215004041	9214	205050	RVVLWVJS	39.555052	-80.177211
540490215004041	9214	205050	RVVLWVJS	39.555080	-80.177016
540490215004041	9214	205050	RVVLWVJS	39.555116	-80.176834
540490215004041	9214	205050	RVVLWVJS	39.555145	-80.176653
540490215004041	9214	205050	RVVLWVJS	39.555192	-80.176429
540490215004041	9214	205050	RVVLWVJS	39.555275	-80.177623
540490215004041	9214	205050	RVVLWVJS	39.555276	-80.176088
540490215004041	9214	205050	RVVLWVJS	39.555318	-80.177850
540490215004041	9214	205050	RVVLWVJS	39.555356	-80.175869
540490215004041	9214	205050	RVVLWVJS	39.555381	-80.175735
540490215004041	9214	205050	RVVLWVJS	39.555399	-80.177535
540490215004041	9214	205050	RVVLWVJS	39.555515	-80.177172
540490215004041	9214	205050	RVVLWVJS	39.555532	-80.175149
540490215004041	9214	205050	RVVLWVJS	39.555572	-80.176291
540490215004041	9214	205050	RVVLWVJS	39.555604	-80.176901
540490215004041	9214	205050	RVVLWVJS	39.555679	-80.176721
540490215004041	9214	205050	RVVLWVJS	39.555697	-80.176549
540490215004041	9214	205050	RVVLWVJS	39.555759	-80.174322
540490215004041	9214	205050	RVVLWVJS	39.555766	-80.176354
540490215004041	9214	205050	RVVLWVJS	39.555825	-80.174618
540490215004041	9214	205050	RVVLWVJS	39.555832	-80.176186
540490215004041	9214	205050	RVVLWVJS	39.555845	-80.174859
540490215004041	9214	205050	RVVLWVJS	39.555868	-80.176018
540490215004041	9214	205050	RVVLWVJS	39.555908	-80.175749
540490215004043	9214	205050	RVVLWVJS	39.555534	-80.173107
540490215004044	9214	205050	RVVLWVJS	39.553229	-80.168084
540490215004060	9214	205050	RVVLWVJS	39.548407	-80.151521
540490215004060	9214	205050	RVVLWVJS	39.548484	-80.151844
540490215004060	9214	205050	RVVLWVJS	39.548594	-80.152458
540490215004060	9214	205050	RVVLWVJS	39.548657	-80.153044
540490216003030	9214	205050	MNTNWVCE	39.519634	-80.319998
540490216003030	9214	205050	MNTNWVCE	39.519968	-80.320746
540490216003030	9214	205050	MNTNWVCE	39.520135	-80.321754
540490216003030	9214	205050	MNTNWVCE	39.520214	-80.322093
540490216003030	9214	205050	MNTNWVCE	39.520890	-80.321928
540490216003030	9214	205050	MNTNWVCE	39.520927	-80.321579

GEOID10	OCN	SAC	CLLI	LAT	LONG
540490216003097	9214	205050	MNTNWVCE	39.513597	-80.306607
540490216003097	9214	205050	MNTNWVCE	39.514859	-80.306388
540490216003097	9214	205050	MNTNWVCE	39.515328	-80.307352
540490216003097	9214	205050	MNTNWVCE	39.516569	-80.307736
540490216003097	9214	205050	MNTNWVCE	39.517495	-80.308556
540490216003097	9214	205050	MNTNWVCE	39.517965	-80.308952
540490216003103	9214	205050	MNTNWVCE	39.513292	-80.305355
540490216003103	9214	205050	MNTNWVCE	39.513539	-80.305273
540490216003103	9214	205050	MNTNWVCE	39.514216	-80.304936
540490216003103	9214	205050	MNTNWVCE	39.514733	-80.304583
540490218002024	9214	205050	MNTNWVCE	39.516774	-80.320352
540490218002024	9214	205050	MNTNWVCE	39.516829	-80.321789
540510208002063	0270	200271	CMRNWVXA	39.872870	-80.544382
540510208002063	0270	200271	CMRNWVXA	39.873030	-80.543533
540510208002063	0270	200271	CMRNWVXA	39.873478	-80.551656
540510208002063	0270	200271	CMRNWVXA	39.873606	-80.552416
540510208002063	0270	200271	CMRNWVXA	39.874224	-80.550734
540510208002063	0270	200271	CMRNWVXA	39.874840	-80.532540
540510208002063	0270	200271	CMRNWVXA	39.875157	-80.540976
540510208002063	0270	200271	CMRNWVXA	39.875158	-80.553912
540510208002063	0270	200271	CMRNWVXA	39.875420	-80.541286
540510208002063	0270	200271	CMRNWVXA	39.875534	-80.542158
540510208002063	0270	200271	CMRNWVXA	39.875702	-80.553683
540510208002063	0270	200271	CMRNWVXA	39.875964	-80.553490
540510208002063	0270	200271	CMRNWVXA	39.877889	-80.533849
540510208002063	0270	200271	CMRNWVXA	39.879134	-80.553344
540510208002063	0270	200271	CMRNWVXA	39.880594	-80.531868
540510208002063	0270	200271	CMRNWVXA	39.881252	-80.537164
540510208002063	0270	200271	CMRNWVXA	39.881555	-80.536447
540510208002063	0270	200271	CMRNWVXA	39.881868	-80.535634
540510208002063	0270	200271	CMRNWVXA	39.882358	-80.533280
540510208002063	0270	200271	CMRNWVXA	39.882360	-80.549301
540510208002063	0270	200271	CMRNWVXA	39.882778	-80.550284
540510208002063	0270	200271	CMRNWVXA	39.886510	-80.537483
540510208002063	0270	200271	CMRNWVXA	39.886662	-80.537210
540510208002063	0270	200271	CMRNWVXA	39.886734	-80.536843
540510208002063	0270	200271	CMRNWVXA	39.886896	-80.536472
540510208002063	0270	200271	CMRNWVXA	39.888295	-80.555660
540510208002063	0270	200271	CMRNWVXA	39.889389	-80.556157
540510208002063	0270	200271	CMRNWVXA	39.890437	-80.538876
540510208002063	0270	200271	CMRNWVXA	39.890538	-80.549572
540510208002063	0270	200271	CMRNWVXA	39.890639	-80.548662
540510208002063	0270	200271	CMRNWVXA	39.891061	-80.556870
540510208002063	0270	200271	CMRNWVXA	39.891324	-80.536040
540510208002063	0270	200271	CMRNWVXA	39.891652	-80.537901
540510208002063	0270	200271	CMRNWVXA	39.893682	-80.556245
540510208002063	0270	200271	CMRNWVXA	39.894131	-80.556483
540510208002063	0270	200271	CMRNWVXA	39.894225	-80.555298
540510208002063	0270	200271	CMRNWVXA	39.900155	-80.560803

GEOID10	OCN	SAC	CLLI	LAT	LONG
540510208002063	0270	200271	CMRNWVXA	39.900413	-80.559757
540510208002063	0270	200271	CMRNWVXA	39.900740	-80.551427
540510208002063	0270	200271	CMRNWVXA	39.901355	-80.551045
540510208002063	0270	200271	CMRNWVXA	39.903608	-80.555856
540510208002065	0270	200271	CMRNWVXA	39.886918	-80.555679
540510208002065	0270	200271	CMRNWVXA	39.890969	-80.557311
540510208002066	0270	200271	CMRNWVXA	39.899685	-80.562856
540510208002066	0270	200271	CMRNWVXA	39.902083	-80.565775
540510208002067	0270	200271	CMRNWVXA	39.859668	-80.552614
540510208002067	0270	200271	CMRNWVXA	39.859781	-80.552274
540510208002067	0270	200271	CMRNWVXA	39.860195	-80.551722
540510208002067	0270	200271	CMRNWVXA	39.860519	-80.551381
540510208002067	0270	200271	CMRNWVXA	39.860949	-80.551251
540510208002067	0270	200271	CMRNWVXA	39.861317	-80.550594
540510208002067	0270	200271	CMRNWVXA	39.861644	-80.556997
540510208002067	0270	200271	CMRNWVXA	39.862316	-80.557186
540510208002067	0270	200271	CMRNWVXA	39.862651	-80.557253
540510208002067	0270	200271	CMRNWVXA	39.863159	-80.557079
540510208002067	0270	200271	CMRNWVXA	39.863385	-80.557068
540510208002067	0270	200271	CMRNWVXA	39.863477	-80.545266
540510208002067	0270	200271	CMRNWVXA	39.863757	-80.557130
540510208002067	0270	200271	CMRNWVXA	39.863980	-80.544956
540510208002067	0270	200271	CMRNWVXA	39.863992	-80.552836
540510208002067	0270	200271	CMRNWVXA	39.864398	-80.557156
540510208002067	0270	200271	CMRNWVXA	39.864792	-80.557029
540510208002067	0270	200271	CMRNWVXA	39.864860	-80.541276
540510208002067	0270	200271	CMRNWVXA	39.865032	-80.556399
540510208002067	0270	200271	CMRNWVXA	39.865134	-80.555544
540510208002067	0270	200271	CMRNWVXA	39.865418	-80.556174
540510208002067	0270	200271	CMRNWVXA	39.866426	-80.555879
540510208002067	0270	200271	CMRNWVXA	39.866454	-80.537907
540510208002067	0270	200271	CMRNWVXA	39.867084	-80.548167
540510208002067	0270	200271	CMRNWVXA	39.867160	-80.555873
540510208002067	0270	200271	CMRNWVXA	39.867531	-80.548374
540510208002067	0270	200271	CMRNWVXA	39.869826	-80.552495
540510208002067	0270	200271	CMRNWVXA	39.870207	-80.547483
540510208002067	0270	200271	CMRNWVXA	39.870431	-80.553923
540510208002067	0270	200271	CMRNWVXA	39.870789	-80.532117
540510208002067	0270	200271	CMRNWVXA	39.870952	-80.542335
540510208002067	0270	200271	CMRNWVXA	39.871001	-80.531979
540510208002067	0270	200271	CMRNWVXA	39.871217	-80.547266
540510208002067	0270	200271	CMRNWVXA	39.871547	-80.542766
540510208002067	0270	200271	CMRNWVXA	39.871601	-80.538963
540510208002067	0270	200271	CMRNWVXA	39.871693	-80.544551
540510208002067	0270	200271	CMRNWVXA	39.871939	-80.545027
540510208002067	0270	200271	CMRNWVXA	39.871949	-80.539060
540510208002067	0270	200271	CMRNWVXA	39.872067	-80.548613
540510208002067	0270	200271	CMRNWVXA	39.874163	-80.530904
540510208002067	0270	200271	CMRNWVXA	39.874363	-80.531852

GEOID10	OCN	SAC	CLLI	LAT	LONG
540510208002067	0270	200271	CMRNWVXA	39.874405	-80.531515
540510208002070	0270	200271	CMRNWVXA	39.873366	-80.526837
540510208002070	0270	200271	CMRNWVXA	39.873420	-80.527165
540510208002070	0270	200271	CMRNWVXA	39.873463	-80.526095
540510208002070	0270	200271	CMRNWVXA	39.873678	-80.525525
540510208002070	0270	200271	CMRNWVXA	39.873793	-80.527906
540510208002070	0270	200271	CMRNWVXA	39.874557	-80.528764
540510208002070	0270	200271	CMRNWVXA	39.874645	-80.531379
540510208002070	0270	200271	CMRNWVXA	39.874717	-80.531853
540510208002070	0270	200271	CMRNWVXA	39.877933	-80.522834
540510208002070	0270	200271	CMRNWVXA	39.878131	-80.522300
540510208002070	0270	200271	CMRNWVXA	39.878221	-80.521513
540510208002070	0270	200271	CMRNWVXA	39.878445	-80.521323
540510208002070	0270	200271	CMRNWVXA	39.878866	-80.531541
540510208002070	0270	200271	CMRNWVXA	39.879451	-80.529205
540510208002072	0270	200271	CMRNWVXA	39.880859	-80.531429
540510208002072	0270	200271	CMRNWVXA	39.882397	-80.532660
540510208002074	0270	200271	CMRNWVXA	39.885020	-80.534574
540510208002074	0270	200271	CMRNWVXA	39.885925	-80.534089
540510208002074	0270	200271	CMRNWVXA	39.888824	-80.532207
540510208002074	0270	200271	CMRNWVXA	39.893044	-80.534096
540510208002077	0270	200271	CMRNWVXA	39.870114	-80.574352
540510208002077	0270	200271	CMRNWVXA	39.871768	-80.570485
540510208002077	0270	200271	CMRNWVXA	39.871933	-80.569954
540510208002077	0270	200271	CMRNWVXA	39.872208	-80.569897
540510208002077	0270	200271	CMRNWVXA	39.872411	-80.561252
540510208002077	0270	200271	CMRNWVXA	39.873004	-80.568650
540510208002077	0270	200271	CMRNWVXA	39.873778	-80.564685
540510208002077	0270	200271	CMRNWVXA	39.876078	-80.567566
540510208002077	0270	200271	CMRNWVXA	39.877202	-80.566454
540510208002077	0270	200271	CMRNWVXA	39.878639	-80.565892
540510208002077	0270	200271	CMRNWVXA	39.879278	-80.565940
540510208002077	0270	200271	CMRNWVXA	39.879741	-80.566462
540510208002077	0270	200271	CMRNWVXA	39.880282	-80.565924
540510208002077	0270	200271	CMRNWVXA	39.880307	-80.566382
540510208002077	0270	200271	CMRNWVXA	39.880476	-80.563494
540510208002077	0270	200271	CMRNWVXA	39.880542	-80.565466
540510208002077	0270	200271	CMRNWVXA	39.880974	-80.552763
540510208002077	0270	200271	CMRNWVXA	39.881640	-80.552318
540510208002077	0270	200271	CMRNWVXA	39.891981	-80.562371
540510208002077	0270	200271	CMRNWVXA	39.891993	-80.561087
540510208002077	0270	200271	CMRNWVXA	39.898818	-80.562973
540510208002078	0270	200271	CMRNWVXA	39.891421	-80.557295
540510208002078	0270	200271	CMRNWVXA	39.893146	-80.557052
540510208002078	0270	200271	CMRNWVXA	39.893336	-80.556935
540510208002079	0270	200271	CMRNWVXA	39.861828	-80.527285
540510208002079	0270	200271	CMRNWVXA	39.862488	-80.535188
540510208002079	0270	200271	CMRNWVXA	39.862987	-80.534998
540510208002079	0270	200271	CMRNWVXA	39.864130	-80.525766

GEOID10	OCN	SAC	CLLI	LAT	LONG
540510208002079	0270	200271	CMRNWVXA	39.864925	-80.538060
540510208002079	0270	200271	CMRNWVXA	39.865929	-80.537909
540510208002079	0270	200271	CMRNWVXA	39.866418	-80.526650
540510208002079	0270	200271	CMRNWVXA	39.866909	-80.529030
540510208002079	0270	200271	CMRNWVXA	39.867501	-80.535715
540510208002079	0270	200271	CMRNWVXA	39.869815	-80.532060
540510208002080	0270	200271	CMRNWVXA	39.865977	-80.525778
540510208002080	0270	200271	CMRNWVXA	39.867348	-80.527975
540510208002080	0270	200271	CMRNWVXA	39.867499	-80.526987
540510208002080	0270	200271	CMRNWVXA	39.873122	-80.526478
540510208002080	0270	200271	CMRNWVXA	39.873129	-80.526697
540510208002080	0270	200271	CMRNWVXA	39.873145	-80.526111
540510208002080	0270	200271	CMRNWVXA	39.873185	-80.527140
540510208002080	0270	200271	CMRNWVXA	39.873299	-80.525615
540510208002080	0270	200271	CMRNWVXA	39.873932	-80.524559
540510208002080	0270	200271	CMRNWVXA	39.874154	-80.524220
540510208002080	0270	200271	CMRNWVXA	39.876360	-80.523019
540510208002081	0270	200271	CMRNWVXA	39.866325	-80.525894
540510208002081	0270	200271	CMRNWVXA	39.866626	-80.525548
540510208002082	0270	200271	CMRNWVXA	39.859825	-80.519615
540510208002082	0270	200271	CMRNWVXA	39.861470	-80.524522
540510208002087	0270	200271	CMRNWVXA	39.856498	-80.556980
540510208002087	0270	200271	CMRNWVXA	39.857497	-80.556347
540510208002087	0270	200271	CMRNWVXA	39.858200	-80.556382
540510208002087	0270	200271	CMRNWVXA	39.858383	-80.556555
540510208002087	0270	200271	CMRNWVXA	39.858577	-80.556588
540510208002087	0270	200271	CMRNWVXA	39.858865	-80.556769
540510208002087	0270	200271	CMRNWVXA	39.859976	-80.557632
540510208002087	0270	200271	CMRNWVXA	39.860642	-80.561188
540510208002087	0270	200271	CMRNWVXA	39.862237	-80.557796
540510208002087	0270	200271	CMRNWVXA	39.862530	-80.558139
540510208002087	0270	200271	CMRNWVXA	39.862719	-80.575617
540510208002087	0270	200271	CMRNWVXA	39.863017	-80.560629
540510208002087	0270	200271	CMRNWVXA	39.865383	-80.574496
540510208002087	0270	200271	CMRNWVXA	39.865917	-80.558676
540510208002087	0270	200271	CMRNWVXA	39.868807	-80.567806
540510208002087	0270	200271	CMRNWVXA	39.869541	-80.573470
540510208002087	0270	200271	CMRNWVXA	39.870917	-80.558171
540510208002087	0270	200271	CMRNWVXA	39.870936	-80.557590
540510208002087	0270	200271	CMRNWVXA	39.870941	-80.571305
540510208002087	0270	200271	CMRNWVXA	39.871206	-80.568770
540510208002087	0270	200271	CMRNWVXA	39.871571	-80.568005
540510208002087	0270	200271	CMRNWVXA	39.871737	-80.560989
540510208002087	0270	200271	CMRNWVXA	39.873009	-80.551269
540510208002093	0270	200271	CMRNWVXA	39.879967	-80.605971
540510208002093	0270	200271	CMRNWVXA	39.880400	-80.605056
540510208005045	0270	200271	HDRDWVXA	39.739785	-80.524221
540510208005045	0270	200271	HDRDWVXA	39.739938	-80.523505
540510208005045	0270	200271	HDRDWVXA	39.740091	-80.524327

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540510208005045	0270	200271	HDRDWVXA	39.740401	-80.524521
540510208005045	0270	200271	HDRDWVXA	39.740495	-80.531030
540510208005045	0270	200271	HDRDWVXA	39.740514	-80.523640
540510208005054	0270	200271	HDRDWVXA	39.742684	-80.522746
540510208005054	0270	200271	HDRDWVXA	39.742871	-80.522369
540510208005056	0270	200271	HDRDWVXA	39.739418	-80.524053
540510208005056	0270	200271	HDRDWVXA	39.739625	-80.523816
540510208006059	0270	200271	HDRDWVXA	39.734298	-80.547748
540510208006059	0270	200271	HDRDWVXA	39.736548	-80.550439
540510208006059	0270	200271	HDRDWVXA	39.746194	-80.564080
540510210007029	0270	200271	CMRNWVXA	39.889981	-80.598896
540510210007032	0270	200271	CMRNWVXA	39.887294	-80.606968
540539548011004	9214	205050	MASNWVBW	39.021564	-82.000124
540539548011004	9214	205050	MASNWVBW	39.021574	-81.999714
540539548011004	9214	205050	MASNWVBW	39.021745	-81.999220
540539548011004	9214	205050	MASNWVBW	39.021917	-82.000601
540539548011004	9214	205050	MASNWVBW	39.022077	-81.998924
540539548011004	9214	205050	MASNWVBW	39.022206	-81.999115
540539548011004	9214	205050	MASNWVBW	39.022445	-81.999501
540539548011004	9214	205050	MASNWVBW	39.022650	-81.999765
540539548011004	9214	205050	MASNWVBW	39.023151	-82.000400
540539548011004	9214	205050	MASNWVBW	39.023320	-82.000695
540539548011004	9214	205050	MASNWVBW	39.023922	-82.001629
540539548011004	9214	205050	MASNWVBW	39.026304	-82.021850
540539548011004	9214	205050	MASNWVBW	39.026418	-82.021543
540539548011004	9214	205050	MASNWVBW	39.026452	-82.022609
540539548011004	9214	205050	MASNWVBW	39.026656	-82.021808
540539548011004	9214	205050	MASNWVBW	39.026699	-82.022669
540539548011004	9214	205050	MASNWVBW	39.026748	-82.022446
540539548011004	9214	205050	MASNWVBW	39.026891	-82.021722
540539548011004	9214	205050	MASNWVBW	39.026995	-82.021294
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540539548011004	9214	205050	MASNWVBW	39.027079	-82.020280
540539548011004	9214	205050	MASNWVBW	39.027114	-82.019966
540539548011004	9214	205050	MASNWVBW	39.027214	-82.019603
540539548011004	9214	205050	MASNWVBW	39.027250	-82.019285
540539548011004	9214	205050	MASNWVBW	39.027279	-82.019078
540539548011004	9214	205050	MASNWVBW	39.027326	-82.018685
540539548011004	9214	205050	MASNWVBW	39.027362	-82.018393
540539548011004	9214	205050	MASNWVBW	39.027380	-82.018174
540539548011004	9214	205050	MASNWVBW	39.027400	-82.017847
540539548011004	9214	205050	MASNWVBW	39.027439	-82.011909
540539548011004	9214	205050	MASNWVBW	39.027499	-82.014755
540539548011004	9214	205050	MASNWVBW	39.027517	-82.015015
540539548011004	9214	205050	MASNWVBW	39.027527	-82.014433
540539548011004	9214	205050	MASNWVBW	39.027545	-82.015478
540539548011004	9214	205050	MASNWVBW	39.027554	-82.016580
540539548011004	9214	205050	MASNWVBW	39.027559	-82.015304
540539548011004	9214	205050	MASNWVBW	39.027562	-82.015744

GEOID10	OCN	SAC	CLLI	LAT	LONG
540539548011006	9214	205050	MASNWVBW	39.026402	-82.021090
540539548011006	9214	205050	MASNWVBW	39.026549	-82.020034
540539548011006	9214	205050	MASNWVBW	39.026571	-82.019740
540539548011006	9214	205050	MASNWVBW	39.027272	-82.018012
540539548011013	9214	205050	MASNWVBW	39.021607	-82.007930
540539548011014	9214	205050	MASNWVBW	39.021162	-82.008122
540539548011014	9214	205050	MASNWVBW	39.021505	-82.007562
540539548011014	9214	205050	MASNWVBW	39.022356	-82.008002
540539548011014	9214	205050	MASNWVBW	39.022547	-82.008261
540539548011014	9214	205050	MASNWVBW	39.023042	-82.010162
540539548011015	9214	205050	MASNWVBW	39.016461	-82.025765
540539548011015	9214	205050	MASNWVBW	39.022231	-82.012540
540539548011015	9214	205050	MASNWVBW	39.022499	-82.022754
540539548011015	9214	205050	MASNWVBW	39.022646	-82.012425
540539548011015	9214	205050	MASNWVBW	39.023113	-82.019065
540539548011015	9214	205050	MASNWVBW	39.023145	-82.013488
540539548011015	9214	205050	MASNWVBW	39.023220	-82.016877
540539548011015	9214	205050	MASNWVBW	39.023221	-82.017413
540539548011015	9214	205050	MASNWVBW	39.023236	-82.018400
540539548011015	9214	205050	MASNWVBW	39.023239	-82.013018
540539548011015	9214	205050	MASNWVBW	39.023243	-82.019291
540539548011015	9214	205050	MASNWVBW	39.023254	-82.019627
540539548011015	9214	205050	MASNWVBW	39.023254	-82.017789
540539548011015	9214	205050	MASNWVBW	39.023297	-82.011968
540539548011015	9214	205050	MASNWVBW	39.023369	-82.016349
540539548011015	9214	205050	MASNWVBW	39.023485	-82.017987
540539548011015	9214	205050	MASNWVBW	39.023569	-82.012435
540539548011015	9214	205050	MASNWVBW	39.023777	-82.013446
540539548011015	9214	205050	MASNWVBW	39.023787	-82.019111
540539548011015	9214	205050	MASNWVBW	39.023787	-82.012821
540539548011015	9214	205050	MASNWVBW	39.023862	-82.018591
540539548011015	9214	205050	MASNWVBW	39.023874	-82.015319
540539548011015	9214	205050	MASNWVBW	39.023891	-82.012339
540539548011015	9214	205050	MASNWVBW	39.023919	-82.017414
540539548011015	9214	205050	MASNWVBW	39.024032	-82.015932
540539548011015	9214	205050	MASNWVBW	39.024041	-82.023132
540539548011015	9214	205050	MASNWVBW	39.024082	-82.023660
540539548011015	9214	205050	MASNWVBW	39.024124	-82.012188
540539548011015	9214	205050	MASNWVBW	39.024169	-82.017691
540539548011015	9214	205050	MASNWVBW	39.024183	-82.016488
540539548011015	9214	205050	MASNWVBW	39.024277	-82.012583
540539548011015	9214	205050	MASNWVBW	39.024300	-82.014982
540539548011015	9214	205050	MASNWVBW	39.024468	-82.015547
540539548011015	9214	205050	MASNWVBW	39.024475	-82.018816
540539548011015	9214	205050	MASNWVBW	39.024527	-82.018596
540539548011015	9214	205050	MASNWVBW	39.024534	-82.016507
540539548011015	9214	205050	MASNWVBW	39.024545	-82.018363
540539548011015	9214	205050	MASNWVBW	39.024595	-82.018009
540539548011015	9214	205050	MASNWVBW	39.024612	-82.016048

GEOID10	OCN	SAC	CLLI	LAT	LONG
540539548011015	9214	205050	MASNWVBW	39.024867	-82.015762
540539548011015	9214	205050	MASNWVBW	39.024891	-82.018434
540539548011015	9214	205050	MASNWVBW	39.024897	-82.018070
540539548011015	9214	205050	MASNWVBW	39.024947	-82.015929
540539548011015	9214	205050	MASNWVBW	39.025054	-82.016467
540539548011015	9214	205050	MASNWVBW	39.025123	-82.022096
540539548011015	9214	205050	MASNWVBW	39.025168	-82.016104
540539548011015	9214	205050	MASNWVBW	39.025175	-82.014768
540539548011015	9214	205050	MASNWVBW	39.025239	-82.021688
540539548011015	9214	205050	MASNWVBW	39.025251	-82.018479
540539548011015	9214	205050	MASNWVBW	39.025426	-82.019638
540539548011015	9214	205050	MASNWVBW	39.025513	-82.018822
540539548011015	9214	205050	MASNWVBW	39.025606	-82.019292
540539548011017	9214	205050	MASNWVBW	39.023613	-82.023746
540539548011017	9214	205050	MASNWVBW	39.023842	-82.023854
540539548011018	9214	205050	MASNWVBW	39.024995	-82.023310
540539548011018	9214	205050	MASNWVBW	39.025163	-82.023093
540539548011018	9214	205050	MASNWVBW	39.025203	-82.022441
540539548011019	9214	205050	MASNWVBW	39.024488	-82.023891
540539548011020	9214	205050	MASNWVBW	39.016695	-82.026786
540539548011022	9214	205050	MASNWVBW	39.018970	-82.026066
540539548011022	9214	205050	MASNWVBW	39.019250	-82.027198
540539548011022	9214	205050	MASNWVBW	39.019625	-82.028020
540539548011022	9214	205050	MASNWVBW	39.019825	-82.027769
540539548011022	9214	205050	MASNWVBW	39.019982	-82.027538
540539548011022	9214	205050	MASNWVBW	39.020236	-82.027214
540539548011022	9214	205050	MASNWVBW	39.020707	-82.026452
540539548011022	9214	205050	MASNWVBW	39.020765	-82.026289
540539548011022	9214	205050	MASNWVBW	39.020890	-82.025568
540539548011022	9214	205050	MASNWVBW	39.020905	-82.026123
540539548011022	9214	205050	MASNWVBW	39.021181	-82.025332
540539548011022	9214	205050	MASNWVBW	39.021627	-82.024673
540539548011022	9214	205050	MASNWVBW	39.021826	-82.024487
540539548011022	9214	205050	MASNWVBW	39.021934	-82.024347
540539548011022	9214	205050	MASNWVBW	39.022009	-82.024205
540539548011022	9214	205050	MASNWVBW	39.022066	-82.024105
540539548011022	9214	205050	MASNWVBW	39.022274	-82.023607
540539548011024	9214	205050	MASNWVBW	39.022356	-82.023196
540539548011024	9214	205050	MASNWVBW	39.022740	-82.023090
540539548011025	9214	205050	MASNWVBW	39.025792	-82.020491
540539548011026	9214	205050	MASNWVBW	39.025815	-82.015636
540539548011026	9214	205050	MASNWVBW	39.025837	-82.020045
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540539548011026	9214	205050	MASNWVBW	39.025939	-82.019331
540539548011026	9214	205050	MASNWVBW	39.025972	-82.019074
540539548011026	9214	205050	MASNWVBW	39.025979	-82.016192
540539548011026	9214	205050	MASNWVBW	39.025985	-82.018847
540539548011026	9214	205050	MASNWVBW	39.026064	-82.018483
540539548011026	9214	205050	MASNWVBW	39.026099	-82.016524

GEOID10	OCN	SAC	CLLI	LAT	LONG
540539548011026	9214	205050	MASNWVBW	39.026126	-82.017596
540539548011026	9214	205050	MASNWVBW	39.026127	-82.017194
540539548011038	9214	205050	MASNWVBW	39.007719	-82.023155
540539548011038	9214	205050	MASNWVBW	39.008427	-82.023519
540539548011038	9214	205050	MASNWVBW	39.008689	-82.024483
540539548011038	9214	205050	MASNWVBW	39.009057	-82.025078
540539548011038	9214	205050	MASNWVBW	39.011562	-82.027092
540539548011038	9214	205050	MASNWVBW	39.011832	-82.026709
540539548011038	9214	205050	MASNWVBW	39.012261	-82.027234
540539548011038	9214	205050	MASNWVBW	39.012862	-82.027835
540539548011038	9214	205050	MASNWVBW	39.014365	-82.029188
540539548011038	9214	205050	MASNWVBW	39.014736	-82.029360
540539548011038	9214	205050	MASNWVBW	39.019821	-82.002881
540539548011038	9214	205050	MASNWVBW	39.020146	-82.003538
540539548011038	9214	205050	MASNWVBW	39.020680	-82.004249
540539548011038	9214	205050	MASNWVBW	39.020929	-82.006377
540539548011039	9214	205050	MASNWVBW	39.014951	-82.030041
540539548011039	9214	205050	MASNWVBW	39.015090	-82.030282
540539548011039	9214	205050	MASNWVBW	39.016540	-82.030260
540539548011039	9214	205050	MASNWVBW	39.016932	-82.030354
540539548011039	9214	205050	MASNWVBW	39.017172	-82.030587
540539548011039	9214	205050	MASNWVBW	39.017316	-82.028896
540539548011039	9214	205050	MASNWVBW	39.017378	-82.030392
540539548011039	9214	205050	MASNWVBW	39.017528	-82.029141
540539548011039	9214	205050	MASNWVBW	39.017618	-82.029997
540539548011040	9214	205050	MASNWVBW	39.018171	-82.029426
540539548011040	9214	205050	MASNWVBW	39.018315	-82.029400
540539548011040	9214	205050	MASNWVBW	39.018579	-82.027228
540539548011040	9214	205050	MASNWVBW	39.018602	-82.029075
540539548011040	9214	205050	MASNWVBW	39.018689	-82.026134
540539548011040	9214	205050	MASNWVBW	39.018771	-82.028897
540539548011040	9214	205050	MASNWVBW	39.018782	-82.027659
540539548011040	9214	205050	MASNWVBW	39.018822	-82.026392
540539548011040	9214	205050	MASNWVBW	39.018854	-82.028646
540539548011040	9214	205050	MASNWVBW	39.018906	-82.027935
540539548011040	9214	205050	MASNWVBW	39.018950	-82.027036
540539548011040	9214	205050	MASNWVBW	39.019005	-82.028390
540539548011040	9214	205050	MASNWVBW	39.019093	-82.027793
540539548011040	9214	205050	MASNWVBW	39.019108	-82.027489
540539548011040	9214	205050	MASNWVBW	39.019283	-82.028582
540539548011041	9214	205050	MASNWVBW	39.018493	-82.029847
540539548011041	9214	205050	MASNWVBW	39.018599	-82.029680
540539548011041	9214	205050	MASNWVBW	39.018698	-82.029525
540539548011041	9214	205050	MASNWVBW	39.018819	-82.029401
540539548011041	9214	205050	MASNWVBW	39.018883	-82.029251
540539548011041	9214	205050	MASNWVBW	39.019103	-82.028958
540539548011042	9214	205050	MASNWVBW	39.017491	-82.030915
540539548011042	9214	205050	MASNWVBW	39.017720	-82.031161
540539548011042	9214	205050	MASNWVBW	39.017865	-82.030155

GEOID10	OCN	SAC	CLLI	LAT	LONG
540539548011042	9214	205050	MASNWVBW	39.018044	-82.029916
540539548011042	9214	205050	MASNWVBW	39.018074	-82.030478
540539548011042	9214	205050	MASNWVBW	39.018319	-82.030207
540539548011058	9214	205050	MASNWVBW	38.985103	-82.058965
540539548011058	9214	205050	MASNWVBW	38.985719	-82.058925
540539548011058	9214	205050	MASNWVBW	38.985806	-82.058827
540539548011058	9214	205050	MASNWVBW	38.985944	-82.058687
540539548011058	9214	205050	MASNWVBW	38.985996	-82.058510
540539548011058	9214	205050	MASNWVBW	38.986196	-82.058242
540539548011058	9214	205050	MASNWVBW	38.986405	-82.058086
540539548011058	9214	205050	MASNWVBW	38.986548	-82.057879
540539548011058	9214	205050	MASNWVBW	38.986736	-82.057700
540539548011058	9214	205050	MASNWVBW	38.987208	-82.046361
540539548011058	9214	205050	MASNWVBW	38.988310	-82.051407
540539548011058	9214	205050	MASNWVBW	38.997001	-82.042910
540539548011058	9214	205050	MASNWVBW	38.997150	-82.043231
540539548011058	9214	205050	MASNWVBW	38.997212	-82.042578
540539548011058	9214	205050	MASNWVBW	38.997493	-82.042468
540539548011058	9214	205050	MASNWVBW	38.997505	-82.039345
540539548011058	9214	205050	MASNWVBW	38.997645	-82.042243
540539548011058	9214	205050	MASNWVBW	38.997657	-82.042757
540539548011058	9214	205050	MASNWVBW	38.997949	-82.042009
540539548011058	9214	205050	MASNWVBW	38.998058	-82.041564
540539548011058	9214	205050	MASNWVBW	38.998106	-82.042056
540539548011058	9214	205050	MASNWVBW	38.998133	-82.039796
540539548011059	9214	205050	MASNWVBW	38.992190	-82.032602
540539548011073	9214	205050	MASNWVBW	39.002360	-82.042205
540539548011073	9214	205050	MASNWVBW	39.002919	-82.042126
540539548011073	9214	205050	MASNWVBW	39.003209	-82.042084
540539548011078	9214	205050	MASNWVBW	39.007384	-82.040820
540539548011078	9214	205050	MASNWVBW	39.007643	-82.040722
540539548011078	9214	205050	MASNWVBW	39.008194	-82.040611
540539548011078	9214	205050	MASNWVBW	39.008472	-82.040593
540539548011078	9214	205050	MASNWVBW	39.008750	-82.040489
540539548011078	9214	205050	MASNWVBW	39.008995	-82.040429
540539548011078	9214	205050	MASNWVBW	39.009888	-82.040194
540539548011079	9214	205050	MASNWVBW	39.006956	-82.040310
540539548011079	9214	205050	MASNWVBW	39.007241	-82.040307
540539548011079	9214	205050	MASNWVBW	39.007782	-82.040049
540539548011079	9214	205050	MASNWVBW	39.008049	-82.039929
540539548011079	9214	205050	MASNWVBW	39.008688	-82.039642
540539548011079	9214	205050	MASNWVBW	39.008723	-82.040029
540539548011080	9214	205050	MASNWVBW	39.005886	-82.040744
540539548011080	9214	205050	MASNWVBW	39.006377	-82.040535
540539548011081	9214	205050	MASNWVBW	38.983312	-82.063364
540539548011081	9214	205050	MASNWVBW	38.983402	-82.063443
540539548011081	9214	205050	MASNWVBW	38.983632	-82.063757
540539548011081	9214	205050	MASNWVBW	38.984393	-82.062232
540539548011081	9214	205050	MASNWVBW	38.984783	-82.061599

GEOID10	OCN	SAC	CLLI	LAT	LONG
540539548011081	9214	205050	MASNWVBW	38.985306	-82.060916
540539548011081	9214	205050	MASNWVBW	38.985576	-82.060450
540539548011081	9214	205050	MASNWVBW	38.985706	-82.059949
540539548011081	9214	205050	MASNWVBW	38.985754	-82.060213
540539548011081	9214	205050	MASNWVBW	38.985874	-82.059931
540539548011081	9214	205050	MASNWVBW	38.985975	-82.059698
540539548011081	9214	205050	MASNWVBW	38.986098	-82.059395
540539548011081	9214	205050	MASNWVBW	38.986270	-82.059166
540539548011081	9214	205050	MASNWVBW	38.986451	-82.059085
540539548011081	9214	205050	MASNWVBW	38.986491	-82.058867
540539548011081	9214	205050	MASNWVBW	38.986788	-82.058489
540539548011081	9214	205050	MASNWVBW	38.986934	-82.058295
540539548011081	9214	205050	MASNWVBW	38.987258	-82.057789
540539548011081	9214	205050	MASNWVBW	38.987593	-82.057375
540539548011082	9214	205050	MASNWVBW	38.983955	-82.062410
540539548011082	9214	205050	MASNWVBW	38.984387	-82.061643
540539548011082	9214	205050	MASNWVBW	38.984560	-82.061360
540539548011255	9214	205050	MASNWVBW	39.021966	-82.025052
540539548011255	9214	205050	MASNWVBW	39.022025	-82.024810
540539548011255	9214	205050	MASNWVBW	39.022243	-82.024552
540539548011255	9214	205050	MASNWVBW	39.022346	-82.025153
540539548011255	9214	205050	MASNWVBW	39.022488	-82.024842
540539548011255	9214	205050	MASNWVBW	39.023128	-82.023849
540539548011261	9214	205050	MASNWVBW	39.025346	-82.023510
540539548011261	9214	205050	MASNWVBW	39.025467	-82.023293
540539548011261	9214	205050	MASNWVBW	39.025717	-82.023311
540539548011262	9214	205050	MASNWVBW	39.024736	-82.024699
540539548011265	9214	205050	MASNWVBW	39.024786	-82.023665
540539548012003	9214	205050	MASNWVBW	39.025804	-82.024904
540539548012003	9214	205050	MASNWVBW	39.025871	-82.024307
540539548012003	9214	205050	MASNWVBW	39.025959	-82.023885
540539548012003	9214	205050	MASNWVBW	39.026037	-82.024618
540539548012003	9214	205050	MASNWVBW	39.026048	-82.023735
540539548012003	9214	205050	MASNWVBW	39.026107	-82.023249
540539548012003	9214	205050	MASNWVBW	39.026221	-82.022816
540539548012003	9214	205050	MASNWVBW	39.026252	-82.023075
540539548012003	9214	205050	MASNWVBW	39.026304	-82.024587
540539548012003	9214	205050	MASNWVBW	39.026585	-82.023083
540539548012004	9214	205050	MASNWVBW	39.023521	-82.031693
540539548012004	9214	205050	MASNWVBW	39.023671	-82.031846
540539548012004	9214	205050	MASNWVBW	39.023723	-82.031449
540539548012004	9214	205050	MASNWVBW	39.023735	-82.028741
540539548012004	9214	205050	MASNWVBW	39.023751	-82.031984
540539548012004	9214	205050	MASNWVBW	39.023829	-82.031547
540539548012004	9214	205050	MASNWVBW	39.023918	-82.028871
540539548012004	9214	205050	MASNWVBW	39.023966	-82.028344
540539548012004	9214	205050	MASNWVBW	39.023969	-82.031685
540539548012004	9214	205050	MASNWVBW	39.024079	-82.029092
540539548012004	9214	205050	MASNWVBW	39.024302	-82.029308

GEOID10	OCN	SAC	CLLI	LAT	LONG
540539548012004	9214	205050	MASNWVBW	39.025112	-82.026813
540539548012004	9214	205050	MASNWVBW	39.025158	-82.027593
540539548012004	9214	205050	MASNWVBW	39.025380	-82.026686
540539548012004	9214	205050	MASNWVBW	39.025465	-82.026013
540539548012004	9214	205050	MASNWVBW	39.025720	-82.025257
540539548012005	9214	205050	MASNWVBW	39.023632	-82.030809
540539548012005	9214	205050	MASNWVBW	39.023710	-82.030679
540539548012005	9214	205050	MASNWVBW	39.023843	-82.030514
540539548012005	9214	205050	MASNWVBW	39.023862	-82.030346
540539548012005	9214	205050	MASNWVBW	39.024028	-82.030249
540539548012005	9214	205050	MASNWVBW	39.024152	-82.029634
540539548012005	9214	205050	MASNWVBW	39.024165	-82.030019
540539548012005	9214	205050	MASNWVBW	39.024230	-82.029913
540539548012006	9214	205050	MASNWVBW	39.023533	-82.026609
540539548012006	9214	205050	MASNWVBW	39.023948	-82.025894
540539548012006	9214	205050	MASNWVBW	39.024052	-82.026287
540539548012006	9214	205050	MASNWVBW	39.024292	-82.026318
540539548012006	9214	205050	MASNWVBW	39.024426	-82.026649
540539548012007	9214	205050	MASNWVBW	39.023169	-82.031431
540539548012007	9214	205050	MASNWVBW	39.023352	-82.031143
540539548012013	9214	205050	MASNWVBW	39.020886	-82.035542
540539548012013	9214	205050	MASNWVBW	39.021011	-82.035435
540539548012013	9214	205050	MASNWVBW	39.021047	-82.035938
540539548012013	9214	205050	MASNWVBW	39.021173	-82.035883
540539548012013	9214	205050	MASNWVBW	39.021189	-82.035166
540539548012013	9214	205050	MASNWVBW	39.021251	-82.035737
540539548012013	9214	205050	MASNWVBW	39.021363	-82.035627
540539548012013	9214	205050	MASNWVBW	39.021510	-82.035581
540539548012013	9214	205050	MASNWVBW	39.021755	-82.035324
540539548012013	9214	205050	MASNWVBW	39.021832	-82.035179
540539548012013	9214	205050	MASNWVBW	39.022098	-82.034773
540539548012013	9214	205050	MASNWVBW	39.022197	-82.034666
540539548012013	9214	205050	MASNWVBW	39.022310	-82.034548
540539548012013	9214	205050	MASNWVBW	39.022480	-82.034317
540539548012014	9214	205050	MASNWVBW	39.020490	-82.033884
540539548012014	9214	205050	MASNWVBW	39.020612	-82.033950
540539548012014	9214	205050	MASNWVBW	39.020682	-82.034087
540539548012014	9214	205050	MASNWVBW	39.020682	-82.033690
540539548012014	9214	205050	MASNWVBW	39.020781	-82.034211
540539548012014	9214	205050	MASNWVBW	39.020787	-82.033793
540539548012014	9214	205050	MASNWVBW	39.020889	-82.034319
540539548012014	9214	205050	MASNWVBW	39.020897	-82.033883
540539548012014	9214	205050	MASNWVBW	39.021107	-82.034682
540539548012014	9214	205050	MASNWVBW	39.021109	-82.034106
540539548012014	9214	205050	MASNWVBW	39.021158	-82.033122
540539548012014	9214	205050	MASNWVBW	39.021235	-82.034569
540539548012014	9214	205050	MASNWVBW	39.021276	-82.033227
540539548012014	9214	205050	MASNWVBW	39.021470	-82.033421
540539548012014	9214	205050	MASNWVBW	39.021543	-82.034093

GEOID10	OCN	SAC	CLLI	LAT	LONG
540539548012014	9214	205050	MASNWVBW	39.021606	-82.033971
540539548012014	9214	205050	MASNWVBW	39.021787	-82.033643
540539548012015	9214	205050	MASNWVBW	39.021467	-82.034973
540539548012015	9214	205050	MASNWVBW	39.021554	-82.034832
540539548012015	9214	205050	MASNWVBW	39.021683	-82.034586
540539548012015	9214	205050	MASNWVBW	39.021798	-82.034412
540539548012015	9214	205050	MASNWVBW	39.021902	-82.034216
540539548012015	9214	205050	MASNWVBW	39.022002	-82.034061
540539548012015	9214	205050	MASNWVBW	39.022092	-82.033879
540539548012015	9214	205050	MASNWVBW	39.022197	-82.033761
540539548012016	9214	205050	MASNWVBW	39.022893	-82.032089
540539548012016	9214	205050	MASNWVBW	39.022938	-82.031904
540539548012016	9214	205050	MASNWVBW	39.023043	-82.031692
540539548012019	9214	205050	MASNWVBW	39.017439	-82.037992
540539548012020	9214	205050	MASNWVBW	39.017447	-82.037066
540539548012020	9214	205050	MASNWVBW	39.017783	-82.037870
540539548012020	9214	205050	MASNWVBW	39.018197	-82.037623
540539548012020	9214	205050	MASNWVBW	39.018488	-82.037366
540539548012020	9214	205050	MASNWVBW	39.018832	-82.037201
540539548012021	9214	205050	MASNWVBW	39.016630	-82.035578
540539548012021	9214	205050	MASNWVBW	39.016876	-82.036088
540539548012021	9214	205050	MASNWVBW	39.016960	-82.035484
540539548012021	9214	205050	MASNWVBW	39.017198	-82.035368
540539548012021	9214	205050	MASNWVBW	39.017260	-82.035997
540539548012021	9214	205050	MASNWVBW	39.017420	-82.035287
540539548012021	9214	205050	MASNWVBW	39.017671	-82.035150
540539548012021	9214	205050	MASNWVBW	39.017950	-82.035035
540539548012021	9214	205050	MASNWVBW	39.018209	-82.034941
540539548012028	9214	205050	MASNWVBW	39.023017	-82.030114
540539548012028	9214	205050	MASNWVBW	39.023189	-82.029677
540539548012028	9214	205050	MASNWVBW	39.023348	-82.030488
540539548012028	9214	205050	MASNWVBW	39.023396	-82.029408
540539548012028	9214	205050	MASNWVBW	39.023509	-82.030077
540539548012028	9214	205050	MASNWVBW	39.023571	-82.029157
540539548012028	9214	205050	MASNWVBW	39.023649	-82.029831
540539548012028	9214	205050	MASNWVBW	39.023708	-82.029312
540539548012028	9214	205050	MASNWVBW	39.023776	-82.029629
540539548012033	9214	205050	MASNWVBW	39.022561	-82.025543
540539548012033	9214	205050	MASNWVBW	39.022642	-82.025348
540539548012033	9214	205050	MASNWVBW	39.022816	-82.025136
540539548012033	9214	205050	MASNWVBW	39.022979	-82.025603
540539548012033	9214	205050	MASNWVBW	39.023918	-82.025082
540539548012033	9214	205050	MASNWVBW	39.023969	-82.024782
540539548012034	9214	205050	MASNWVBW	39.024100	-82.025671
540539548012034	9214	205050	MASNWVBW	39.024244	-82.025418
540539548012034	9214	205050	MASNWVBW	39.024347	-82.025846
540539548012034	9214	205050	MASNWVBW	39.024486	-82.024946
540539548012034	9214	205050	MASNWVBW	39.024511	-82.026058
540539548012034	9214	205050	MASNWVBW	39.024635	-82.025027

GEOID10	OCN	SAC	CLLI	LAT	LONG
540539548012034	9214	205050	MASNWVBW	39.025226	-82.025750
540539548012035	9214	205050	MASNWVBW	39.021524	-82.025904
540539548012035	9214	205050	MASNWVBW	39.021537	-82.026326
540539548012040	9214	205050	MASNWVBW	39.022470	-82.030122
540539548012045	9214	205050	MASNWVBW	39.020085	-82.033635
540539548012045	9214	205050	MASNWVBW	39.020136	-82.033099
540539548012045	9214	205050	MASNWVBW	39.020202	-82.033672
540539548012045	9214	205050	MASNWVBW	39.020313	-82.033273
540539548012045	9214	205050	MASNWVBW	39.020455	-82.033352
540539548012047	9214	205050	MASNWVBW	39.018571	-82.031976
540539548012047	9214	205050	MASNWVBW	39.018653	-82.031786
540539548012047	9214	205050	MASNWVBW	39.018739	-82.032111
540539548012047	9214	205050	MASNWVBW	39.018784	-82.031573
540539548012047	9214	205050	MASNWVBW	39.019001	-82.031873
540539548012047	9214	205050	MASNWVBW	39.019028	-82.032439
540539548012047	9214	205050	MASNWVBW	39.019252	-82.032664
540539548012047	9214	205050	MASNWVBW	39.019431	-82.032378
540539548012048	9214	205050	MASNWVBW	39.018944	-82.031427
540539548012048	9214	205050	MASNWVBW	39.019122	-82.031024
540539548012048	9214	205050	MASNWVBW	39.019258	-82.031697
540539548012048	9214	205050	MASNWVBW	39.019330	-82.031210
540539548012048	9214	205050	MASNWVBW	39.019428	-82.031451
540539548012048	9214	205050	MASNWVBW	39.019576	-82.031599
540539548012048	9214	205050	MASNWVBW	39.019577	-82.032135
540539548012048	9214	205050	MASNWVBW	39.019669	-82.031983
540539548012052	9214	205050	MASNWVBW	39.019541	-82.028770
540539548012052	9214	205050	MASNWVBW	39.019746	-82.028482
540539548012052	9214	205050	MASNWVBW	39.019862	-82.029120
540539548012052	9214	205050	MASNWVBW	39.019920	-82.028589
540539548012052	9214	205050	MASNWVBW	39.020019	-82.028058
540539548012052	9214	205050	MASNWVBW	39.020043	-82.028876
540539548012052	9214	205050	MASNWVBW	39.020131	-82.028682
540539548012052	9214	205050	MASNWVBW	39.020173	-82.027795
540539548012052	9214	205050	MASNWVBW	39.020197	-82.028465
540539548012052	9214	205050	MASNWVBW	39.020391	-82.027952
540539548012052	9214	205050	MASNWVBW	39.020454	-82.028245
540539548012053	9214	205050	MASNWVBW	39.020360	-82.027445
540539548012053	9214	205050	MASNWVBW	39.020475	-82.027548
540539548012053	9214	205050	MASNWVBW	39.020621	-82.027138
540539548012053	9214	205050	MASNWVBW	39.020689	-82.027820
540539548012053	9214	205050	MASNWVBW	39.020791	-82.027689
540539548012053	9214	205050	MASNWVBW	39.020963	-82.027389
540539548012054	9214	205050	MASNWVBW	39.020989	-82.026449
540539548012054	9214	205050	MASNWVBW	39.021051	-82.026669
540539548012055	9214	205050	MASNWVBW	39.022905	-82.031011
540539548012055	9214	205050	MASNWVBW	39.023073	-82.030776
540539548012056	9214	205050	MASNWVBW	39.022282	-82.031564
540539548012056	9214	205050	MASNWVBW	39.022487	-82.031285
540539548012056	9214	205050	MASNWVBW	39.022674	-82.031399

GEOID10	OCN	SAC	CLLI	LAT	LONG
540539548012057	9214	205050	MASNWVBW	39.021783	-82.032013
540539548012057	9214	205050	MASNWVBW	39.021919	-82.031750
540539548012057	9214	205050	MASNWVBW	39.021980	-82.033382
540539548012057	9214	205050	MASNWVBW	39.021999	-82.032174
540539548012057	9214	205050	MASNWVBW	39.022090	-82.033217
540539548012057	9214	205050	MASNWVBW	39.022206	-82.033024
540539548012057	9214	205050	MASNWVBW	39.022229	-82.032178
540539548012059	9214	205050	MASNWVBW	39.012040	-82.032535
540539548012059	9214	205050	MASNWVBW	39.012131	-82.032887
540539548012059	9214	205050	MASNWVBW	39.012207	-82.033267
540539548012059	9214	205050	MASNWVBW	39.012372	-82.033531
540539548012059	9214	205050	MASNWVBW	39.012882	-82.034592
540539548012059	9214	205050	MASNWVBW	39.012997	-82.034548
540539548012059	9214	205050	MASNWVBW	39.013146	-82.034454
540539548012059	9214	205050	MASNWVBW	39.013420	-82.033741
540539548012059	9214	205050	MASNWVBW	39.013825	-82.034232
540539548012059	9214	205050	MASNWVBW	39.013904	-82.033164
540539548012059	9214	205050	MASNWVBW	39.013998	-82.034540
540539548012059	9214	205050	MASNWVBW	39.014219	-82.034923
540539548012059	9214	205050	MASNWVBW	39.014228	-82.034151
540539548012059	9214	205050	MASNWVBW	39.014309	-82.032869
540539548012059	9214	205050	MASNWVBW	39.014316	-82.035041
540539548012059	9214	205050	MASNWVBW	39.014326	-82.034394
540539548012059	9214	205050	MASNWVBW	39.014532	-82.035543
540539548012059	9214	205050	MASNWVBW	39.014685	-82.035099
540539548012059	9214	205050	MASNWVBW	39.014699	-82.033502
540539548012059	9214	205050	MASNWVBW	39.014782	-82.035801
540539548012059	9214	205050	MASNWVBW	39.014862	-82.035410
540539548012059	9214	205050	MASNWVBW	39.014871	-82.033905
540539548012059	9214	205050	MASNWVBW	39.015010	-82.034123
540539548012059	9214	205050	MASNWVBW	39.015112	-82.033298
540539548012059	9214	205050	MASNWVBW	39.015122	-82.034352
540539548012059	9214	205050	MASNWVBW	39.015259	-82.034621
540539548012059	9214	205050	MASNWVBW	39.015259	-82.033625
540539548012059	9214	205050	MASNWVBW	39.015366	-82.033833
540539548012059	9214	205050	MASNWVBW	39.015398	-82.033111
540539548012059	9214	205050	MASNWVBW	39.015498	-82.034070
540539548012059	9214	205050	MASNWVBW	39.015575	-82.033495
540539548012059	9214	205050	MASNWVBW	39.015607	-82.034292
540539548012059	9214	205050	MASNWVBW	39.015715	-82.034511
540539548012059	9214	205050	MASNWVBW	39.015759	-82.033738
540539548012059	9214	205050	MASNWVBW	39.015884	-82.034077
540539548012059	9214	205050	MASNWVBW	39.015965	-82.035045
540539548012059	9214	205050	MASNWVBW	39.016004	-82.034293
540539548012059	9214	205050	MASNWVBW	39.016098	-82.034508
540539548012059	9214	205050	MASNWVBW	39.016238	-82.034728
540539548012059	9214	205050	MASNWVBW	39.016319	-82.031373
540539548012059	9214	205050	MASNWVBW	39.016710	-82.030686
540539548012059	9214	205050	MASNWVBW	39.016936	-82.030959

GEOID10	OCN	SAC	CLLI	LAT	LONG
540539548012059	9214	205050	MASNWVBW	39.017162	-82.031266
540539548012059	9214	205050	MASNWVBW	39.017380	-82.031508
540539548012059	9214	205050	MASNWVBW	39.017490	-82.031598
540539548012059	9214	205050	MASNWVBW	39.017543	-82.032095
540539548012059	9214	205050	MASNWVBW	39.017754	-82.032507
540539548012059	9214	205050	MASNWVBW	39.017770	-82.031823
540539548012059	9214	205050	MASNWVBW	39.017908	-82.032002
540539548012059	9214	205050	MASNWVBW	39.018024	-82.032126
540539548012060	9214	205050	MASNWVBW	39.014550	-82.034050
540539548012060	9214	205050	MASNWVBW	39.014737	-82.034353
540539548012060	9214	205050	MASNWVBW	39.014831	-82.034552
540539548012060	9214	205050	MASNWVBW	39.015097	-82.035054
540539548012060	9214	205050	MASNWVBW	39.015277	-82.035480
540539548012062	9214	205050	MASNWVBW	39.015065	-82.036602
540539548012062	9214	205050	MASNWVBW	39.015311	-82.037111
540539548012063	9214	205050	MASNWVBW	39.016237	-82.035743
540539548012066	9214	205050	MASNWVBW	39.019182	-82.029589
540539548012066	9214	205050	MASNWVBW	39.019236	-82.029381
540539548012066	9214	205050	MASNWVBW	39.019423	-82.029192
540539548012066	9214	205050	MASNWVBW	39.019432	-82.029860
540539548012066	9214	205050	MASNWVBW	39.019545	-82.029690
540539548012066	9214	205050	MASNWVBW	39.019680	-82.029427
540539548012067	9214	205050	MASNWVBW	39.018713	-82.030122
540539548012067	9214	205050	MASNWVBW	39.018942	-82.029883
540539548012067	9214	205050	MASNWVBW	39.019036	-82.030388
540539548012067	9214	205050	MASNWVBW	39.019110	-82.030266
540539548012067	9214	205050	MASNWVBW	39.019233	-82.030175
540539548012067	9214	205050	MASNWVBW	39.019354	-82.030031
540539548012068	9214	205050	MASNWVBW	39.018447	-82.030774
540539548012068	9214	205050	MASNWVBW	39.018539	-82.031087
540539548012068	9214	205050	MASNWVBW	39.018558	-82.030386
540539548012068	9214	205050	MASNWVBW	39.018640	-82.030944
540539548012068	9214	205050	MASNWVBW	39.018689	-82.030559
540539548012068	9214	205050	MASNWVBW	39.018857	-82.030698
540539548012069	9214	205050	MASNWVBW	39.017989	-82.031492
540539548012069	9214	205050	MASNWVBW	39.018031	-82.031299
540539548012069	9214	205050	MASNWVBW	39.018175	-82.031093
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540539548012069	9214	205050	MASNWVBW	39.018412	-82.031346
540539548012074	9214	205050	MASNWVBW	39.006456	-82.037618
540539548012074	9214	205050	MASNWVBW	39.006776	-82.037590
540539548012074	9214	205050	MASNWVBW	39.006843	-82.037107
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540539548012074	9214	205050	MASNWVBW	39.007585	-82.036753
540539548012074	9214	205050	MASNWVBW	39.007916	-82.036416
540539548012077	9214	205050	MASNWVBW	39.006380	-82.039058
540539548012077	9214	205050	MASNWVBW	39.006487	-82.038502
540539548012077	9214	205050	MASNWVBW	39.006994	-82.039588
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539548012081	9214	205050	MASNWVBW	39.007310	-82.038031
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540539548012081	9214	205050	MASNWVBW	39.007547	-82.038508
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540539548012081	9214	205050	MASNWVBW	39.007788	-82.039336
540539548012081	9214	205050	MASNWVBW	39.007790	-82.038322
540539548012081	9214	205050	MASNWVBW	39.008009	-82.037559
540539548012081	9214	205050	MASNWVBW	39.008042	-82.039086
540539548012081	9214	205050	MASNWVBW	39.008075	-82.038147
540539548012081	9214	205050	MASNWVBW	39.008289	-82.037299
540539548012081	9214	205050	MASNWVBW	39.008342	-82.037971
540539548012081	9214	205050	MASNWVBW	39.008606	-82.037101
540539548012081	9214	205050	MASNWVBW	39.008761	-82.037653
540539548012081	9214	205050	MASNWVBW	39.009058	-82.036807
540539548012081	9214	205050	MASNWVBW	39.009158	-82.037377
540539548012081	9214	205050	MASNWVBW	39.009367	-82.038306
540539548012092	9214	205050	MASNWVBW	38.999478	-82.042025
540539548012092	9214	205050	MASNWVBW	38.999716	-82.042156
540539548012092	9214	205050	MASNWVBW	38.999811	-82.042007
540539548012092	9214	205050	MASNWVBW	38.999968	-82.042035
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540539548012093	9214	205050	MASNWVBW	38.999506	-82.041814
540539548012093	9214	205050	MASNWVBW	38.999627	-82.041613
540539548012093	9214	205050	MASNWVBW	38.999991	-82.041423
540539548012093	9214	205050	MASNWVBW	39.000059	-82.041622
540539548012095	9214	205050	MASNWVBW	39.013052	-82.034880
540539548012095	9214	205050	MASNWVBW	39.013118	-82.035039
540539548012095	9214	205050	MASNWVBW	39.013188	-82.035200
540539548012095	9214	205050	MASNWVBW	39.013330	-82.035378
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540539548012095	9214	205050	MASNWVBW	39.013717	-82.034663
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540539548012095	9214	205050	MASNWVBW	39.013820	-82.035533
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540539548012095	9214	205050	MASNWVBW	39.014266	-82.035844
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540539548012097	9214	205050	MASNWVBW	39.013333	-82.037077
540539548012097	9214	205050	MASNWVBW	39.013477	-82.036957

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539548012097	9214	205050	MASNWVBW	39.013784	-82.037061
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540539548012098	9214	205050	MASNWVBW	39.013037	-82.039208
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540539548012098	9214	205050	MASNWVBW	39.013859	-82.038851
540539548012098	9214	205050	MASNWVBW	39.014990	-82.038559
540539548012099	9214	205050	MASNWVBW	39.012678	-82.037636
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540539548012100	9214	205050	MASNWVBW	39.021633	-82.025477
540539548012100	9214	205050	MASNWVBW	39.021807	-82.025884
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540539548023007	0270	204338	LTRTWVXA	38.920913	-81.946165
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540539548023010	0270	204338	LTRTWVXA	38.903950	-81.939396
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540539548023020	0270	204338	LTRTWVXA	38.891074	-81.932031
540539548023020	0270	204338	LTRTWVXA	38.891787	-81.932119
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540539548023020	0270	204338	LTRTWVXA	38.893321	-81.932664
540539548023023	0270	204338	LTRTWVXA	38.896182	-81.933509
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540539548023025	0270	204338	LTRTWVXA	38.890058	-81.945893
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540539548023025	0270	204338	LTRTWVXA	38.890982	-81.944076
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540539548023025	0270	204338	LTRTWVXA	38.891736	-81.942809
540539548023025	0270	204338	LTRTWVXA	38.892000	-81.942072
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539548023065	0270	204338	LTRTWVXA	38.891600	-81.964533
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540539548023073	0270	204338	LTRTWVXA	38.881781	-81.948425
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539548023075	0270	204338	LTRTWVXA	38.882790	-81.950346
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540539548023078	0270	204338	LTRTWVXA	38.893114	-81.937630
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539548023099	0270	204338	LTRTWVXA	38.873064	-81.956133
540539548023099	0270	204338	LTRTWVXA	38.876769	-81.954656
540539548023100	0270	204338	LTRTWVXA	38.879965	-81.955433
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540539548023134	0270	204338	LTRTWVXA	38.866082	-81.937870
540539548023134	0270	204338	LTRTWVXA	38.867082	-81.937300
540539548023135	0270	204338	LTRTWVXA	38.865948	-81.940143
540539548023136	0270	204338	LTRTWVXA	38.871320	-81.938215
540539548023136	0270	204338	LTRTWVXA	38.871424	-81.939205
540539548023137	0270	204338	LTRTWVXA	38.871837	-81.934515
540539548023137	0270	204338	LTRTWVXA	38.872532	-81.933881
540539548023144	0270	204338	LTRTWVXA	38.875975	-81.932142
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540539548023146	0270	204338	LTRTWVXA	38.877678	-81.922109
540539548023146	0270	204338	LTRTWVXA	38.878528	-81.921647
540539548023146	0270	204338	LTRTWVXA	38.879087	-81.922479
540539548023146	0270	204338	LTRTWVXA	38.879498	-81.921289
540539548023146	0270	204338	LTRTWVXA	38.880470	-81.923263
540539548023155	0270	204338	LTRTWVXA	38.875713	-81.916150
540539548023155	0270	204338	LTRTWVXA	38.877371	-81.915937
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539548023159	0270	204338	LTRTWVXA	38.854077	-81.910716
540539548023159	0270	204338	LTRTWVXA	38.854806	-81.910709
540539548023159	0270	204338	LTRTWVXA	38.855425	-81.910075
540539548023159	0270	204338	LTRTWVXA	38.856671	-81.907460
540539548023161	0270	204338	LTRTWVXA	38.864280	-81.911088
540539548023161	0270	204338	LTRTWVXA	38.864893	-81.910545
540539548023161	0270	204338	LTRTWVXA	38.866493	-81.910082
540539548023161	0270	204338	LTRTWVXA	38.867459	-81.910934
540539548023161	0270	204338	LTRTWVXA	38.867815	-81.911651
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540539548023163	0270	204338	LTRTWVXA	38.860501	-81.911017
540539548023163	0270	204338	LTRTWVXA	38.861353	-81.910464
540539548023170	0270	204338	LTRTWVXA	38.839310	-81.922440
540539548023170	0270	204338	LTRTWVXA	38.839709	-81.923047
540539548023170	0270	204338	LTRTWVXA	38.839961	-81.923082
540539548023170	0270	204338	LTRTWVXA	38.840161	-81.923068
540539548023170	0270	204338	LTRTWVXA	38.840359	-81.923005
540539548023170	0270	204338	LTRTWVXA	38.840675	-81.922976
540539548023170	0270	204338	LTRTWVXA	38.841154	-81.923212
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540539548023183	0270	204338	LTRTWVXA	38.924452	-81.913063
540539549004017	0270	204338	LTRTWVXA	38.810810	-81.859764
540539549004017	0270	204338	LTRTWVXA	38.811441	-81.859667
540539549004017	0270	204338	LTRTWVXA	38.812653	-81.859939
540539549004017	0270	204338	LTRTWVXA	38.812952	-81.860855
540539549004017	0270	204338	LTRTWVXA	38.814142	-81.862487
540539549004017	0270	204338	LTRTWVXA	38.814531	-81.861870
540539549004017	0270	204338	LTRTWVXA	38.814764	-81.863682
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540539549004020	0270	204338	LTRTWVXA	38.828753	-81.904498
540539549004020	0270	204338	LTRTWVXA	38.830822	-81.904511
540539549004021	0270	204338	LTRTWVXA	38.804853	-81.885087
540539549004021	0270	204338	LTRTWVXA	38.805886	-81.883846
540539549004021	0270	204338	LTRTWVXA	38.807540	-81.889700
540539549004021	0270	204338	LTRTWVXA	38.808958	-81.887676
540539549004021	0270	204338	LTRTWVXA	38.811958	-81.889658
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540539549004021	0270	204338	LTRTWVXA	38.824358	-81.904068
540539549004021	0270	204338	LTRTWVXA	38.827837	-81.906482
540539549004021	0270	204338	LTRTWVXA	38.828223	-81.906585

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539549004021	0270	204338	LTRTWVXA	38.829029	-81.905779
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540539549004022	0270	204338	LTRTWVXA	38.839268	-81.918580
540539549004022	0270	204338	LTRTWVXA	38.839583	-81.917899
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540539549004025	0270	204338	LTRTWVXA	38.839187	-81.920575
540539549004025	0270	204338	LTRTWVXA	38.839378	-81.921981
540539549004025	0270	204338	LTRTWVXA	38.840935	-81.922384
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540539549004026	0270	204338	LTRTWVXA	38.838894	-81.922467
540539549004027	0270	204338	LTRTWVXA	38.810546	-81.909742
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540539549004027	0270	204338	LTRTWVXA	38.812050	-81.912201
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540539549004027	0270	204338	LTRTWVXA	38.821191	-81.919244
540539549004027	0270	204338	LTRTWVXA	38.821560	-81.917800
540539549004027	0270	204338	LTRTWVXA	38.822315	-81.917725
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540539549004028	0270	204338	LTRTWVXA	38.838204	-81.921320
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540539549004042	0270	204338	LTRTWVXA	38.808194	-81.907773
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540539549004056	0270	204338	LTRTWVXA	38.783762	-81.893011
540539549004056	0270	204338	LTRTWVXA	38.784083	-81.892594
540539549004056	0270	204338	LTRTWVXA	38.788323	-81.890267
540539549004056	0270	204338	LTRTWVXA	38.788724	-81.889950
540539549004056	0270	204338	LTRTWVXA	38.795733	-81.901851
540539549004056	0270	204338	LTRTWVXA	38.795992	-81.902434

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539549004060	0270	204338	LTRTWVXA	38.798350	-81.898077
540539549004060	0270	204338	LTRTWVXA	38.799507	-81.894131
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540539549004061	0270	204338	LTRTWVXA	38.809823	-81.907777
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540539549004061	0270	204338	LTRTWVXA	38.819755	-81.916703
540539549004061	0270	204338	LTRTWVXA	38.820495	-81.917032
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540539549004061	0270	204338	LTRTWVXA	38.828372	-81.911518
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540539549004061	0270	204338	LTRTWVXA	38.830714	-81.913386
540539549004061	0270	204338	LTRTWVXA	38.831172	-81.914824
540539549004062	0270	204338	LTRTWVXA	38.799935	-81.886711
540539549004062	0270	204338	LTRTWVXA	38.802562	-81.899534
540539549004062	0270	204338	LTRTWVXA	38.802600	-81.901394
540539549004062	0270	204338	LTRTWVXA	38.807461	-81.902852
540539549004062	0270	204338	LTRTWVXA	38.809139	-81.895204
540539549004062	0270	204338	LTRTWVXA	38.810356	-81.902442
540539549004065	9214	205050	BFLOWVBL	38.771500	-81.914614
540539549004065	9214	205050	BFLOWVBL	38.771719	-81.911467
540539549004065	9214	205050	BFLOWVBL	38.771772	-81.915285

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539549004067	0270	204338	LTRTWVXA	38.776355	-81.895783
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540539549004068	0270	204338	LTRTWVXA	38.783842	-81.891213
540539549004068	0270	204338	LTRTWVXA	38.783852	-81.890520
540539549004069	0270	204338	LTRTWVXA	38.783444	-81.878232
540539549004069	0270	204338	LTRTWVXA	38.783577	-81.869895
540539549004069	0270	204338	LTRTWVXA	38.784129	-81.877985
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540539549004069	0270	204338	LTRTWVXA	38.791223	-81.885272
540539549004069	0270	204338	LTRTWVXA	38.792125	-81.886542
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540539549004069	0270	204338	LTRTWVXA	38.797030	-81.884731
540539549004069	0270	204338	LTRTWVXA	38.797580	-81.887482
540539549004069	0270	204338	LTRTWVXA	38.797606	-81.885833
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540539549004070	0270	204338	LTRTWVXA	38.792710	-81.878194
540539549004071	0270	204338	LTRTWVXA	38.797766	-81.884711
540539549004071	0270	204338	LTRTWVXA	38.797912	-81.885067
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540539549004071	0270	204338	LTRTWVXA	38.799312	-81.886552
540539549004072	0270	204338	LTRTWVXA	38.787044	-81.864786
540539549004072	0270	204338	LTRTWVXA	38.788309	-81.864006
540539549004072	0270	204338	LTRTWVXA	38.788803	-81.864147
540539549004072	0270	204338	LTRTWVXA	38.789100	-81.873487
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540539549004072	0270	204338	LTRTWVXA	38.791568	-81.859507
540539549004072	0270	204338	LTRTWVXA	38.791899	-81.876155
540539549004072	0270	204338	LTRTWVXA	38.792168	-81.859181
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540539549004072	0270	204338	LTRTWVXA	38.795723	-81.880779
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540539549004072	0270	204338	LTRTWVXA	38.797473	-81.882035
540539549004072	0270	204338	LTRTWVXA	38.797589	-81.860051
540539549004072	0270	204338	LTRTWVXA	38.798175	-81.859220
540539549004072	0270	204338	LTRTWVXA	38.799184	-81.859836
540539549004072	0270	204338	LTRTWVXA	38.800012	-81.860077
540539549004072	0270	204338	LTRTWVXA	38.801042	-81.884581

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539549004072	0270	204338	LTRTWVXA	38.801710	-81.870972
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540539549004072	0270	204338	LTRTWVXA	38.802559	-81.868692
540539549004072	0270	204338	LTRTWVXA	38.803474	-81.869083
540539549004072	0270	204338	LTRTWVXA	38.804737	-81.882169
540539549004072	0270	204338	LTRTWVXA	38.805755	-81.872279
540539549004073	0270	204338	LTRTWVXA	38.794555	-81.856483
540539549004073	0270	204338	LTRTWVXA	38.794697	-81.856958
540539549004073	0270	204338	LTRTWVXA	38.796950	-81.856706
540539549004076	0270	204338	LTRTWVXA	38.804823	-81.867736
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540539549004076	0270	204338	LTRTWVXA	38.805413	-81.862696
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540539549004076	0270	204338	LTRTWVXA	38.806049	-81.875438
540539549004076	0270	204338	LTRTWVXA	38.806506	-81.862396
540539549004076	0270	204338	LTRTWVXA	38.806525	-81.875067
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540539549004076	0270	204338	LTRTWVXA	38.813153	-81.888373
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540539549004078	0270	204338	LTRTWVXA	38.783364	-81.864894
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540539549004081	0270	204338	LTRTWVXA	38.780815	-81.871354
540539549004082	0270	204338	LTRTWVXA	38.774259	-81.872868
540539549004086	0270	204338	LTRTWVXA	38.791122	-81.888047
540539549004086	0270	204338	LTRTWVXA	38.791248	-81.887663
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540539549004086	0270	204338	LTRTWVXA	38.794136	-81.888651
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540539549004086	0270	204338	LTRTWVXA	38.798750	-81.889650
540539549004086	0270	204338	LTRTWVXA	38.798929	-81.890135
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540539549005001	0270	204338	LTRTWVXA	38.786975	-81.848170
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539549005001	0270	204338	LTRTWVXA	38.791080	-81.857940
540539549005001	0270	204338	LTRTWVXA	38.791847	-81.847798
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540539549005001	0270	204338	LTRTWVXA	38.796590	-81.854041
540539549005001	0270	204338	LTRTWVXA	38.796609	-81.855218
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540539549005001	0270	204338	LTRTWVXA	38.800380	-81.855261
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540539549005004	0270	204338	LTRTWVXA	38.783533	-81.838641
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540539549005006	0270	204338	LTRTWVXA	38.783087	-81.835448
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540539549005008	0270	204338	LTRTWVXA	38.780184	-81.843080
540539549005008	0270	204338	LTRTWVXA	38.780592	-81.842564
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540539549005008	0270	204338	LTRTWVXA	38.782073	-81.835517
540539549005008	0270	204338	LTRTWVXA	38.782471	-81.840443
540539549005008	0270	204338	LTRTWVXA	38.782490	-81.838796
540539549005009	0270	204338	LTRTWVXA	38.782924	-81.840720
540539549005009	0270	204338	LTRTWVXA	38.783284	-81.842154
540539549005010	0270	204338	LTRTWVXA	38.780734	-81.849495
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540539549005011	0270	204338	LTRTWVXA	38.782709	-81.862025
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540539549005012	0270	204338	LTRTWVXA	38.782387	-81.864735

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539549005013	0270	204338	LTRTWVXA	38.775101	-81.869887
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540539549005014	0270	204338	LTRTWVXA	38.764697	-81.862978
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540539549005014	0270	204338	LTRTWVXA	38.766790	-81.865893
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540539549005026	0270	204338	LTRTWVXA	38.778930	-81.845563
540539549005026	0270	204338	LTRTWVXA	38.779013	-81.846823
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540539549005029	0270	204338	LTRTWVXA	38.763863	-81.870734
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540539549005033	0270	204338	LTRTWVXA	38.773639	-81.874802
540539549005034	0270	204338	LTRTWVXA	38.773426	-81.886024

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539551023074	9214	205050	MLTNWVMN	38.503472	-82.094717
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540539551023076	9214	205050	MLTNWVMN	38.497635	-82.079089
540539551023076	9214	205050	MLTNWVMN	38.497810	-82.080450
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539551023090	9214	205050	MLTNWVMN	38.498779	-82.084926
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540539551023092	9214	205050	MLTNWVMN	38.495477	-82.078916
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540539551023092	9214	205050	MLTNWVMN	38.496761	-82.080262
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540550009002000	0270	204339	PRTNWVXA	37.485422	-81.110514
540550009002000	0270	204339	PRTNWVXA	37.486299	-81.108578
540550009002000	0270	204339	PRTNWVXA	37.486347	-81.109295
540550009002000	0270	204339	PRTNWVXA	37.486471	-81.108807
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540550009002028	0270	204339	PRTNWVXA	37.477359	-81.118047
540550009002028	0270	204339	PRTNWVXA	37.477537	-81.152108
540550009002028	0270	204339	PRTNWVXA	37.478757	-81.147348
540550009002029	0270	204339	PRTNWVXA	37.470575	-81.123163
540550009002030	0270	204339	PRTNWVXA	37.472387	-81.127098
540550009002030	0270	204339	PRTNWVXA	37.473163	-81.133916
540550009002030	0270	204339	PRTNWVXA	37.473385	-81.134873
540550009002030	0270	204339	PRTNWVXA	37.476031	-81.138667
540550009002030	0270	204339	PRTNWVXA	37.476365	-81.139141
540550009002030	0270	204339	PRTNWVXA	37.477329	-81.142191

GEOID10	OCN	SAC	CLLI	LAT	LONG
540550009002033	0270	204339	PRTNWVXA	37.467305	-81.128708
540550009002033	0270	204339	PRTNWVXA	37.467996	-81.128979
540550009002033	0270	204339	PRTNWVXA	37.468445	-81.128595
540550009002033	0270	204339	PRTNWVXA	37.469416	-81.128277
540550009002033	0270	204339	PRTNWVXA	37.471997	-81.133830
540550009003000	9214	205050	FLTPWVFT	37.581162	-81.092111
540550009003000	9214	205050	FLTPWVFT	37.581452	-81.105251
540550009003000	9214	205050	FLTPWVFT	37.582320	-81.112500
540550009003000	9214	205050	FLTPWVFT	37.582618	-81.113777
540550009003000	9214	205050	FLTPWVFT	37.582665	-81.092892
540550009003000	9214	205050	FLTPWVFT	37.582745	-81.115348
540550009003000	9214	205050	FLTPWVFT	37.582749	-81.114735
540550009003000	9214	205050	FLTPWVFT	37.582844	-81.114808
540550009003000	9214	205050	FLTPWVFT	37.582912	-81.105859
540550009003000	9214	205050	FLTPWVFT	37.582967	-81.114051
540550009003000	9214	205050	FLTPWVFT	37.582991	-81.114984
540550009003000	9214	205050	FLTPWVFT	37.583018	-81.113561
540550009003000	9214	205050	FLTPWVFT	37.583122	-81.092934
540550009003000	9214	205050	FLTPWVFT	37.583192	-81.104011
540550009003000	9214	205050	FLTPWVFT	37.583698	-81.113546
540550009003000	9214	205050	FLTPWVFT	37.584117	-81.103636
540550009003000	9214	205050	FLTPWVFT	37.584566	-81.110753
540550009003000	9214	205050	FLTPWVFT	37.584727	-81.111139
540550009003000	9214	205050	FLTPWVFT	37.585073	-81.110769
540550009003000	9214	205050	FLTPWVFT	37.585207	-81.110264
540550009003000	9214	205050	FLTPWVFT	37.585333	-81.090527
540550009003000	9214	205050	FLTPWVFT	37.585696	-81.109194
540550009003000	9214	205050	FLTPWVFT	37.585795	-81.109735
540550009003000	9214	205050	FLTPWVFT	37.586135	-81.109312
540550009003000	9214	205050	FLTPWVFT	37.586301	-81.098582
540550009003000	9214	205050	FLTPWVFT	37.586645	-81.108821
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540550009003000	9214	205050	FLTPWVFT	37.587336	-81.094379
540550009003000	9214	205050	FLTPWVFT	37.587391	-81.107880
540550009003000	9214	205050	FLTPWVFT	37.587662	-81.095581
540550009003000	9214	205050	FLTPWVFT	37.587733	-81.094681
540550009003000	9214	205050	FLTPWVFT	37.588529	-81.097951
540550009003000	9214	205050	FLTPWVFT	37.588720	-81.107526
540550009003000	9214	205050	FLTPWVFT	37.589031	-81.097179
540550009003000	9214	205050	FLTPWVFT	37.589196	-81.106839
540550009003000	9214	205050	FLTPWVFT	37.589519	-81.096995
540550009003002	9214	205050	FLTPWVFT	37.583351	-81.113822
540550009003002	9214	205050	FLTPWVFT	37.583416	-81.114043
540550009003005	9214	205050	FLTPWVFT	37.588290	-81.112333
540550009003018	9214	205050	FLTPWVFT	37.587169	-81.133142
540550009003018	9214	205050	FLTPWVFT	37.587364	-81.133039
540550009003018	9214	205050	FLTPWVFT	37.587647	-81.132133
540550009003018	9214	205050	FLTPWVFT	37.588163	-81.132187

GEOID10	OCN	SAC	CLLI	LAT	LONG
540550009003018	9214	205050	FLTPWVFT	37.588405	-81.133256
540550009003018	9214	205050	FLTPWVFT	37.588864	-81.133102
540550009003018	9214	205050	FLTPWVFT	37.589618	-81.133820
540550009003018	9214	205050	FLTPWVFT	37.589679	-81.131221
540550009003020	9214	205050	FLTPWVFT	37.580587	-81.127049
540550009003020	9214	205050	FLTPWVFT	37.581481	-81.129495
540550009003020	9214	205050	FLTPWVFT	37.583227	-81.128631
540550009003020	9214	205050	FLTPWVFT	37.583285	-81.127853
540550009003020	9214	205050	FLTPWVFT	37.584510	-81.127180
540550009003020	9214	205050	FLTPWVFT	37.584842	-81.128714
540550009003020	9214	205050	FLTPWVFT	37.585909	-81.127122
540550009003020	9214	205050	FLTPWVFT	37.586418	-81.129253
540550009003020	9214	205050	FLTPWVFT	37.586643	-81.133255
540550009003020	9214	205050	FLTPWVFT	37.587612	-81.134026
540550009003020	9214	205050	FLTPWVFT	37.589738	-81.136287
540550009003024	9214	205050	FLTPWVFT	37.582778	-81.116180
540550009003024	9214	205050	FLTPWVFT	37.582800	-81.116483
540550009003024	9214	205050	FLTPWVFT	37.583023	-81.115980
540550009003024	9214	205050	FLTPWVFT	37.583207	-81.115762
540550009003024	9214	205050	FLTPWVFT	37.584149	-81.113998
540550009003024	9214	205050	FLTPWVFT	37.584904	-81.112230
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540550009003024	9214	205050	FLTPWVFT	37.586636	-81.110377
540550009003024	9214	205050	FLTPWVFT	37.587036	-81.109406
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540550009003024	9214	205050	FLTPWVFT	37.587965	-81.110602
540550009003024	9214	205050	FLTPWVFT	37.588969	-81.107996
540550009003024	9214	205050	FLTPWVFT	37.589044	-81.114431
540550009003024	9214	205050	FLTPWVFT	37.589091	-81.114911
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540550009003024	9214	205050	FLTPWVFT	37.589355	-81.114579
540550009003026	9214	205050	FLTPWVFT	37.521158	-81.118588
540550009003026	9214	205050	FLTPWVFT	37.523775	-81.116131
540550009003026	9214	205050	FLTPWVFT	37.527962	-81.110441
540550009003026	9214	205050	FLTPWVFT	37.528341	-81.110282
540550009003026	9214	205050	FLTPWVFT	37.528392	-81.113562
540550009003026	9214	205050	FLTPWVFT	37.528635	-81.114442
540550009003026	9214	205050	FLTPWVFT	37.529534	-81.114374
540550009003026	9214	205050	FLTPWVFT	37.529690	-81.118778
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540550009003026	9214	205050	FLTPWVFT	37.531729	-81.118630
540550009003026	9214	205050	FLTPWVFT	37.532182	-81.117270
540550009003026	9214	205050	FLTPWVFT	37.533307	-81.117605
540550009003026	9214	205050	FLTPWVFT	37.534107	-81.117094
540550009003026	9214	205050	FLTPWVFT	37.535789	-81.115237
540550009003026	9214	205050	FLTPWVFT	37.539524	-81.116453
540550009003026	9214	205050	FLTPWVFT	37.540135	-81.118205
540550009003026	9214	205050	FLTPWVFT	37.542183	-81.122328
540550009003026	9214	205050	FLTPWVFT	37.542320	-81.121637

GEOID10	OCN	SAC	CLLI	LAT	LONG
540550009003026	9214	205050	FLTPWVFT	37.543244	-81.120792
540550009003026	9214	205050	FLTPWVFT	37.544587	-81.119434
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540550009003026	9214	205050	FLTPWVFT	37.551327	-81.123010
540550009003026	9214	205050	FLTPWVFT	37.560883	-81.118507
540550009003026	9214	205050	FLTPWVFT	37.561725	-81.118502
540550009003026	9214	205050	FLTPWVFT	37.561749	-81.119005
540550009003026	9214	205050	FLTPWVFT	37.561902	-81.117782
540550009003026	9214	205050	FLTPWVFT	37.561991	-81.119016
540550009003026	9214	205050	FLTPWVFT	37.562010	-81.118084
540550009003026	9214	205050	FLTPWVFT	37.562173	-81.118155
540550009003026	9214	205050	FLTPWVFT	37.562307	-81.117113
540550009003026	9214	205050	FLTPWVFT	37.562408	-81.118491
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540550009003026	9214	205050	FLTPWVFT	37.562635	-81.116253
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540550009003026	9214	205050	FLTPWVFT	37.562743	-81.121958
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540550009003026	9214	205050	FLTPWVFT	37.563191	-81.121664
540550009003026	9214	205050	FLTPWVFT	37.563410	-81.117885
540550009003026	9214	205050	FLTPWVFT	37.564012	-81.120718
540550009003026	9214	205050	FLTPWVFT	37.564742	-81.120373
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540550009003026	9214	205050	FLTPWVFT	37.565200	-81.119453
540550009003026	9214	205050	FLTPWVFT	37.565552	-81.119455
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540550009003026	9214	205050	FLTPWVFT	37.571250	-81.117391
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540550009003026	9214	205050	FLTPWVFT	37.572585	-81.116787
540550009003026	9214	205050	FLTPWVFT	37.573759	-81.117029
540550009003026	9214	205050	FLTPWVFT	37.573967	-81.117985
540550009003026	9214	205050	FLTPWVFT	37.574794	-81.116940
540550009003026	9214	205050	FLTPWVFT	37.575011	-81.117636
540550009003026	9214	205050	FLTPWVFT	37.575504	-81.117403
540550009003026	9214	205050	FLTPWVFT	37.576088	-81.117578

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540550009003026	9214	205050	FLTPWVFT	37.581978	-81.135546
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540550009003037	9214	205050	FLTPWVFT	37.518563	-81.122543
540550009003067	0270	204339	ATHNWVXA	37.487847	-81.001987
540550009003067	0270	204339	ATHNWVXA	37.488053	-81.001786
540550009003067	0270	204339	ATHNWVXA	37.494272	-80.996510
540550009003067	0270	204339	ATHNWVXA	37.494713	-80.983602
540550009003067	0270	204339	ATHNWVXA	37.495535	-80.982566
540550009003067	0270	204339	ATHNWVXA	37.495812	-80.983323
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540550009003067	0270	204339	ATHNWVXA	37.497550	-80.981818
540550009003067	0270	204339	ATHNWVXA	37.497770	-80.981048
540550009003067	0270	204339	ATHNWVXA	37.498536	-80.980231
540550009003067	0270	204339	ATHNWVXA	37.498546	-80.981182
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540550009003067	0270	204339	ATHNWVXA	37.499034	-80.980093
540550009003067	0270	204339	ATHNWVXA	37.499279	-80.980622
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540550009003067	0270	204339	ATHNWVXA	37.499605	-80.979331
540550009003067	0270	204339	ATHNWVXA	37.499763	-80.979268
540550009003067	0270	204339	ATHNWVXA	37.499938	-80.984250
540550009003067	0270	204339	ATHNWVXA	37.500060	-80.984632
540550009003067	0270	204339	ATHNWVXA	37.500123	-80.979914
540550009003067	0270	204339	ATHNWVXA	37.500242	-80.983852
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540550009003067	0270	204339	ATHNWVXA	37.500998	-80.981124
540550009003067	0270	204339	ATHNWVXA	37.501185	-80.981501
540550009003067	0270	204339	ATHNWVXA	37.501368	-80.981806
540550009003067	0270	204339	ATHNWVXA	37.501480	-80.982337
540550009003067	0270	204339	ATHNWVXA	37.501556	-80.982111
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540550009003067	0270	204339	ATHNWVXA	37.503772	-80.984848
540550009003067	0270	204339	ATHNWVXA	37.504092	-80.984554
540550009003067	0270	204339	ATHNWVXA	37.504102	-80.987604
540550009003067	0270	204339	ATHNWVXA	37.504269	-80.986203
540550009003067	0270	204339	ATHNWVXA	37.504281	-80.989341
540550009003067	0270	204339	ATHNWVXA	37.504297	-80.984633
540550009003067	0270	204339	ATHNWVXA	37.504379	-80.987227
540550009003067	0270	204339	ATHNWVXA	37.504427	-80.986069
540550009003067	0270	204339	ATHNWVXA	37.504437	-80.984805
540550009003067	0270	204339	ATHNWVXA	37.504590	-80.985109
540550009003067	0270	204339	ATHNWVXA	37.504632	-80.985841

GEOID10	OCN	SAC	CLLI	LAT	LONG
540550009003067	0270	204339	ATHNWVXA	37.504812	-80.985332
540550009003067	0270	204339	ATHNWVXA	37.504857	-80.987513
540550009003067	0270	204339	ATHNWVXA	37.505043	-80.985432
540550009003067	0270	204339	ATHNWVXA	37.505048	-80.985833
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540550009003067	0270	204339	ATHNWVXA	37.505384	-80.985828
540550009003067	0270	204339	ATHNWVXA	37.505989	-80.987770
540550009003067	0270	204339	ATHNWVXA	37.506254	-80.987647
540550009003067	0270	204339	ATHNWVXA	37.506266	-80.990381
540550009003067	0270	204339	ATHNWVXA	37.506471	-80.988190
540550009003067	0270	204339	ATHNWVXA	37.506529	-80.987906
540550009003067	0270	204339	ATHNWVXA	37.506538	-80.988930
540550009003067	0270	204339	ATHNWVXA	37.507335	-80.991237
540550009003067	0270	204339	ATHNWVXA	37.507410	-80.990181
540550009003067	0270	204339	ATHNWVXA	37.507810	-80.990714
540550009003067	0270	204339	ATHNWVXA	37.508281	-80.990898
540550009003067	0270	204339	ATHNWVXA	37.508718	-80.990887
540550009003067	0270	204339	ATHNWVXA	37.509575	-80.994001
540550009003067	0270	204339	ATHNWVXA	37.509839	-80.994357
540550009003067	0270	204339	ATHNWVXA	37.511304	-80.992981
540550009003067	0270	204339	ATHNWVXA	37.511755	-80.992882
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540550009003067	0270	204339	ATHNWVXA	37.513079	-80.994372
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540550009003067	0270	204339	ATHNWVXA	37.514605	-80.993402
540550009003097	0270	204339	ATHNWVXA	37.504521	-80.972287
540550009003097	0270	204339	ATHNWVXA	37.505213	-80.974387
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540550009003097	0270	204339	ATHNWVXA	37.505553	-80.973349
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540550009003097	0270	204339	ATHNWVXA	37.506812	-80.977628
540550009003097	0270	204339	ATHNWVXA	37.508360	-80.978241
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540550011001004	0270	204339	ATHNWVXA	37.491465	-80.984109
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540550011001005	0270	204339	ATHNWVXA	37.491797	-80.983719
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540550011001005	0270	204339	ATHNWVXA	37.492632	-80.984121
540550011001006	0270	204339	ATHNWVXA	37.493330	-80.983409
540550011001006	0270	204339	ATHNWVXA	37.493595	-80.982583
540550011001006	0270	204339	ATHNWVXA	37.494978	-80.982232
540550011001006	0270	204339	ATHNWVXA	37.496474	-80.980981
540550011001007	0270	204339	ATHNWVXA	37.486424	-80.984038
540550011001007	0270	204339	ATHNWVXA	37.486526	-80.983695
540550011001007	0270	204339	ATHNWVXA	37.486950	-80.988598
540550011001007	0270	204339	ATHNWVXA	37.487755	-80.987256
540550011001007	0270	204339	ATHNWVXA	37.487889	-80.988488
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540550011001007	0270	204339	ATHNWVXA	37.487968	-80.987182
540550011001007	0270	204339	ATHNWVXA	37.488021	-80.986897
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540550011001007	0270	204339	ATHNWVXA	37.488122	-80.983500
540550011001007	0270	204339	ATHNWVXA	37.488178	-80.985588
540550011001015	0270	204339	ATHNWVXA	37.488472	-80.987981
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540550011003001	0270	204339	ATHNWVXA	37.460328	-81.023904
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540550011003001	0270	204339	ATHNWVXA	37.460905	-81.021600
540550011003001	0270	204339	ATHNWVXA	37.462753	-81.025866
540550011003001	0270	204339	ATHNWVXA	37.462945	-81.022740
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540550011003001	0270	204339	ATHNWVXA	37.467025	-81.031597
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540570102001017	9214	205050	KYSRWVMR	39.539719	-78.810298
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540570102001018	9214	205050	KYSRWVMR	39.535160	-78.819473
540570102001018	9214	205050	KYSRWVMR	39.535418	-78.819901
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540570102001023	9214	205050	KYSRWVMR	39.533280	-78.820345
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540570102001027	9214	205050	KYSRWVMR	39.529861	-78.823415
540570102001027	9214	205050	KYSRWVMR	39.529931	-78.824021
540570102001027	9214	205050	KYSRWVMR	39.530022	-78.823704
540570102001027	9214	205050	KYSRWVMR	39.530078	-78.824221
540570102001027	9214	205050	KYSRWVMR	39.530242	-78.823969

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540570102001027	9214	205050	KYSRWVMR	39.530465	-78.824158
540570102001032	9214	205050	KYSRWVMR	39.530086	-78.823055
540570102001032	9214	205050	KYSRWVMR	39.530266	-78.822790
540570102001032	9214	205050	KYSRWVMR	39.530294	-78.823370
540570102001032	9214	205050	KYSRWVMR	39.530435	-78.822974
540570102001032	9214	205050	KYSRWVMR	39.530482	-78.823617
540570102001033	9214	205050	KYSRWVMR	39.530433	-78.821186
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540570102001033	9214	205050	KYSRWVMR	39.530717	-78.821433
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540570102001045	9214	205050	KYSRWVMR	39.519667	-78.819993
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540570102001045	9214	205050	KYSRWVMR	39.522787	-78.814100
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540570102001045	9214	205050	KYSRWVMR	39.523658	-78.814383
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540570102001045	9214	205050	KYSRWVMR	39.525340	-78.817560
540570102001045	9214	205050	KYSRWVMR	39.525355	-78.820207
540570102001045	9214	205050	KYSRWVMR	39.525445	-78.820561
540570102001045	9214	205050	KYSRWVMR	39.525554	-78.820921
540570102001045	9214	205050	KYSRWVMR	39.525614	-78.816793
540570102001045	9214	205050	KYSRWVMR	39.525631	-78.817889
540570102001045	9214	205050	KYSRWVMR	39.525793	-78.820351
540570102001045	9214	205050	KYSRWVMR	39.525952	-78.820736
540570102001045	9214	205050	KYSRWVMR	39.526041	-78.818716
540570102001045	9214	205050	KYSRWVMR	39.526056	-78.817196
540570102001045	9214	205050	KYSRWVMR	39.526500	-78.817752
540570102001045	9214	205050	KYSRWVMR	39.526977	-78.820688
540570102001046	9214	205050	KYSRWVMR	39.523186	-78.815099
540570102001047	9214	205050	KYSRWVMR	39.512642	-78.821058
540570102002019	9214	205050	KYSRWVMR	39.545923	-78.809673
540570102002019	9214	205050	KYSRWVMR	39.546344	-78.809592
540570102002019	9214	205050	KYSRWVMR	39.546709	-78.809354
540570102002027	9214	205050	KYSRWVMR	39.545228	-78.812962
540570102002027	9214	205050	KYSRWVMR	39.545509	-78.812651
540570102002030	9214	205050	KYSRWVMR	39.547112	-78.809139
540570102002030	9214	205050	KYSRWVMR	39.547158	-78.809440
540570102002032	9214	205050	KYSRWVMR	39.549757	-78.807984
540570102002039	9214	205050	KYSRWVMR	39.554913	-78.806016
540570102002044	9214	205050	KYSRWVMR	39.545109	-78.812518
540570102002068	9214	205050	KYSRWVMR	39.478819	-78.878298
540570102002068	9214	205050	KYSRWVMR	39.480021	-78.884697
540570102002068	9214	205050	KYSRWVMR	39.481246	-78.884170
540570102002068	9214	205050	KYSRWVMR	39.481559	-78.878467
540570102002068	9214	205050	KYSRWVMR	39.484417	-78.882985
540570102002068	0270	204339	FTASWVXA	39.486358	-78.822161
540570102002068	0270	204339	FTASWVXA	39.486405	-78.818236
540570102002068	9214	205050	KYSRWVMR	39.489735	-78.877219
540570102002068	9214	205050	KYSRWVMR	39.492395	-78.867454
540570102002068	9214	205050	KYSRWVMR	39.494028	-78.872609
540570102002068	9214	205050	KYSRWVMR	39.494092	-78.871588
540570102002068	9214	205050	KYSRWVMR	39.494164	-78.873138
540570102002068	9214	205050	KYSRWVMR	39.494186	-78.873659
540570102002068	9214	205050	KYSRWVMR	39.494411	-78.874795
540570102002068	9214	205050	KYSRWVMR	39.494543	-78.874306
540570102002069	0270	204339	FTASWVXA	39.484226	-78.810027
540570102002072	0270	204339	FTASWVXA	39.487810	-78.807494
540570102002072	0270	204339	FTASWVXA	39.489442	-78.809919

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570102002072	0270	204339	FTASWVXA	39.491219	-78.805590
540570102002072	0270	204339	FTASWVXA	39.491361	-78.806285
540570102002072	0270	204339	FTASWVXA	39.491868	-78.807206
540570102002072	0270	204339	FTASWVXA	39.493577	-78.807705
540570102002072	0270	204339	FTASWVXA	39.493954	-78.811698
540570102002072	0270	204339	FTASWVXA	39.494102	-78.808056
540570102002072	0270	204339	FTASWVXA	39.494831	-78.808612
540570102002072	0270	204339	FTASWVXA	39.494927	-78.810222
540570102002072	0270	204339	FTASWVXA	39.495318	-78.808797
540570102002072	0270	204339	FTASWVXA	39.496004	-78.810444
540570102002072	9214	205050	KYSRWVMR	39.496283	-78.872931
540570102002072	9214	205050	KYSRWVMR	39.496725	-78.871912
540570102002072	0270	204339	FTASWVXA	39.496902	-78.815955
540570102002072	0270	204339	FTASWVXA	39.497023	-78.812218
540570102002072	0270	204339	FTASWVXA	39.497025	-78.811571
540570102002072	0270	204339	FTASWVXA	39.497368	-78.809869
540570102002072	0270	204339	FTASWVXA	39.497708	-78.812595
540570102002072	0270	204339	FTASWVXA	39.497845	-78.817876
540570102002072	9214	205050	KYSRWVMR	39.498198	-78.869543
540570102002072	0270	204339	FTASWVXA	39.498226	-78.812907
540570102002078	9214	205050	KYSRWVMR	39.514245	-78.826383
540570102002078	9214	205050	KYSRWVMR	39.515161	-78.824829
540570102002078	9214	205050	KYSRWVMR	39.515709	-78.826949
540570102002078	9214	205050	KYSRWVMR	39.516554	-78.828195
540570102002078	9214	205050	KYSRWVMR	39.516705	-78.830136
540570102002080	9214	205050	KYSRWVMR	39.523270	-78.823333
540570102002080	9214	205050	KYSRWVMR	39.525437	-78.822465
540570102002080	9214	205050	KYSRWVMR	39.526116	-78.821715
540570102002080	9214	205050	KYSRWVMR	39.527542	-78.823528
540570102002080	9214	205050	KYSRWVMR	39.528335	-78.826440
540570102002080	9214	205050	KYSRWVMR	39.528894	-78.824301
540570102002080	9214	205050	KYSRWVMR	39.528915	-78.826633
540570102002080	9214	205050	KYSRWVMR	39.529124	-78.826509
540570102002080	9214	205050	KYSRWVMR	39.529566	-78.826201
540570102002080	9214	205050	KYSRWVMR	39.530193	-78.824966
540570102002080	9214	205050	KYSRWVMR	39.530781	-78.825291
540570102002081	9214	205050	KYSRWVMR	39.528530	-78.822928
540570102002082	9214	205050	KYSRWVMR	39.517196	-78.844589
540570102002082	9214	205050	KYSRWVMR	39.517300	-78.845468
540570102002082	9214	205050	KYSRWVMR	39.517902	-78.842771
540570102002082	9214	205050	KYSRWVMR	39.518633	-78.841306
540570102002082	9214	205050	KYSRWVMR	39.518867	-78.842694
540570102002082	9214	205050	KYSRWVMR	39.519214	-78.839825
540570102002082	9214	205050	KYSRWVMR	39.519576	-78.839613
540570102002082	9214	205050	KYSRWVMR	39.519983	-78.837948
540570102002082	9214	205050	KYSRWVMR	39.520989	-78.836797
540570102002082	9214	205050	KYSRWVMR	39.521547	-78.840521
540570102002082	9214	205050	KYSRWVMR	39.523719	-78.833951
540570102002082	9214	205050	KYSRWVMR	39.523946	-78.833565

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570102002082	9214	205050	KYSRWVMR	39.524744	-78.834809
540570102002082	9214	205050	KYSRWVMR	39.524917	-78.833891
540570102002082	9214	205050	KYSRWVMR	39.525052	-78.837999
540570102002082	9214	205050	KYSRWVMR	39.526435	-78.832609
540570102002082	9214	205050	KYSRWVMR	39.527007	-78.831577
540570102002082	9214	205050	KYSRWVMR	39.527098	-78.830109
540570102002082	9214	205050	KYSRWVMR	39.527200	-78.832181
540570102002082	9214	205050	KYSRWVMR	39.527474	-78.829562
540570102002082	9214	205050	KYSRWVMR	39.527681	-78.829217
540570102002082	9214	205050	KYSRWVMR	39.528354	-78.828754
540570102002082	9214	205050	KYSRWVMR	39.528616	-78.828346
540570102002082	9214	205050	KYSRWVMR	39.528984	-78.827542
540570102002082	9214	205050	KYSRWVMR	39.529237	-78.829823
540570102002082	9214	205050	KYSRWVMR	39.529792	-78.828329
540570102002082	9214	205050	KYSRWVMR	39.530260	-78.826486
540570102002082	9214	205050	KYSRWVMR	39.530661	-78.828370
540570102002082	9214	205050	KYSRWVMR	39.531065	-78.829274
540570102002082	9214	205050	KYSRWVMR	39.531173	-78.826884
540570102002082	9214	205050	KYSRWVMR	39.531481	-78.825267
540570102002082	9214	205050	KYSRWVMR	39.531496	-78.828431
540570102002082	9214	205050	KYSRWVMR	39.531965	-78.824906
540570102002082	9214	205050	KYSRWVMR	39.532033	-78.826978
540570102002082	9214	205050	KYSRWVMR	39.532260	-78.825296
540570102002082	9214	205050	KYSRWVMR	39.532323	-78.825943
540570102002082	9214	205050	KYSRWVMR	39.532479	-78.824476
540570102002082	9214	205050	KYSRWVMR	39.532512	-78.825537
540570102002082	9214	205050	KYSRWVMR	39.532657	-78.824285
540570102002082	9214	205050	KYSRWVMR	39.532910	-78.825626
540570102002082	9214	205050	KYSRWVMR	39.532928	-78.823910
540570102002082	9214	205050	KYSRWVMR	39.543171	-78.818461
540570102002082	9214	205050	KYSRWVMR	39.543529	-78.817810
540570102002082	9214	205050	KYSRWVMR	39.544620	-78.816531
540570102002082	9214	205050	KYSRWVMR	39.544998	-78.814337
540570102002082	9214	205050	KYSRWVMR	39.545242	-78.814549
540570102002082	9214	205050	KYSRWVMR	39.545425	-78.815087
540570102002082	9214	205050	KYSRWVMR	39.545688	-78.815230
540570102002082	9214	205050	KYSRWVMR	39.552280	-78.826701
540570102002082	9214	205050	KYSRWVMR	39.552315	-78.823170
540570102002083	9214	205050	KYSRWVMR	39.527551	-78.828061
540570102002083	9214	205050	KYSRWVMR	39.527840	-78.827760
540570102002083	9214	205050	KYSRWVMR	39.528187	-78.827268
540570102002085	9214	205050	KYSRWVMR	39.533209	-78.823201
540570102002085	9214	205050	KYSRWVMR	39.533920	-78.822085
540570102002085	9214	205050	KYSRWVMR	39.533972	-78.823491
540570102002085	9214	205050	KYSRWVMR	39.534132	-78.822089
540570102002085	9214	205050	KYSRWVMR	39.534226	-78.823080
540570102002085	9214	205050	KYSRWVMR	39.534315	-78.821544
540570102002085	9214	205050	KYSRWVMR	39.534411	-78.822664
540570102002085	9214	205050	KYSRWVMR	39.534565	-78.821334

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570102002085	9214	205050	KYSRWVMR	39.534822	-78.821678
540570102002085	9214	205050	KYSRWVMR	39.534926	-78.820929
540570102002085	9214	205050	KYSRWVMR	39.535083	-78.821456
540570102002085	9214	205050	KYSRWVMR	39.535348	-78.824765
540570102002085	9214	205050	KYSRWVMR	39.536316	-78.820207
540570102002085	9214	205050	KYSRWVMR	39.536335	-78.820153
540570102002085	9214	205050	KYSRWVMR	39.536356	-78.820279
540570102002085	9214	205050	KYSRWVMR	39.536357	-78.820340
540570102002085	9214	205050	KYSRWVMR	39.536394	-78.820431
540570102002085	9214	205050	KYSRWVMR	39.536408	-78.820485
540570102002085	9214	205050	KYSRWVMR	39.536432	-78.820626
540570102002085	9214	205050	KYSRWVMR	39.536433	-78.820572
540570102002085	9214	205050	KYSRWVMR	39.536715	-78.820306
540570102002085	9214	205050	KYSRWVMR	39.536743	-78.820137
540570102002085	9214	205050	KYSRWVMR	39.536773	-78.820324
540570102002085	9214	205050	KYSRWVMR	39.536811	-78.820223
540570102002085	9214	205050	KYSRWVMR	39.536812	-78.820753
540570102002085	9214	205050	KYSRWVMR	39.536830	-78.820697
540570102002085	9214	205050	KYSRWVMR	39.536853	-78.820655
540570102002085	9214	205050	KYSRWVMR	39.536857	-78.820587
540570102002085	9214	205050	KYSRWVMR	39.536859	-78.820788
540570102002085	9214	205050	KYSRWVMR	39.536881	-78.820717
540570102002085	9214	205050	KYSRWVMR	39.536885	-78.820539
540570102002085	9214	205050	KYSRWVMR	39.536891	-78.820682
540570102002085	9214	205050	KYSRWVMR	39.536906	-78.820491
540570102002085	9214	205050	KYSRWVMR	39.536912	-78.820621
540570102002085	9214	205050	KYSRWVMR	39.536919	-78.820437
540570102002085	9214	205050	KYSRWVMR	39.536929	-78.820568
540570102002085	9214	205050	KYSRWVMR	39.536940	-78.820372
540570102002085	9214	205050	KYSRWVMR	39.536956	-78.820508
540570102002085	9214	205050	KYSRWVMR	39.536973	-78.820481
540570102002085	9214	205050	KYSRWVMR	39.536981	-78.819362
540570102002085	9214	205050	KYSRWVMR	39.536989	-78.821295
540570102002085	9214	205050	KYSRWVMR	39.536995	-78.820402
540570102002085	9214	205050	KYSRWVMR	39.536996	-78.821399
540570102002085	9214	205050	KYSRWVMR	39.537016	-78.821284
540570102002085	9214	205050	KYSRWVMR	39.537035	-78.821402
540570102002085	9214	205050	KYSRWVMR	39.537144	-78.820714
540570102002085	9214	205050	KYSRWVMR	39.537172	-78.820600
540570102002085	9214	205050	KYSRWVMR	39.537193	-78.820752
540570102002085	9214	205050	KYSRWVMR	39.537235	-78.820588
540570102002085	9214	205050	KYSRWVMR	39.537344	-78.821337
540570102002085	9214	205050	KYSRWVMR	39.537350	-78.821466
540570102002085	9214	205050	KYSRWVMR	39.537383	-78.821110
540570102002085	9214	205050	KYSRWVMR	39.537398	-78.821325
540570102002085	9214	205050	KYSRWVMR	39.537401	-78.821477
540570102002085	9214	205050	KYSRWVMR	39.537414	-78.821060
540570102002085	9214	205050	KYSRWVMR	39.537441	-78.821043
540570102002085	9214	205050	KYSRWVMR	39.537464	-78.821015

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570102002085	9214	205050	KYSRWVMR	39.537513	-78.820942
540570102002085	9214	205050	KYSRWVMR	39.537536	-78.820901
540570102002085	9214	205050	KYSRWVMR	39.537562	-78.820888
540570102002085	9214	205050	KYSRWVMR	39.537598	-78.820850
540570102002085	9214	205050	KYSRWVMR	39.537631	-78.823911
540570102002085	9214	205050	KYSRWVMR	39.537638	-78.818570
540570102002085	9214	205050	KYSRWVMR	39.537641	-78.819617
540570102002085	9214	205050	KYSRWVMR	39.537879	-78.818389
540570102002085	9214	205050	KYSRWVMR	39.538009	-78.819512
540570102002085	9214	205050	KYSRWVMR	39.538189	-78.818743
540570102002085	9214	205050	KYSRWVMR	39.538367	-78.817700
540570102002085	9214	205050	KYSRWVMR	39.538532	-78.817158
540570102002085	9214	205050	KYSRWVMR	39.538798	-78.817645
540570102002085	9214	205050	KYSRWVMR	39.539410	-78.816964
540570102002085	9214	205050	KYSRWVMR	39.539418	-78.816169
540570102002085	9214	205050	KYSRWVMR	39.539584	-78.815682
540570102002085	9214	205050	KYSRWVMR	39.539707	-78.817194
540570102002085	9214	205050	KYSRWVMR	39.539786	-78.819699
540570102002085	9214	205050	KYSRWVMR	39.540177	-78.815475
540570102002085	9214	205050	KYSRWVMR	39.540229	-78.820981
540570102002085	9214	205050	KYSRWVMR	39.540385	-78.816010
540570102002085	9214	205050	KYSRWVMR	39.540565	-78.814566
540570102002085	9214	205050	KYSRWVMR	39.540907	-78.813877
540570102002085	9214	205050	KYSRWVMR	39.540922	-78.818913
540570102002085	9214	205050	KYSRWVMR	39.542275	-78.815593
540570102002085	9214	205050	KYSRWVMR	39.543239	-78.814269
540570102002087	9214	205050	KYSRWVMR	39.533112	-78.822565
540570102002088	9214	205050	KYSRWVMR	39.511520	-78.845997
540570102002088	9214	205050	KYSRWVMR	39.512248	-78.842486
540570102002088	9214	205050	KYSRWVMR	39.514572	-78.848408
540570102002088	9214	205050	KYSRWVMR	39.515219	-78.846755
540570102002088	9214	205050	KYSRWVMR	39.515806	-78.846809
540570102002088	9214	205050	KYSRWVMR	39.515806	-78.844648
540570102002088	9214	205050	KYSRWVMR	39.516229	-78.846997
540570102002088	9214	205050	KYSRWVMR	39.516409	-78.843524
540570102002088	9214	205050	KYSRWVMR	39.516716	-78.843033
540570102002088	9214	205050	KYSRWVMR	39.517078	-78.842569
540570102002091	9214	205050	KYSRWVMR	39.513516	-78.851810
540570102002092	9214	205050	KYSRWVMR	39.515702	-78.845701
540570102002093	9214	205050	KYSRWVMR	39.514024	-78.850484
540570102002094	9214	205050	KYSRWVMR	39.517588	-78.842092
540570102002094	9214	205050	KYSRWVMR	39.517746	-78.838717
540570102002094	9214	205050	KYSRWVMR	39.517814	-78.841734
540570102002094	9214	205050	KYSRWVMR	39.517847	-78.833628
540570102002094	9214	205050	KYSRWVMR	39.521777	-78.831492
540570102002094	9214	205050	KYSRWVMR	39.522868	-78.829794
540570102002094	9214	205050	KYSRWVMR	39.523288	-78.833302
540570102002094	9214	205050	KYSRWVMR	39.523546	-78.832995
540570102002094	9214	205050	KYSRWVMR	39.523961	-78.832543

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570102002094	9214	205050	KYSRWVMR	39.525506	-78.828130
540570102002094	9214	205050	KYSRWVMR	39.526496	-78.828441
540570102002094	9214	205050	KYSRWVMR	39.527133	-78.828953
540570102002095	9214	205050	KYSRWVMR	39.524612	-78.830326
540570102002095	9214	205050	KYSRWVMR	39.525395	-78.831311
540570102002095	9214	205050	KYSRWVMR	39.525734	-78.830987
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540570103003034	0270	204339	FTASWVXA	39.527908	-78.783620
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540570103003040	0270	204339	FTASWVXA	39.529863	-78.794190
540570103003040	0270	204339	FTASWVXA	39.530081	-78.794712
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540570103003042	0270	204339	FTASWVXA	39.527402	-78.784104
540570103003042	0270	204339	FTASWVXA	39.527597	-78.784372
540570103003042	0270	204339	FTASWVXA	39.527724	-78.784471
540570103003042	0270	204339	FTASWVXA	39.528030	-78.785166
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540570103003043	0270	204339	FTASWVXA	39.526972	-78.783794
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540570103003058	0270	204339	FTASWVXA	39.526913	-78.780318
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540570104001044	9214	205050	KYSRWVMR	39.450383	-78.878422
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540570104001049	9214	205050	KYSRWVMR	39.441480	-78.886968
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540570104001058	9214	205050	KYSRWVMR	39.432668	-78.857914
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540570105003069	9214	205050	KYSRWVMR	39.363934	-79.024083
540570105003069	9214	205050	KYSRWVMR	39.364003	-79.019223
540570105003069	9214	205050	KYSRWVMR	39.364039	-79.017337
540570105003069	9214	205050	KYSRWVMR	39.364226	-79.022227
540570105003069	9214	205050	KYSRWVMR	39.364282	-79.020803
540570105003069	9214	205050	KYSRWVMR	39.364287	-79.027477
540570105003069	9214	205050	KYSRWVMR	39.364294	-79.016739

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570105003069	9214	205050	KYSRWVMR	39.364349	-79.019838
540570105003069	9214	205050	KYSRWVMR	39.364444	-79.016259
540570105003069	9214	205050	KYSRWVMR	39.365132	-79.020830
540570105003069	9214	205050	KYSRWVMR	39.365833	-79.029793
540570105003069	9214	205050	KYSRWVMR	39.366639	-79.029669
540570105003069	9214	205050	KYSRWVMR	39.366942	-79.029355
540570105003069	9214	205050	KYSRWVMR	39.367293	-79.029496
540570105003069	9214	205050	KYSRWVMR	39.367765	-79.029593
540570105003069	9214	205050	KYSRWVMR	39.375440	-79.026608
540570105003069	9214	205050	KYSRWVMR	39.375858	-79.026384
540570105003069	9214	205050	KYSRWVMR	39.376136	-79.026196
540570105003069	9214	205050	KYSRWVMR	39.376722	-79.025770
540570105003069	9214	205050	KYSRWVMR	39.383392	-79.006316
540570105003069	9214	205050	KYSRWVMR	39.383970	-79.006189
540570105003069	9214	205050	KYSRWVMR	39.384287	-79.006082
540570105003069	9214	205050	KYSRWVMR	39.384606	-79.006183
540570105003069	9214	205050	KYSRWVMR	39.384748	-79.006613
540570105003069	9214	205050	KYSRWVMR	39.384819	-79.019268
540570105003069	9214	205050	KYSRWVMR	39.384999	-79.005956
540570105003069	9214	205050	KYSRWVMR	39.385486	-79.018461
540570105003069	9214	205050	KYSRWVMR	39.385635	-79.005811
540570105003069	9214	205050	KYSRWVMR	39.392159	-79.012657
540570105003069	9214	205050	KYSRWVMR	39.392695	-79.012475
540570105003069	9214	205050	KYSRWVMR	39.392920	-79.012192
540570105003075	9214	205050	KYSRWVMR	39.393128	-79.009645
540570105004000	9214	205050	KYSRWVMR	39.406910	-79.024052
540570105004000	9214	205050	KYSRWVMR	39.406966	-79.023008
540570105004000	9214	205050	KYSRWVMR	39.407242	-79.022503
540570105004000	9214	205050	KYSRWVMR	39.407537	-79.024961
540570105004000	9214	205050	KYSRWVMR	39.407573	-79.022025
540570105004000	9214	205050	KYSRWVMR	39.407584	-79.022946
540570105004000	9214	205050	KYSRWVMR	39.407919	-79.021440
540570105004000	9214	205050	KYSRWVMR	39.407932	-79.022556
540570105004000	9214	205050	KYSRWVMR	39.407957	-79.023778
540570105004000	9214	205050	KYSRWVMR	39.408005	-79.026064
540570105004000	9214	205050	KYSRWVMR	39.408169	-79.020885
540570105004000	9214	205050	KYSRWVMR	39.408283	-79.024096
540570105004000	9214	205050	KYSRWVMR	39.408366	-79.023356
540570105004000	9214	205050	KYSRWVMR	39.408592	-79.026781
540570105004000	9214	205050	KYSRWVMR	39.408667	-79.024673
540570105004000	9214	205050	KYSRWVMR	39.408710	-79.023824
540570105004000	9214	205050	KYSRWVMR	39.408972	-79.024368
540570105004000	9214	205050	KYSRWVMR	39.409248	-79.019935
540570105004000	9214	205050	KYSRWVMR	39.410173	-79.020684
540570105004000	9214	205050	KYSRWVMR	39.410328	-79.027391
540570105004000	9214	205050	KYSRWVMR	39.413838	-79.024664
540570105004002	9214	205050	KYSRWVMR	39.389785	-79.014752
540570105004002	9214	205050	KYSRWVMR	39.389896	-79.015398
540570105004002	9214	205050	KYSRWVMR	39.389925	-79.014666

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570105004002	9214	205050	KYSRWVMR	39.390049	-79.014530
540570105004002	9214	205050	KYSRWVMR	39.390223	-79.014771
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540570105004002	9214	205050	KYSRWVMR	39.390382	-79.015061
540570105004002	9214	205050	KYSRWVMR	39.390754	-79.014031
540570105004002	9214	205050	KYSRWVMR	39.390808	-79.014884
540570105004002	9214	205050	KYSRWVMR	39.391051	-79.014810
540570105004002	9214	205050	KYSRWVMR	39.391115	-79.013853
540570105004002	9214	205050	KYSRWVMR	39.391282	-79.014581
540570105004005	9214	205050	KYSRWVMR	39.388043	-79.016601
540570105004005	9214	205050	KYSRWVMR	39.388128	-79.016673
540570105004005	9214	205050	KYSRWVMR	39.388183	-79.016796
540570105004005	9214	205050	KYSRWVMR	39.388265	-79.016870
540570105004005	9214	205050	KYSRWVMR	39.388429	-79.016912
540570105004005	9214	205050	KYSRWVMR	39.388501	-79.017053
540570105004005	9214	205050	KYSRWVMR	39.388550	-79.016359
540570105004005	9214	205050	KYSRWVMR	39.388612	-79.017172
540570105004005	9214	205050	KYSRWVMR	39.388741	-79.017310
540570105004005	9214	205050	KYSRWVMR	39.388896	-79.016913
540570105004005	9214	205050	KYSRWVMR	39.388934	-79.015898
540570105004005	9214	205050	KYSRWVMR	39.389212	-79.015563
540570105004005	9214	205050	KYSRWVMR	39.389565	-79.016245
540570105004005	9214	205050	KYSRWVMR	39.389587	-79.015789
540570105004005	9214	205050	KYSRWVMR	39.389720	-79.016465
540570105004005	9214	205050	KYSRWVMR	39.389748	-79.020068
540570105004005	9214	205050	KYSRWVMR	39.389875	-79.016704
540570105004005	9214	205050	KYSRWVMR	39.390024	-79.018641
540570105004005	9214	205050	KYSRWVMR	39.390074	-79.016166
540570105004005	9214	205050	KYSRWVMR	39.390084	-79.016687
540570105004005	9214	205050	KYSRWVMR	39.390282	-79.016537
540570105004005	9214	205050	KYSRWVMR	39.390377	-79.017993
540570105004005	9214	205050	KYSRWVMR	39.390382	-79.019071
540570105004005	9214	205050	KYSRWVMR	39.390469	-79.016441
540570105004005	9214	205050	KYSRWVMR	39.390766	-79.015720
540570105004005	9214	205050	KYSRWVMR	39.390768	-79.020358
540570105004005	9214	205050	KYSRWVMR	39.390850	-79.015504
540570105004005	9214	205050	KYSRWVMR	39.390951	-79.015421
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540570105004005	9214	205050	KYSRWVMR	39.391156	-79.017846
540570105004005	9214	205050	KYSRWVMR	39.391185	-79.015315
540570105004005	9214	205050	KYSRWVMR	39.391658	-79.015719
540570105004005	9214	205050	KYSRWVMR	39.391759	-79.019950
540570105004005	9214	205050	KYSRWVMR	39.392237	-79.014688
540570105004005	9214	205050	KYSRWVMR	39.392315	-79.017743
540570105004007	9214	205050	KYSRWVMR	39.399548	-79.016402
540570105004009	9214	205050	KYSRWVMR	39.399776	-79.016101
540570105004009	9214	205050	KYSRWVMR	39.400314	-79.015686
540570105004010	9214	205050	KYSRWVMR	39.394177	-79.021655
540570105004010	9214	205050	KYSRWVMR	39.394910	-79.021759

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570105004012	9214	205050	KYSRWVMR	39.399731	-79.015451
540570105004013	9214	205050	KYSRWVMR	39.406236	-79.023170
540570105004013	9214	205050	KYSRWVMR	39.407486	-79.019449
540570105004014	9214	205050	KYSRWVMR	39.405312	-79.030086
540570105004024	9214	205050	KYSRWVMR	39.377792	-79.026109
540570105004024	9214	205050	KYSRWVMR	39.377822	-79.025571
540570105004024	9214	205050	KYSRWVMR	39.377983	-79.025193
540570105004024	9214	205050	KYSRWVMR	39.378299	-79.025540
540570105004024	9214	205050	KYSRWVMR	39.378366	-79.026521
540570105004024	9214	205050	KYSRWVMR	39.378442	-79.024629
540570105004024	9214	205050	KYSRWVMR	39.379078	-79.024442
540570105004024	9214	205050	KYSRWVMR	39.379451	-79.024432
540570105004024	9214	205050	KYSRWVMR	39.379724	-79.024129
540570105004024	9214	205050	KYSRWVMR	39.379801	-79.024394
540570105004024	9214	205050	KYSRWVMR	39.380120	-79.024123
540570105004024	9214	205050	KYSRWVMR	39.380418	-79.023984
540570105004024	9214	205050	KYSRWVMR	39.381236	-79.023774
540570105004024	9214	205050	KYSRWVMR	39.381260	-79.027393
540570105004024	9214	205050	KYSRWVMR	39.381704	-79.028066
540570105004024	9214	205050	KYSRWVMR	39.381950	-79.023628
540570105004024	9214	205050	KYSRWVMR	39.382226	-79.025617
540570105004024	9214	205050	KYSRWVMR	39.382406	-79.023343
540570105004024	9214	205050	KYSRWVMR	39.382786	-79.024454
540570105004024	9214	205050	KYSRWVMR	39.383067	-79.025068
540570105004024	9214	205050	KYSRWVMR	39.383105	-79.029425
540570105004024	9214	205050	KYSRWVMR	39.383126	-79.027384
540570105004024	9214	205050	KYSRWVMR	39.383135	-79.025440
540570105004024	9214	205050	KYSRWVMR	39.383193	-79.026087
540570105004024	9214	205050	KYSRWVMR	39.383314	-79.024540
540570105004024	9214	205050	KYSRWVMR	39.383439	-79.027661
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540570105004024	9214	205050	KYSRWVMR	39.383611	-79.026600
540570105004024	9214	205050	KYSRWVMR	39.383834	-79.026125
540570105004024	9214	205050	KYSRWVMR	39.385849	-79.029767
540570105004024	9214	205050	KYSRWVMR	39.387084	-79.036170
540570105004024	9214	205050	KYSRWVMR	39.387451	-79.028343
540570105004024	9214	205050	KYSRWVMR	39.387487	-79.030411
540570105004024	9214	205050	KYSRWVMR	39.387587	-79.030921
540570105004024	9214	205050	KYSRWVMR	39.387689	-79.031881
540570105004024	9214	205050	KYSRWVMR	39.387745	-79.034588
540570105004024	9214	205050	KYSRWVMR	39.388482	-79.028751
540570105004024	9214	205050	KYSRWVMR	39.388650	-79.036467
540570105004025	9214	205050	KYSRWVMR	39.385577	-79.023489
540570105004025	9214	205050	KYSRWVMR	39.385867	-79.023985
540570105004025	9214	205050	KYSRWVMR	39.385968	-79.022557
540570105004025	9214	205050	KYSRWVMR	39.386140	-79.023600
540570105004025	9214	205050	KYSRWVMR	39.386293	-79.023245
540570105004025	9214	205050	KYSRWVMR	39.386556	-79.022747
540570105004027	9214	205050	KYSRWVMR	39.390063	-79.021130

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570105004027	9214	205050	KYSRWVMR	39.390337	-79.021616
540570105004027	9214	205050	KYSRWVMR	39.391011	-79.021178
540570105004029	9214	205050	KYSRWVMR	39.395435	-79.023178
540570105004029	9214	205050	KYSRWVMR	39.395516	-79.022207
540570105004029	9214	205050	KYSRWVMR	39.397151	-79.024265
540570105004029	9214	205050	KYSRWVMR	39.397613	-79.025071
540570105004029	9214	205050	KYSRWVMR	39.398106	-79.025697
540570105004031	9214	205050	KYSRWVMR	39.392839	-79.024867
540570105004031	9214	205050	KYSRWVMR	39.393567	-79.020819
540570105004031	9214	205050	KYSRWVMR	39.393628	-79.022055
540570105004031	9214	205050	KYSRWVMR	39.394340	-79.022866
540570105004032	9214	205050	KYSRWVMR	39.391044	-79.022592
540570105004032	9214	205050	KYSRWVMR	39.391449	-79.021758
540570105004032	9214	205050	KYSRWVMR	39.391829	-79.021108
540570105004033	9214	205050	KYSRWVMR	39.385644	-79.022260
540570105004036	9214	205050	KYSRWVMR	39.376088	-79.027165
540570105004036	9214	205050	KYSRWVMR	39.376563	-79.027549
540570105004036	9214	205050	KYSRWVMR	39.376578	-79.027002
540570105004036	9214	205050	KYSRWVMR	39.376595	-79.026783
540570105004036	9214	205050	KYSRWVMR	39.376718	-79.026680
540570105004036	9214	205050	KYSRWVMR	39.377096	-79.026323
540570105004036	9214	205050	KYSRWVMR	39.377306	-79.026778
540570105004036	9214	205050	KYSRWVMR	39.377326	-79.026250
540570105004036	9214	205050	KYSRWVMR	39.377411	-79.026480
540570105004036	9214	205050	KYSRWVMR	39.377906	-79.026717
540570105004038	9214	205050	KYSRWVMR	39.373427	-79.030177
540570105004038	9214	205050	KYSRWVMR	39.373650	-79.031203
540570105004038	9214	205050	KYSRWVMR	39.374013	-79.030034
540570105004038	9214	205050	KYSRWVMR	39.374216	-79.028914
540570105004038	9214	205050	KYSRWVMR	39.374253	-79.031845
540570105004038	9214	205050	KYSRWVMR	39.374345	-79.029826
540570105004038	9214	205050	KYSRWVMR	39.374483	-79.028625
540570105004038	9214	205050	KYSRWVMR	39.374574	-79.028780
540570105004038	9214	205050	KYSRWVMR	39.374584	-79.028059
540570105004038	9214	205050	KYSRWVMR	39.374745	-79.028161
540570105004038	9214	205050	KYSRWVMR	39.374802	-79.028080
540570105004038	9214	205050	KYSRWVMR	39.375117	-79.028229
540570105004038	9214	205050	KYSRWVMR	39.375254	-79.033404
540570105004038	9214	205050	KYSRWVMR	39.375539	-79.027475
540570105004038	9214	205050	KYSRWVMR	39.375651	-79.029780
540570105004038	9214	205050	KYSRWVMR	39.375802	-79.027224
540570105004038	9214	205050	KYSRWVMR	39.375945	-79.027406
540570105004038	9214	205050	KYSRWVMR	39.376015	-79.027890
540570105004038	9214	205050	KYSRWVMR	39.376778	-79.033231
540570105004038	9214	205050	KYSRWVMR	39.377736	-79.035827
540570105004038	9214	205050	KYSRWVMR	39.377963	-79.036053
540570105004038	9214	205050	KYSRWVMR	39.378219	-79.036262
540570105004039	9214	205050	KYSRWVMR	39.372401	-79.030542
540570105004039	9214	205050	KYSRWVMR	39.372413	-79.030566

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570105004039	9214	205050	KYSRWVMR	39.372422	-79.030588
540570105004039	9214	205050	KYSRWVMR	39.372442	-79.030640
540570105004039	9214	205050	KYSRWVMR	39.372460	-79.030673
540570105004039	9214	205050	KYSRWVMR	39.372474	-79.030712
540570105004039	9214	205050	KYSRWVMR	39.372773	-79.030585
540570105004039	9214	205050	KYSRWVMR	39.373089	-79.030598
540570105004039	9214	205050	KYSRWVMR	39.373116	-79.031427
540570105004039	9214	205050	KYSRWVMR	39.373130	-79.030780
540570105004055	9214	205050	KYSRWVMR	39.346280	-79.026224
540570105004055	9214	205050	KYSRWVMR	39.346590	-79.026105
540570105004055	9214	205050	KYSRWVMR	39.346630	-79.025030
540570105004055	9214	205050	KYSRWVMR	39.346649	-79.023476
540570105004055	9214	205050	KYSRWVMR	39.346827	-79.024773
540570105004055	9214	205050	KYSRWVMR	39.347370	-79.024573
540570105004055	9214	205050	KYSRWVMR	39.349377	-79.022424
540570105004055	9214	205050	KYSRWVMR	39.349931	-79.024946
540570105004055	9214	205050	KYSRWVMR	39.350229	-79.024838
540570105004055	9214	205050	KYSRWVMR	39.350317	-79.024422
540570105004055	9214	205050	KYSRWVMR	39.350382	-79.025367
540570105004055	9214	205050	KYSRWVMR	39.351972	-79.024647
540570105004055	9214	205050	KYSRWVMR	39.357426	-79.025925
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540570105004055	9214	205050	KYSRWVMR	39.358749	-79.025424
540570105004055	9214	205050	KYSRWVMR	39.358954	-79.025241
540570105004055	9214	205050	KYSRWVMR	39.359161	-79.026178
540570105004055	9214	205050	KYSRWVMR	39.359763	-79.025643
540570105004055	9214	205050	KYSRWVMR	39.360099	-79.025143
540570105004055	9214	205050	KYSRWVMR	39.360598	-79.023586
540570105004055	9214	205050	KYSRWVMR	39.360664	-79.024588
540570105004055	9214	205050	KYSRWVMR	39.360797	-79.022185
540570105004055	9214	205050	KYSRWVMR	39.360962	-79.024080
540570105004055	9214	205050	KYSRWVMR	39.361491	-79.023792
540570105004055	9214	205050	KYSRWVMR	39.361521	-79.021791
540570105004055	9214	205050	KYSRWVMR	39.361605	-79.021136
540570105004055	9214	205050	KYSRWVMR	39.361830	-79.018684
540570105004055	9214	205050	KYSRWVMR	39.361840	-79.023619
540570105004055	9214	205050	KYSRWVMR	39.362351	-79.023259
540570105004055	9214	205050	KYSRWVMR	39.362922	-79.020705
540570105004055	9214	205050	KYSRWVMR	39.363526	-79.021812
540570105004055	9214	205050	KYSRWVMR	39.363704	-79.021436
540570105004082	0270	204339	BURLWVXA	39.328807	-79.026235
540570105004082	0270	204339	BURLWVXA	39.333612	-79.027777
540570105004082	0270	204339	BURLWVXA	39.334904	-79.029368
540570105004082	0270	204339	BURLWVXA	39.335376	-79.027642
540570105004083	0270	204339	BURLWVXA	39.306393	-79.061193
540570105004083	0270	204339	BURLWVXA	39.315020	-79.054199
540570105004083	0270	204339	BURLWVXA	39.315248	-79.054716
540570105004083	0270	204339	BURLWVXA	39.320053	-79.046766

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570105004083	0270	204339	BURLWVXA	39.320426	-79.046307
540570105004083	0270	204339	BURLWVXA	39.320813	-79.046361
540570105004083	0270	204339	BURLWVXA	39.322442	-79.045116
540570105004083	0270	204339	BURLWVXA	39.322458	-79.044466
540570105004083	0270	204339	BURLWVXA	39.323952	-79.046153
540570105004083	0270	204339	BURLWVXA	39.326532	-79.042772
540570105004083	0270	204339	BURLWVXA	39.327002	-79.042058
540570105004083	0270	204339	BURLWVXA	39.327492	-79.042111
540570105004083	0270	204339	BURLWVXA	39.327507	-79.041835
540570105004083	0270	204339	BURLWVXA	39.328018	-79.042101
540570105004083	0270	204339	BURLWVXA	39.328215	-79.041969
540570105004083	0270	204339	BURLWVXA	39.333494	-79.036035
540570105004083	0270	204339	BURLWVXA	39.334542	-79.034728
540570105004083	9214	205050	KYSRWVMR	39.336447	-79.031634
540570105004083	9214	205050	KYSRWVMR	39.340927	-79.028704
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540570105004083	9214	205050	KYSRWVMR	39.343217	-79.027704
540570105004086	0270	204339	BURLWVXA	39.306972	-79.057563
540570105004086	0270	204339	BURLWVXA	39.307037	-79.057296
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540570105004086	0270	204339	BURLWVXA	39.310504	-79.054846
540570105004086	0270	204339	BURLWVXA	39.314244	-79.050411
540570105004086	0270	204339	BURLWVXA	39.315750	-79.048368
540570105004086	0270	204339	BURLWVXA	39.317102	-79.047473
540570105004086	0270	204339	BURLWVXA	39.317663	-79.047410
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540570105004086	0270	204339	BURLWVXA	39.322457	-79.043487
540570105004086	0270	204339	BURLWVXA	39.322668	-79.043182
540570105004086	0270	204339	BURLWVXA	39.323513	-79.042539
540570105004086	0270	204339	BURLWVXA	39.323592	-79.041814
540570105004086	0270	204339	BURLWVXA	39.323986	-79.041552
540570105004086	0270	204339	BURLWVXA	39.325817	-79.036019
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540570105004086	0270	204339	BURLWVXA	39.331766	-79.036481
540570105004086	0270	204339	BURLWVXA	39.332122	-79.035719
540570105004086	0270	204339	BURLWVXA	39.332267	-79.029540
540570105004086	0270	204339	BURLWVXA	39.332556	-79.035228
540570105004086	0270	204339	BURLWVXA	39.333915	-79.034095
540570105004086	0270	204339	BURLWVXA	39.333945	-79.032724
540570105004086	0270	204339	BURLWVXA	39.334164	-79.033567
540570105004086	0270	204339	BURLWVXA	39.334323	-79.032400
540570105004086	0270	204339	BURLWVXA	39.334534	-79.032611
540570105004086	0270	204339	BURLWVXA	39.334588	-79.030011
540570105004086	0270	204339	BURLWVXA	39.335188	-79.032061

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570105004086	0270	204339	BURLWVXA	39.335380	-79.031862
540570105004086	9214	205050	KYSRWVMR	39.337021	-79.029975
540570105004087	0270	204339	BURLWVXA	39.300876	-79.062747
540570105004088	0270	204339	BURLWVXA	39.298814	-79.063586
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540570105004089	0270	204339	BURLWVXA	39.298252	-79.065845
540570105004100	0270	204339	BURLWVXA	39.294472	-79.062806
540570105004100	0270	204339	BURLWVXA	39.294613	-79.062978
540570105004100	0270	204339	BURLWVXA	39.294786	-79.063181
540570106001003	9214	205050	KYSRWVMR	39.411096	-79.009289
540570106001006	9214	205050	KYSRWVMR	39.406894	-79.002844
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540570106001006	9214	205050	KYSRWVMR	39.408078	-79.005481
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540570106001006	9214	205050	KYSRWVMR	39.408400	-79.003368
540570106001006	9214	205050	KYSRWVMR	39.408526	-79.003871
540570106001006	9214	205050	KYSRWVMR	39.408559	-79.005173
540570106001006	9214	205050	KYSRWVMR	39.408686	-79.004432
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540570106001006	9214	205050	KYSRWVMR	39.408949	-79.004672
540570106001006	9214	205050	KYSRWVMR	39.409091	-79.004043
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540570106001012	9214	205050	KYSRWVMR	39.410954	-79.008021
540570107002024	9214	205050	PDMTWVAA	39.471078	-79.037373
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