GEOID10	OCN	SAC	CLLI	LAT	LONG
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550699606002099	886	330886	MRRLWIXA	45.161777	-89.754347
550699606002099	886	330886	MRRLWIXA	45.162726	-89.751117
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550699606002100	886	330886	MRRLWIXA	45.135419	-89.786339
550699606002100	886	330886	MRRLWIXA	45.135795	-89.789713
550699606002100	886	330886	MRRLWIXA	45.136592	-89.790273
550699606002100	886	330886	MRRLWIXA	45.136835	-89.788022
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550699606002100	886	330886	MRRLWIXA	45.137718	-89.786008
550699606002100	886	330886	MRRLWIXA	45.139139	-89.786345
550699606002100	886	330886	MRRLWIXA	45.139933	-89.785771
550699606002100	886	330886	MRRLWIXA	45.140593	-89.786006
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550699606002100	886	330886	MRRLWIXA	45.146787	-89.785909
550699606002100	886	330886	MRRLWIXA	45.146904	-89.787517
550699606002100	886	330886	MRRLWIXA	45.147639	-89.785967
550699606002100	886	330886	MRRLWIXA	45.148585	-89.788926
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550699606002101	886	330886	MRRLWIXA	45.140507	-89.793261
550699606002102	886	330886	MRRLWIXA	45.141794	-89.793973
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550699606002102	886	330886	MRRLWIXA	45.148571	-89.791576
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550699606002106	886	330886	MRRLWIXA	45.143069	-89.765605
550699606002106	886	330886	MRRLWIXA	45.144871	-89.766886
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550699606002108	886	330886	MRRLWIXA	45.140813	-89.77881
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550699606002111	886	330886	MRRLWIXA	45.130634	-89.765913
550699606002111	886	330886	MRRLWIXA	45.133809	-89.765634
550699606002112	886	330886	MRRLWIXA	45.131302	-89.764313
550699606002138	886	330886	MRRLWIXA	45.133807	-89.75522
550699607001004	886	330886	MRRLWIXA	45.337988	-89.650162
550699607001004	886	330886	MRRLWIXA	45.339619	-89.649869
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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550699607001004	886	330886	MRRLWIXA	45.349727	-89.650572
550699607001004	886	330886	MRRLWIXA	45.350954	-89.649181
550699607001005	886	330886	MRRLWIXA	45.340358	-89.651619
550699607001005	886	330886	MRRLWIXA	45.342221	-89.651306
550699607001005	886	330886	MRRLWIXA	45.351216	-89.659453
550699607001005	886	330886	MRRLWIXA	45.351323	-89.661591
550699607001009	886	330886	MRRLWIXA	45.347257	-89.667632
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550699607001009	886	330886	MRRLWIXA	45.350988	-89.66723
550699607001009	886	330886	MRRLWIXA	45.351492	-89.667242
550699607001011	886	330886	MRRLWIXA	45.348372	-89.671459
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550699607001012	886	330886	MRRLWIXA	45.347803	-89.673661
550699607001012	886	330886	MRRLWIXA	45.348898	-89.673831
550699607001020	886	330886	MRRLWIXA	45.308976	-89.71295
550699607001020	886	330886	MRRLWIXA	45.309181	-89.706828
550699607001020	886	330886	MRRLWIXA	45.30965	-89.710763
550699607001020	886	330886	MRRLWIXA	45.310272	-89.709786
550699607001020	886	330886	MRRLWIXA	45.312332	-89.71424
550699607001020	886	330886	MRRLWIXA	45.327253	-89.695373
550699607001020	886	330886	MRRLWIXA	45.33499	-89.694221
550699607001020	886	330886	MRRLWIXA	45.335157	-89.703041
550699607001020	886	330886	MRRLWIXA	45.336304	-89.701296
550699607001020	886	330886	MRRLWIXA	45.336617	-89.7009
550699607001020	886	330886	MRRLWIXA	45.336762	-89.697397
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550699607001021	886	330886	MRRLWIXA	45.33863	-89.674707
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550699607001021	886	330886	MRRLWIXA	45.340489	-89.687594
550699607001022	886	330886	MRRLWIXA	45.340513	-89.671753
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550699607001028	886	330886	MRRLWIXA	45.294914	-89.72146
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550699607001028	886	330886	MRRLWIXA	45.297639	-89.704914
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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550699607001030	886	330886	MRRLWIXA	45.302593	-89.695572
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550699607001030	886	330886	MRRLWIXA	45.30732	-89.69648
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550699607001072	886	330886	MRRLWIXA	45.287086	-89.713442
550699607001072	886	330886	MRRLWIXA	45.287576	-89.719936
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550699607001072	886	330886	MRRLWIXA	45.288536	-89.694364
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550699607001072	886	330886	MRRLWIXA	45.292029	-89.692801
550699607001072	886	330886	MRRLWIXA	45.293799	-89.700382
550699607001072	886	330886	MRRLWIXA	45.293845	-89.700784
550699607001076	886	330886	MRRLWIXA	45.278986	-89.696655
550699607001077	886	330886	MRRLWIXA	45.269552	-89.693509
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550699607001078	886	330886	MRRLWIXA	45.279865	-89.692683
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550699607001084	886	330886	MRRLWIXA	45.309273	-89.692006
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550699607001086	886	330886	MRRLWIXA	45.308746	-89.697062
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550699607001091	886	330886	MRRLWIXA	45.334568	-89.664861
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550699607001092	886	330886	MRRLWIXA	45.329795	-89.661082
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550699607001093	886	330886	MRRLWIXA	45.325273	-89.639175
550699607001093	886	330886	MRRLWIXA	45.326821	-89.62546
550699607001093	886	330886	MRRLWIXA	45.329269	-89.621881
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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550699607001093	886	330886	MRRLWIXA	45.336804	-89.623126
550699607001099	886	330886	MRRLWIXA	45.315971	-89.642359
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550699607001099	886	330886	MRRLWIXA	45.317206	-89.649786
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550699607001099	886	330886	MRRLWIXA	45.321476	-89.631639
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550699607001105	886	330886	MRRLWIXA	45.291633	-89.660993
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550699607002053	886	330886	MRRLWIXA	45.192646	-89.731684
550699607002053	886	330886	MRRLWIXA	45.192783	-89.733579
550699607003010	886	330886	MRRLWIXA	45.265065	-89.614897
550699607003010	886	330886	MRRLWIXA	45.265431	-89.647098
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550699607003010	886	330886	MRRLWIXA	45.271801	-89.653129
550699607003010	886	330886	MRRLWIXA	45.272381	-89.649641
550699607003010	886	330886	MRRLWIXA	45.276942	-89.645746
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550699607003011	886	330886	MRRLWIXA	45.265144	-89.659733
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550699607003012	886	330886	MRRLWIXA	45.265239	-89.669887
550699607003012	886	330886	MRRLWIXA	45.266042	-89.666886
550699607003012	886	330886	MRRLWIXA	45.266153	-89.672577
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550699607003012	886	330886	MRRLWIXA	45.271122	-89.664926
550699607003012	886	330886	MRRLWIXA	45.279812	-89.670631
550699607003012	886	330886	MRRLWIXA	45.279884	-89.666822

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550699607003012	886	330886	MRRLWIXA	45.280922	-89.66381
550699607003012	886	330886	MRRLWIXA	45.283264	-89.663189
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550699607003012	886	330886	MRRLWIXA	45.292431	-89.680051
550699607003012	886	330886	MRRLWIXA	45.293234	-89.674396
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550699607003014	886	330886	MRRLWIXA	45.265172	-89.685824
550699607003014	886	330886	MRRLWIXA	45.271814	-89.691926
550699607003014	886	330886	MRRLWIXA	45.277188	-89.686258
550699607003014	886	330886	MRRLWIXA	45.277673	-89.687008
550699607003014	886	330886	MRRLWIXA	45.27836	-89.692099
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550699607003017	886	330886	MRRLWIXA	45.263031	-89.676711
550699607003017	886	330886	MRRLWIXA	45.263685	-89.678633
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550699607003017	886	330886	MRRLWIXA	45.264235	-89.662671
550699607003017	886	330886	MRRLWIXA	45.264261	-89.681705
550699607003017	886	330886	MRRLWIXA	45.264392	-89.680832
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550699608002007	886	330886	MRRLWIXA	45.196785	-89.761739
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550730015001052	886	330886	MRRLWIXA	45.064384	-89.717811
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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550250118003013	886	330886	MRSHWIXA	43.116517	-89.079525
550250118003013	886	330886	MRSHWIXA	43.116543	-89.078484
550250118003013	886	330886	MRSHWIXA	43.116725	-89.073262
550250118003013	886	330886	MRSHWIXA	43.116806	-89.074393
550250118003013	886	330886	MRSHWIXA	43.11694	-89.079252
550250118003013	886	330886	MRSHWIXA	43.116976	-89.077651
550250118003013	886	330886	MRSHWIXA	43.11709	-89.080312
550250118003013	886	330886	MRSHWIXA	43.117112	-89.079768
550250118003013	886	330886	MRSHWIXA	43.117133	-89.074266
550250118003013	886	330886	MRSHWIXA	43.117275	-89.073008
550250118003013	886	330886	MRSHWIXA	43.117421	-89.078607
550250118003013	886	330886	MRSHWIXA	43.117501	-89.079008
550250118003013	886	330886	MRSHWIXA	43.1176	-89.079581
550250118003013	886	330886	MRSHWIXA	43.117673	-89.073849
550250118003013	886	330886	MRSHWIXA	43.117677	-89.079979
550250118003013	886	330886	MRSHWIXA	43.117762	-89.080526
550250118003013	886	330886	MRSHWIXA	43.117958	-89.073615
550250118003013	886	330886	MRSHWIXA	43.118054	-89.072798
550250118003013	886	330886	MRSHWIXA	43.118387	-89.072611
550250118003013	886	330886	MRSHWIXA	43.118422	-89.07339
550250118003013	886	330886	MRSHWIXA	43.11882	-89.07263
550250118003013	886	330886	MRSHWIXA	43.119239	-89.072474
550250118003013	886	330886	MRSHWIXA	43.11948	-89.073102
550250118003013	886	330886	MRSHWIXA	43.119601	-89.073768
550250118003013	886	330886	MRSHWIXA	43.119744	-89.072322
550250118003024	886	330886	MRSHWIXA	43.109436	-89.100522
550250118003024	886	330886	MRSHWIXA	43.110392	-89.09671
550250118003024	886	330886	MRSHWIXA	43.110667	-89.097429
550250118003024	886	330886	MRSHWIXA	43.112578	-89.089575
550250118003024	886	330886	MRSHWIXA	43.115408	-89.100475
550250118003024	886	330886	MRSHWIXA	43.115498	-89.098241
550250118003024	886	330886	MRSHWIXA	43.115582	-89.096759
550250118003024	886	330886	MRSHWIXA	43.115598	-89.094069
550250118003024	886	330886	MRSHWIXA	43.115662	-89.08722
550250118003034	886	330886	MRSHWIXA	43.112738	-89.119044
550250118003034	886	330886	MRSHWIXA	43.113938	-89.104892
550250118003034	886	330886	MRSHWIXA	43.115187	-89.114218
550250118003034	886	330886	MRSHWIXA	43.115279	-89.117744
550250118003034	886	330886	MRSHWIXA	43.115324	-89.120805
261210035001024	695	310695	MSKGMIXQ	43.335073	-86.37709
261210035001024	695	310695	MSKGMIXQ	43.33799	-86.380626
261210035001024	695	310695	MSKGMIXQ	43.338505	-86.381758
261210035001024	695	310695	MSKGMIXQ	43.341454	-86.377397
261210035001030	695	310695	MSKGMIXQ	43.319339	-86.39666
261210035001030	695	310695	MSKGMIXQ	43.319636	-86.396675

GEOID10	OCN	SAC	CLLI	LAT	LONG
261210035001030	695	310695	MSKGMIXQ	43.320073	-86.396545
261210035001030	695	310695	MSKGMIXQ	43.320888	-86.396504
261210035001030	695	310695	MSKGMIXQ	43.321335	-86.397425
261210035001031	695	310695	MSKGMIXQ	43.33086	-86.402642
261210035001031	695	310695	MSKGMIXQ	43.335239	-86.404635
261210035001031	695	310695	MSKGMIXQ	43.335742	-86.405346
261210035001031	695	310695	MSKGMIXQ	43.337074	-86.401991
261210035001031	695	310695	MSKGMIXQ	43.33831	-86.402783
261210035001032	695	310695	MSKGMIXQ	43.328346	-86.400554
261210035001032	695	310695	MSKGMIXQ	43.329056	-86.400663
261210035001032	695	310695	MSKGMIXQ	43.329058	-86.401876
261210035001032	695	310695	MSKGMIXQ	43.329381	-86.402052
261210035001032	695	310695	MSKGMIXQ	43.329464	-86.400942
261210035001032	695	310695	MSKGMIXQ	43.330076	-86.40121
261210035001032	695	310695	MSKGMIXQ	43.330336	-86.401938
261210035001033	695	310695	MSKGMIXQ	43.31483	-86.393443
261210035001033	695	310695	MSKGMIXQ	43.315445	-86.3943
261210035001033	695	310695	MSKGMIXQ	43.315917	-86.393539
261210035001033	695	310695	MSKGMIXQ	43.316226	-86.394701
261210035001033	695	310695	MSKGMIXQ	43.316503	-86.394591
261210035001033	695	310695	MSKGMIXQ	43.316767	-86.394795
261210035001033	695	310695	MSKGMIXQ	43.316965	-86.394084
261210035001033	695	310695	MSKGMIXQ	43.317192	-86.39449
261210035001033	695	310695	MSKGMIXQ	43.317576	-86.395562
261210035001033	695	310695	MSKGMIXQ	43.31799	-86.395817
261210035001033	695	310695	MSKGMIXQ	43.318275	-86.395838
261210035001033	695	310695	MSKGMIXQ	43.318589	-86.396033
261210035001033	695	310695	MSKGMIXQ	43.319009	-86.396456
261210035001034	695	310695	MSKGMIXQ	43.337976	-86.404196
261210035001034	695	310695	MSKGMIXQ	43.33814	-86.403757
261210035001036	695	310695	MSKGMIXQ	43.32467	-86.398841
261210035001036	695	310695	MSKGMIXQ	43.325116	-86.399233
261210035001036	695	310695	MSKGMIXQ	43.325626	-86.399543
261210035001036	695	310695	MSKGMIXQ	43.326446	-86.400224
261210035001036	695	310695	MSKGMIXQ	43.326901	-86.400478
261210035001036	695	310695	MSKGMIXQ	43.327177	-86.40064
261210035001037	695	310695	MSKGMIXQ	43.337766	-86.405435
261210035001037	695	310695	MSKGMIXQ	43.337852	-86.405044
261210035001037	695	310695	MSKGMIXQ	43.338045	-86.405817
261210035001037	695	310695	MSKGMIXQ	43.338714	-86.404634
261210035001040	695	310695	MSKGMIXQ	43.327547	-86.400816
261210035001040	695	310695	MSKGMIXQ	43.327962	-86.40057
261210035001040	695	310695	MSKGMIXQ	43.328803	-86.401643
261210035001042	695	310695	MSKGMIXQ	43.3354	-86.393383
261210035001042	695	310695	MSKGMIXQ	43.335408	-86.391811
261210035001042	695	310695	MSKGMIXQ	43.335428	-86.391048

GEOID10	OCN	SAC	CLLI	LAT	LONG
261210035001042	695	310695	MSKGMIXQ	43.335451	-86.393716
261210035001042	695	310695	MSKGMIXQ	43.335476	-86.392478
261210035001042	695	310695	MSKGMIXQ	43.33553	-86.389784
261210035001042	695	310695	MSKGMIXQ	43.335566	-86.39058
261210035001042	695	310695	MSKGMIXQ	43.335579	-86.389316
261210035001042	695	310695	MSKGMIXQ	43.335586	-86.394202
261210035001042	695	310695	MSKGMIXQ	43.335595	-86.388533
261210035001042	695	310695	MSKGMIXQ	43.33561	-86.383095
261210035001042	695	310695	MSKGMIXQ	43.33574	-86.384829
261210035001042	695	310695	MSKGMIXQ	43.335758	-86.387353
261210035001042	695	310695	MSKGMIXQ	43.335792	-86.386118
261210035001042	695	310695	MSKGMIXQ	43.335824	-86.399443
261210035001042	695	310695	MSKGMIXQ	43.335887	-86.385593
261210035001042	695	310695	MSKGMIXQ	43.335928	-86.395523
261210035001042	695	310695	MSKGMIXQ	43.335928	-86.387509
261210035001042	695	310695	MSKGMIXQ	43.335966	-86.398956
261210035001042	695	310695	MSKGMIXQ	43.335968	-86.398497
261210035001042	695	310695	MSKGMIXQ	43.336011	-86.39468
261210035001042	695	310695	MSKGMIXQ	43.336113	-86.397693
261210035001042	695	310695	MSKGMIXQ	43.336113	-86.384342
261210035001042	695	310695	MSKGMIXQ	43.336141	-86.396368
261210035001042	695	310695	MSKGMIXQ	43.336161	-86.395157
261210035001042	695	310695	MSKGMIXQ	43.336253	-86.398054
261210035001042	695	310695	MSKGMIXQ	43.336303	-86.397325
261210035001042	695	310695	MSKGMIXQ	43.33634	-86.388159
261210035001042	695	310695	MSKGMIXQ	43.336433	-86.387262
261210035001042	695	310695	MSKGMIXQ	43.336917	-86.384979
261210035001042	695	310695	MSKGMIXQ	43.336958	-86.384288
261210035001042	695	310695	MSKGMIXQ	43.337406	-86.384019
261210035001042	695	310695	MSKGMIXQ	43.337577	-86.383033
261210035001042	695	310695	MSKGMIXQ	43.337637	-86.382501
261210035001046	695	310695	MSKGMIXQ	43.313002	-86.357413
261210035001046	695	310695	MSKGMIXQ	43.31382	-86.358106
261210035001046	695	310695	MSKGMIXQ	43.316039	-86.357832
261210035001046	695	310695	MSKGMIXQ	43.31686	-86.375877
261210035001046	695	310695	MSKGMIXQ	43.317389	-86.376102
261210035001046	695	310695	MSKGMIXQ	43.3174	-86.357612
261210035001046	695	310695	MSKGMIXQ	43.31802	-86.357522
261210035001046	695	310695	MSKGMIXQ	43.31832	-86.376254
261210035001046	695	310695	MSKGMIXQ	43.31892	-86.357479
261210035001046	695	310695	MSKGMIXQ	43.319434	-86.357479
261210035001046	695	310695	MSKGMIXQ	43.319933	-86.357252
261210035001046	695	310695	MSKGMIXQ	43.320061	-86.364683
261210035001046	695	310695	MSKGMIXQ	43.32024	-86.357207
261210035001046	695	310695	MSKGMIXQ	43.320765	-86.376191
261210035001046	695	310695	MSKGMIXQ	43.32164	-86.376097

GEOID10	OCN	SAC	CLLI	LAT	LONG
261210035001046	695	310695	MSKGMIXQ	43.322328	-86.357219
261210035001046	695	310695	MSKGMIXQ	43.322373	-86.374805
261210035001046	695	310695	MSKGMIXQ	43.322519	-86.362138
261210035001046	695	310695	MSKGMIXQ	43.322562	-86.366206
261210035001046	695	310695	MSKGMIXQ	43.322614	-86.364233
261210035001046	695	310695	MSKGMIXQ	43.322688	-86.365195
261210035001046	695	310695	MSKGMIXQ	43.322829	-86.357118
261210035001046	695	310695	MSKGMIXQ	43.322915	-86.363048
261210035001046	695	310695	MSKGMIXQ	43.323271	-86.375742
261210035001046	695	310695	MSKGMIXQ	43.323601	-86.357097
261210035001046	695	310695	MSKGMIXQ	43.324038	-86.376148
261210035001046	695	310695	MSKGMIXQ	43.324183	-86.357061
261210035001046	695	310695	MSKGMIXQ	43.324539	-86.357068
261210035001046	695	310695	MSKGMIXQ	43.324793	-86.367295
261210035001046	695	310695	MSKGMIXQ	43.325085	-86.357396
261210035001046	695	310695	MSKGMIXQ	43.32533	-86.358859
261210035001046	695	310695	MSKGMIXQ	43.325611	-86.369
261210035001046	695	310695	MSKGMIXQ	43.325667	-86.370284
261210035001046	695	310695	MSKGMIXQ	43.325872	-86.357309
261210035001046	695	310695	MSKGMIXQ	43.325902	-86.375116
261210035001046	695	310695	MSKGMIXQ	43.325981	-86.367298
261210035001046	695	310695	MSKGMIXQ	43.32601	-86.361008
261210035001046	695	310695	MSKGMIXQ	43.326091	-86.360137
261210035001046	695	310695	MSKGMIXQ	43.326288	-86.359421
261210035001046	695	310695	MSKGMIXQ	43.326313	-86.362219
261210035001046	695	310695	MSKGMIXQ	43.326322	-86.363808
261210035001046	695	310695	MSKGMIXQ	43.326527	-86.367292
261210035001046	695	310695	MSKGMIXQ	43.326559	-86.368345
261210035001046	695	310695	MSKGMIXQ	43.326626	-86.365027
261210035001046	695	310695	MSKGMIXQ	43.326671	-86.369618
261210035001046	695	310695	MSKGMIXQ	43.326793	-86.373261
261210035001046	695	310695	MSKGMIXQ	43.3268	-86.371121
261210035001046	695	310695	MSKGMIXQ	43.32683	-86.373879
261210035001046	695	310695	MSKGMIXQ	43.326897	-86.372705
261210035001046	695	310695	MSKGMIXQ	43.326899	-86.372128
261210035001046	695	310695	MSKGMIXQ	43.326969	-86.374556
261210035001047	695	310695	MSKGMIXQ	43.312955	-86.358918
261210035001047	695	310695	MSKGMIXQ	43.312964	-86.359857
261210035001047	695	310695	MSKGMIXQ	43.313034	-86.361147
261210035001047	695	310695	MSKGMIXQ	43.313139	-86.367099
261210035001047	695	310695	MSKGMIXQ	43.313241	-86.363417
261210035001047	695	310695	MSKGMIXQ	43.313264	-86.364125
261210035001047	695	310695	MSKGMIXQ	43.313338	-86.362132
261210035001047	695	310695	MSKGMIXQ	43.313343	-86.368967
261210035001047	695	310695	MSKGMIXQ	43.313858	-86.369167
261210035001047	695	310695	MSKGMIXQ	43.31395	-86.368312

GEOID10	OCN	SAC	CLLI	LAT	LONG
261210035001047	695	310695	MSKGMIXQ	43.314757	-86.371021
261210035001047	695	310695	MSKGMIXQ	43.315061	-86.37012
261210035001047	695	310695	MSKGMIXQ	43.316559	-86.364051
261210035001047	695	310695	MSKGMIXQ	43.316661	-86.369907
261210035001047	695	310695	MSKGMIXQ	43.316692	-86.368202
261210035001047	695	310695	MSKGMIXQ	43.317501	-86.359833
261210035001047	695	310695	MSKGMIXQ	43.31757	-86.368641
261210035001047	695	310695	MSKGMIXQ	43.317733	-86.370023
261210035001047	695	310695	MSKGMIXQ	43.318018	-86.364684
261210035001047	695	310695	MSKGMIXQ	43.318771	-86.370095
261210035001047	695	310695	MSKGMIXQ	43.318964	-86.367946
261210035001047	695	310695	MSKGMIXQ	43.3193	-86.364477
261210035001048	695	310695	MSKGMIXQ	43.327416	-86.377372
261210035001048	695	310695	MSKGMIXQ	43.327691	-86.377164
261210035001048	695	310695	MSKGMIXQ	43.327846	-86.377726
261210035001048	695	310695	MSKGMIXQ	43.328213	-86.380521
261210035001048	695	310695	MSKGMIXQ	43.329282	-86.37744
261210035001048	695	310695	MSKGMIXQ	43.329691	-86.390584
261210035001048	695	310695	MSKGMIXQ	43.329904	-86.397702
261210035001048	695	310695	MSKGMIXQ	43.329908	-86.398794
261210035001048	695	310695	MSKGMIXQ	43.330028	-86.394088
261210035001048	695	310695	MSKGMIXQ	43.330056	-86.396496
261210035001048	695	310695	MSKGMIXQ	43.330391	-86.391599
261210035001048	695	310695	MSKGMIXQ	43.330467	-86.388175
261210035001048	695	310695	MSKGMIXQ	43.331314	-86.377349
261210035001048	695	310695	MSKGMIXQ	43.331512	-86.399083
261210035001048	695	310695	MSKGMIXQ	43.331656	-86.377357
261210035001048	695	310695	MSKGMIXQ	43.331923	-86.399342
261210035001048	695	310695	MSKGMIXQ	43.332017	-86.377389
261210035001048	695	310695	MSKGMIXQ	43.332313	-86.399299
261210035001048	695	310695	MSKGMIXQ	43.332572	-86.377195
261210035001048	695	310695	MSKGMIXQ	43.332689	-86.399567
261210035001048	695	310695	MSKGMIXQ	43.333005	-86.377222
261210035001048	695	310695	MSKGMIXQ	43.333077	-86.395896
261210035001048	695	310695	MSKGMIXQ	43.333133	-86.399344
261210035001048	695	310695	MSKGMIXQ	43.333516	-86.399046
261210035001048	695	310695	MSKGMIXQ	43.333672	-86.379864
261210035001048	695	310695	MSKGMIXQ	43.333826	-86.392815
261210035001048	695	310695	MSKGMIXQ	43.333833	-86.391282
261210035001048	695	310695	MSKGMIXQ	43.333913	-86.399192
261210035001048	695	310695	MSKGMIXQ	43.333977	-86.377202
261210035001048	695	310695	MSKGMIXQ	43.334028	-86.378567
261210035001048	695	310695	MSKGMIXQ	43.334162	-86.399133
261210035001048	695	310695	MSKGMIXQ	43.334166	-86.389411
261210035001048	695	310695	MSKGMIXQ	43.334186	-86.384407
261210035001048	695	310695	MSKGMIXQ	43.334474	-86.397905

GEOID10	OCN	SAC	CLLI	LAT	LONG
261210035001048	695	310695	MSKGMIXQ	43.33456	-86.39839
261210035001048	695	310695	MSKGMIXQ	43.33459	-86.392923
261210035001048	695	310695	MSKGMIXQ	43.334686	-86.391012
261210035001048	695	310695	MSKGMIXQ	43.334705	-86.393737
261210035001048	695	310695	MSKGMIXQ	43.33472	-86.38962
261210035001048	695	310695	MSKGMIXQ	43.334758	-86.390416
261210035001048	695	310695	MSKGMIXQ	43.334811	-86.394832
261210035001048	695	310695	MSKGMIXQ	43.334833	-86.395731
261210035001048	695	310695	MSKGMIXQ	43.335031	-86.39932
261210035001064	695	310695	MSKGMIXQ	43.313348	-86.356047
261210035001064	695	310695	MSKGMIXQ	43.313983	-86.356005
261210035001064	695	310695	MSKGMIXQ	43.31454	-86.355909
261210035001064	695	310695	MSKGMIXQ	43.31513	-86.355882
261210035001064	695	310695	MSKGMIXQ	43.315794	-86.3559
261210035001064	695	310695	MSKGMIXQ	43.316234	-86.35581
261210035001064	695	310695	MSKGMIXQ	43.317216	-86.355383
261210035001064	695	310695	MSKGMIXQ	43.31999	-86.355181
261210035001064	695	310695	MSKGMIXQ	43.320705	-86.35554
261210035001064	695	310695	MSKGMIXQ	43.321262	-86.35623
261210035001064	695	310695	MSKGMIXQ	43.321686	-86.35472
261210035001064	695	310695	MSKGMIXQ	43.322608	-86.355562
261210035001064	695	310695	MSKGMIXQ	43.323577	-86.355702
261210035001064	695	310695	MSKGMIXQ	43.324211	-86.355573
261210035001064	695	310695	MSKGMIXQ	43.324822	-86.355644
261210035001064	695	310695	MSKGMIXQ	43.325349	-86.355919
261210035001064	695	310695	MSKGMIXQ	43.325771	-86.355249
261210035001067	695	310695	MSKGMIXQ	43.313655	-86.3836
261210035001067	695	310695	MSKGMIXQ	43.313827	-86.387493
261210035001067	695	310695	MSKGMIXQ	43.313831	-86.384815
261210035001067	695	310695	MSKGMIXQ	43.313897	-86.386706
261210035001067	695	310695	MSKGMIXQ	43.314681	-86.386018
261210035001067	695	310695	MSKGMIXQ	43.314859	-86.382378
261210035001067	695	310695	MSKGMIXQ	43.314882	-86.383068
261210035001067	695	310695	MSKGMIXQ	43.31563	-86.383045
261210035001067	695	310695	MSKGMIXQ	43.315956	-86.390692
261210035001067	695	310695	MSKGMIXQ	43.31697	-86.392271
261210035001067	695	310695	MSKGMIXQ	43.317379	-86.392509
261210035001067	695	310695	MSKGMIXQ	43.317777	-86.390459
261210035001067	695	310695	MSKGMIXQ	43.31855	-86.393554
261210035001067	695	310695	MSKGMIXQ	43.319056	-86.394006
261210035001067	695	310695	MSKGMIXQ	43.320047	-86.390261
261210035001067	695	310695	MSKGMIXQ	43.321677	-86.393921
261210035001067	695	310695	MSKGMIXQ	43.321738	-86.392108
261210035001067	695	310695	MSKGMIXQ	43.321777	-86.389886
261210035001067	695	310695	MSKGMIXQ	43.322939	-86.391839
261210035001067	695	310695	MSKGMIXQ	43.323594	-86.395645

GEOID10	OCN	SAC	CLLI	LAT	LONG
261210035001067	695	310695	MSKGMIXQ	43.323668	-86.389409
261210035001067	695	310695	MSKGMIXQ	43.324224	-86.38738
261210035001067	695	310695	MSKGMIXQ	43.325014	-86.38737
261210035001067	695	310695	MSKGMIXQ	43.325196	-86.396657
261210035001067	695	310695	MSKGMIXQ	43.325874	-86.387606
261210035001067	695	310695	MSKGMIXQ	43.325905	-86.390449
261210035001067	695	310695	MSKGMIXQ	43.326679	-86.396775
261210035001067	695	310695	MSKGMIXQ	43.32696	-86.387793
261210035001067	695	310695	MSKGMIXQ	43.327138	-86.398355
261210035001067	695	310695	MSKGMIXQ	43.327255	-86.390136
261210035001067	695	310695	MSKGMIXQ	43.327401	-86.394536
261210035001067	695	310695	MSKGMIXQ	43.327407	-86.391719
261210035001068	695	310695	MSKGMIXQ	43.324706	-86.39329
261210035001068	695	310695	MSKGMIXQ	43.324882	-86.394728
261210035001068	695	310695	MSKGMIXQ	43.325651	-86.392248
261210035001068	695	310695	MSKGMIXQ	43.325846	-86.394532
261210035001068	695	310695	MSKGMIXQ	43.326304	-86.395798
261210035001068	695	310695	MSKGMIXQ	43.326922	-86.393558
261210035001070	695	310695	MSKGMIXQ	43.319535	-86.378518
261210035001070	695	310695	MSKGMIXQ	43.320018	-86.378157
261210035001070	695	310695	MSKGMIXQ	43.320355	-86.378469
261210035001070	695	310695	MSKGMIXQ	43.322684	-86.381299
261210035001070	695	310695	MSKGMIXQ	43.323056	-86.377935
261210035001070	695	310695	MSKGMIXQ	43.323543	-86.379127
261210035001070	695	310695	MSKGMIXQ	43.325392	-86.380338
261210035001071	695	310695	MSKGMIXQ	43.307622	-86.378033
261210035001071	695	310695	MSKGMIXQ	43.308188	-86.378143
261210035001071	695	310695	MSKGMIXQ	43.311685	-86.380376
261210035001071	695	310695	MSKGMIXQ	43.311803	-86.382346
261210035001071	695	310695	MSKGMIXQ	43.312353	-86.379159
261210035001071	695	310695	MSKGMIXQ	43.312392	-86.377507
261210035001071	695	310695	MSKGMIXQ	43.312664	-86.381556
261210035001071	695	310695	MSKGMIXQ	43.312759	-86.385104
261210037004095	695	310695	MSKGMIXQ	43.342806	-86.37531
261210037004096	695	310695	MSKGMIXQ	43.341776	-86.361315
261210037004096	695	310695	MSKGMIXQ	43.341783	-86.357275
261210037004096	695	310695	MSKGMIXQ	43.341865	-86.359203
261210037004096	695	310695	MSKGMIXQ	43.341912	-86.359806
261210037004096	695	310695	MSKGMIXQ	43.341915	-86.360525
261210037004096	695	310695	MSKGMIXQ	43.341973	-86.367445
261210037004096	695	310695	MSKGMIXQ	43.342115	-86.363363
261210037004096	695	310695	MSKGMIXQ	43.342259	-86.362411
261210037004096	695	310695	MSKGMIXQ	43.342296	-86.367006
261210037004096	695	310695	MSKGMIXQ	43.343741	-86.369566
261210037004096	695	310695	MSKGMIXQ	43.344712	-86.363036
550571003001044	886	330886	MSTNWIXA	43.898291	-90.007158

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550571003001044	886	330886	MSTNWIXA	43.899673	-89.998719
550571003001044	886	330886	MSTNWIXA	43.900399	-90.00042
550571003001044	886	330886	MSTNWIXA	43.900658	-89.999542
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550571003001044	886	330886	MSTNWIXA	43.901055	-90.004479
550571003001044	886	330886	MSTNWIXA	43.901062	-90.003261
550571003001044	886	330886	MSTNWIXA	43.901087	-90.004176
550571003001044	886	330886	MSTNWIXA	43.901184	-90.007183
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550571003001099	886	330886	MSTNWIXA	43.898129	-90.046265
550571003001099	886	330886	MSTNWIXA	43.898723	-90.047999
550571003001099	886	330886	MSTNWIXA	43.89901	-90.04773
550571003001099	886	330886	MSTNWIXA	43.899148	-90.046204
550571003001099	886	330886	MSTNWIXA	43.900119	-90.048109
550571003001099	886	330886	MSTNWIXA	43.900952	-90.046279
550571003001100	886	330886	MSTNWIXA	43.898105	-90.042961
550571003001100	886	330886	MSTNWIXA	43.898132	-90.041245
550571003001100	886	330886	MSTNWIXA	43.898148	-90.043611
550571003001100	886	330886	MSTNWIXA	43.89947	-90.045039
550571003001100	886	330886	MSTNWIXA	43.90047	-90.042216
550571003001101	886	330886	MSTNWIXA	43.898877	-90.026088
550571003001104	886	330886	MSTNWIXA	43.898223	-90.008749
550571003001104	886	330886	MSTNWIXA	43.900892	-90.009199
550571003001113	886	330886	MSTNWIXA	43.882286	-90.011817
550571003001113	886	330886	MSTNWIXA	43.882462	-90.010051
550571003001113	886	330886	MSTNWIXA	43.882498	-90.003443
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550571003001113	886	330886	MSTNWIXA	43.883439	-90.002006
550571003001114	886	330886	MSTNWIXA	43.885083	-90.003996
550571003001114	886	330886	MSTNWIXA	43.885425	-90.004876
550571003001114	886	330886	MSTNWIXA	43.886416	-90.009953
550571003001114	886	330886	MSTNWIXA	43.887684	-90.005185
550571003001114	886	330886	MSTNWIXA	43.888058	-90.010072
550571003001114	886	330886	MSTNWIXA	43.889247	-90.009519
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550571003001114	886	330886	MSTNWIXA	43.890247	-90.005026
550571003001114	886	330886	MSTNWIXA	43.890399	-90.00144
550571003001114	886	330886	MSTNWIXA	43.890434	-90.002378
550571003001114	886	330886	MSTNWIXA	43.890459	-90.009355
550571003001114	886	330886	MSTNWIXA	43.890476	-90.000825
550571003001114	886	330886	MSTNWIXA	43.890612	-90.007835
550571003001114	886	330886	MSTNWIXA	43.890644	-89.999965
550571004002009	886	330886	MSTNWIXA	43.804711	-89.899241
550571004002009	886	330886	MSTNWIXA	43.804767	-89.900682

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550571004002009	886	330886	MSTNWIXA	43.805169	-89.901734
550571004002009	886	330886	MSTNWIXA	43.80517	-89.900833
550571004002021	886	330886	MSTNWIXA	43.784486	-89.887231
550571004002022	886	330886	MSTNWIXA	43.793225	-89.89706
550571004002022	886	330886	MSTNWIXA	43.794941	-89.890928
550571004002022	886	330886	MSTNWIXA	43.795402	-89.891568
550571004002022	886	330886	MSTNWIXA	43.796299	-89.89677
550571004002022	886	330886	MSTNWIXA	43.800427	-89.896805
550571004002022	886	330886	MSTNWIXA	43.80391	-89.898243
550571004002022	886	330886	MSTNWIXA	43.803968	-89.897685
550571004002022	886	330886	MSTNWIXA	43.804411	-89.898155
550571004002022	886	330886	MSTNWIXA	43.80462	-89.89864
550571004002023	886	330886	MSTNWIXA	43.791659	-89.89695
550571004002024	886	330886	MSTNWIXA	43.804281	-89.899021
550571004002024	886	330886	MSTNWIXA	43.804388	-89.900842
550571004002024	886	330886	MSTNWIXA	43.804468	-89.899737
550571004002044	886	330886	MSTNWIXA	43.796944	-89.931291
550571004002044	886	330886	MSTNWIXA	43.797029	-89.929713
550571004002044	886	330886	MSTNWIXA	43.797108	-89.936931
550571004002044	886	330886	MSTNWIXA	43.802191	-89.919183
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550571004002044	886	330886	MSTNWIXA	43.804391	-89.935493
550571004002044	886	330886	MSTNWIXA	43.805469	-89.937079
550571004002044	886	330886	MSTNWIXA	43.808704	-89.937269
550571004002055	886	330886	MSTNWIXA	43.797707	-89.939549
550571004002055	886	330886	MSTNWIXA	43.798417	-89.939877
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550571004002055	886	330886	MSTNWIXA	43.801376	-89.939075
550571004002055	886	330886	MSTNWIXA	43.801863	-89.941869
550571004002055	886	330886	MSTNWIXA	43.806373	-89.938822
550571004002055	886	330886	MSTNWIXA	43.807323	-89.939121
550571004002055	886	330886	MSTNWIXA	43.810687	-89.938096
550571004002055	886	330886	MSTNWIXA	43.812489	-89.939303
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550571004002056	886	330886	MSTNWIXA	43.777136	-89.906825
550571004002056	886	330886	MSTNWIXA	43.777826	-89.908201
550571004002056	886	330886	MSTNWIXA	43.779333	-89.908428
550571004002056	886	330886	MSTNWIXA	43.779579	-89.914575
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550571004002056	886	330886	MSTNWIXA	43.780173	-89.917354
550571004002056	886	330886	MSTNWIXA	43.780291	-89.927442
550571004002056	886	330886	MSTNWIXA	43.780319	-89.89735
550571004002056	886	330886	MSTNWIXA	43.78071	-89.912635
550571004002056	886	330886	MSTNWIXA	43.781114	-89.908769
550571004002056	886	330886	MSTNWIXA	43.781588	-89.911738

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550571004002056	886	330886	MSTNWIXA	43.781811	-89.902507
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550571004002056	886	330886	MSTNWIXA	43.786415	-89.936618
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550571004002056	886	330886	MSTNWIXA	43.796161	-89.934626
550571004002056	886	330886	MSTNWIXA	43.796241	-89.939042
550571004002059	886	330886	MSTNWIXA	43.782398	-89.924796
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550571004002059	886	330886	MSTNWIXA	43.783241	-89.92185
550571004002059	886	330886	MSTNWIXA	43.783378	-89.918662
550571004002059	886	330886	MSTNWIXA	43.784264	-89.918233
550571004002059	886	330886	MSTNWIXA	43.785007	-89.918328
550571004002059	886	330886	MSTNWIXA	43.785452	-89.918094
550571004002059	886	330886	MSTNWIXA	43.785474	-89.927065
550571004002059	886	330886	MSTNWIXA	43.786027	-89.926594
550571004002059	886	330886	MSTNWIXA	43.786087	-89.921221
550571004002059	886	330886	MSTNWIXA	43.787204	-89.924754
550571004002059	886	330886	MSTNWIXA	43.787984	-89.927344
550571004002059	886	330886	MSTNWIXA	43.788461	-89.918889
550571004002059	886	330886	MSTNWIXA	43.788462	-89.924278
550571004002059	886	330886	MSTNWIXA	43.790649	-89.918224
550571004002059	886	330886	MSTNWIXA	43.790969	-89.925573
550571004002059	886	330886	MSTNWIXA	43.792712	-89.918083
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550571004002060	886	330886	MSTNWIXA	43.78232	-89.912343
550571004002060	886	330886	MSTNWIXA	43.78263	-89.909256
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550571004002060	886	330886	MSTNWIXA	43.782794	-89.913409
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550571004002060	886	330886	MSTNWIXA	43.782992	-89.904713
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550571004002060	886	330886	MSTNWIXA	43.790962	-89.897894
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550571004002060	886	330886	MSTNWIXA	43.794368	-89.917178
550571004002060	886	330886	MSTNWIXA	43.795586	-89.907309
550571004002060	886	330886	MSTNWIXA	43.795914	-89.913492
550571004002060	886	330886	MSTNWIXA	43.795933	-89.912421

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550571004002060	886	330886	MSTNWIXA	43.796329	-89.911408
550571004002061	886	330886	MSTNWIXA	43.796852	-89.907335
550571004002061	886	330886	MSTNWIXA	43.797245	-89.91138
550571004002061	886	330886	MSTNWIXA	43.798188	-89.915949
550571004002061	886	330886	MSTNWIXA	43.798886	-89.908208
550571004002061	886	330886	MSTNWIXA	43.79913	-89.916254
550571004002061	886	330886	MSTNWIXA	43.800669	-89.906052
550571004002062	886	330886	MSTNWIXA	43.801957	-89.898151
550571004002062	886	330886	MSTNWIXA	43.802092	-89.898257
550571004002062	886	330886	MSTNWIXA	43.802236	-89.898344
550571004002062	886	330886	MSTNWIXA	43.802397	-89.898442
550571004002062	886	330886	MSTNWIXA	43.802546	-89.898598
550571004002062	886	330886	MSTNWIXA	43.802685	-89.898699
550571004002062	886	330886	MSTNWIXA	43.802823	-89.898765
550571004002062	886	330886	MSTNWIXA	43.803534	-89.898684
550571004002062	886	330886	MSTNWIXA	43.803669	-89.899278
550571004002062	886	330886	MSTNWIXA	43.803731	-89.899781
550571004002062	886	330886	MSTNWIXA	43.803739	-89.899559
550571004002062	886	330886	MSTNWIXA	43.803749	-89.900003
550571004002065	886	330886	MSTNWIXA	43.79619	-89.904546
550571004002089	886	330886	MSTNWIXA	43.785263	-89.888343
550571004002089	886	330886	MSTNWIXA	43.788471	-89.892694
550571004002093	886	330886	MSTNWIXA	43.803884	-89.89862
550571004002093	886	330886	MSTNWIXA	43.80391	-89.899077
550571004002093	886	330886	MSTNWIXA	43.803965	-89.899819
550571004002093	886	330886	MSTNWIXA	43.804382	-89.898637
550571004003000	886	330886	MSTNWIXA	43.884229	-90.012164
550571004003000	886	330886	MSTNWIXA	43.884783	-90.014717
550571004003000	886	330886	MSTNWIXA	43.888781	-90.044978
550571004003000	886	330886	MSTNWIXA	43.889126	-90.044781
550571004003000	886	330886	MSTNWIXA	43.8913	-90.043204
550571004003000	886	330886	MSTNWIXA	43.891318	-90.044803
550571004003000	886	330886	MSTNWIXA	43.891826	-90.041355
550571004003000	886	330886	MSTNWIXA	43.89303	-90.041325
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550571004003000	886	330886	MSTNWIXA	43.893872	-90.011195
550571004003000	886	330886	MSTNWIXA	43.894091	-90.044269
550571004003000	886	330886	MSTNWIXA	43.894319	-90.043617
550571004003000	886	330886	MSTNWIXA	43.894447	-90.037759
550571004003000	886	330886	MSTNWIXA	43.895282	-90.040182
550571004003000	886	330886	MSTNWIXA	43.895422	-90.041344
550571004003000	886	330886	MSTNWIXA	43.895495	-90.038395
550571004003000	886	330886	MSTNWIXA	43.89559	-90.044825
550571004003000	886	330886	MSTNWIXA	43.896714	-90.036655
550571004003000	886	330886	MSTNWIXA	43.896959	-90.044654

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550571004003000	886	330886	MSTNWIXA	43.897142	-90.042132
550571004003001	886	330886	MSTNWIXA	43.89183	-90.042535
550571004003001	886	330886	MSTNWIXA	43.892548	-90.044087
550571004003001	886	330886	MSTNWIXA	43.892655	-90.042053
550571004003001	886	330886	MSTNWIXA	43.893131	-90.042221
550571004003001	886	330886	MSTNWIXA	43.893152	-90.044833
550571004003003	886	330886	MSTNWIXA	43.888587	-90.071718
550571004003003	886	330886	MSTNWIXA	43.890474	-90.071473
550571004003012	886	330886	MSTNWIXA	43.873034	-90.064557
550571004003013	886	330886	MSTNWIXA	43.86428	-90.055919
550571004003013	886	330886	MSTNWIXA	43.864403	-90.056101
550571004003013	886	330886	MSTNWIXA	43.865494	-90.056007
550571004003013	886	330886	MSTNWIXA	43.865695	-90.055835
550571004003013	886	330886	MSTNWIXA	43.866705	-90.056295
550571004003013	886	330886	MSTNWIXA	43.866815	-90.055947
550571004003015	886	330886	MSTNWIXA	43.862005	-90.052614
550571004003015	886	330886	MSTNWIXA	43.862017	-90.050647
550571004003015	886	330886	MSTNWIXA	43.862021	-90.040762
550571004003015	886	330886	MSTNWIXA	43.862034	-90.050773
550571004003015	886	330886	MSTNWIXA	43.862068	-90.052824
550571004003015	886	330886	MSTNWIXA	43.862069	-90.053474
550571004003015	886	330886	MSTNWIXA	43.86221	-90.039267
550571004003015	886	330886	MSTNWIXA	43.862529	-90.051792
550571004003015	886	330886	MSTNWIXA	43.862963	-90.055147
550571004003015	886	330886	MSTNWIXA	43.863073	-90.054964
550571004003015	886	330886	MSTNWIXA	43.867991	-90.054909
550571004003015	886	330886	MSTNWIXA	43.868007	-90.055108
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550571004003017	886	330886	MSTNWIXA	43.860997	-90.050487
550571004003018	886	330886	MSTNWIXA	43.860965	-90.051598
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550571004003021	886	330886	MSTNWIXA	43.829643	-90.056396
550571004003021	886	330886	MSTNWIXA	43.829818	-90.070089
550571004003021	886	330886	MSTNWIXA	43.83292	-90.071825
550571004003021	886	330886	MSTNWIXA	43.83377	-90.071755
550571004003021	886	330886	MSTNWIXA	43.834344	-90.057671
550571004003021	886	330886	MSTNWIXA	43.835509	-90.056128
550571004003021	886	330886	MSTNWIXA	43.837064	-90.056334
550571004003021	886	330886	MSTNWIXA	43.840464	-90.05697
550571004003021	886	330886	MSTNWIXA	43.843006	-90.063397
550571004003021	886	330886	MSTNWIXA	43.84354	-90.066332
550571004003021	886	330886	MSTNWIXA	43.843662	-90.063611
550571004003021	886	330886	MSTNWIXA	43.844197	-90.064407
550571004003021	886	330886	MSTNWIXA	43.848227	-90.070865

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550571004003021	886	330886	MSTNWIXA	43.852734	-90.071799
550571004003021	886	330886	MSTNWIXA	43.853314	-90.071696
550571004003021	886	330886	MSTNWIXA	43.854824	-90.071802
550571004003021	886	330886	MSTNWIXA	43.855802	-90.071671
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550571004003021	886	330886	MSTNWIXA	43.859035	-90.056255
550571004003021	886	330886	MSTNWIXA	43.86039	-90.05612
550571004003021	886	330886	MSTNWIXA	43.861158	-90.058365
550571004003021	886	330886	MSTNWIXA	43.861335	-90.057669
550571004003021	886	330886	MSTNWIXA	43.861574	-90.062387
550571004003021	886	330886	MSTNWIXA	43.86161	-90.063806
550571004003021	886	330886	MSTNWIXA	43.861681	-90.064473
550571004003028	886	330886	MSTNWIXA	43.862008	-90.056269
550571004003028	886	330886	MSTNWIXA	43.862051	-90.056454
550571004003029	886	330886	MSTNWIXA	43.828172	-90.078294
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550571004003029	886	330886	MSTNWIXA	43.828289	-90.077954
550571004003029	886	330886	MSTNWIXA	43.82865	-90.078342
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550571004003029	886	330886	MSTNWIXA	43.829744	-90.072445
550571004003029	886	330886	MSTNWIXA	43.829886	-90.075915
550571004003029	886	330886	MSTNWIXA	43.82996	-90.073194
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550571004003030	886	330886	MSTNWIXA	43.83343	-90.073464
550571004003030	886	330886	MSTNWIXA	43.83362	-90.076508
550571004003030	886	330886	MSTNWIXA	43.833917	-90.077355
550571004003030	886	330886	MSTNWIXA	43.834182	-90.073532
550571004003030	886	330886	MSTNWIXA	43.834305	-90.087326
550571004003030	886	330886	MSTNWIXA	43.835459	-90.072433
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550571004003030	886	330886	MSTNWIXA	43.838091	-90.091258

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550571004003030	886	330886	MSTNWIXA	43.840658	-90.09132
550571004003030	886	330886	MSTNWIXA	43.844466	-90.074864
550571004003030	886	330886	MSTNWIXA	43.846507	-90.091141
550571004003030	886	330886	MSTNWIXA	43.848553	-90.072951
550571004003030	886	330886	MSTNWIXA	43.851056	-90.091911
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550571004003030	886	330886	MSTNWIXA	43.851517	-90.080292
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550571004003030	886	330886	MSTNWIXA	43.852523	-90.080097
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550571004003030	886	330886	MSTNWIXA	43.852639	-90.08131
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550571004003030	886	330886	MSTNWIXA	43.853302	-90.073378
550571004003030	886	330886	MSTNWIXA	43.853673	-90.080317
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550571004003030	886	330886	MSTNWIXA	43.854816	-90.080312
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550571004003030	886	330886	MSTNWIXA	43.855195	-90.076239
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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550571004003030	886	330886	MSTNWIXA	43.859613	-90.072367
550571004003030	886	330886	MSTNWIXA	43.860767	-90.072682
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550571004003030	886	330886	MSTNWIXA	43.861638	-90.0757
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550571004003030	886	330886	MSTNWIXA	43.861763	-90.08128
550571004003030	886	330886	MSTNWIXA	43.861794	-90.077418
550571004003030	886	330886	MSTNWIXA	43.861803	-90.080065
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550571004003031	886	330886	MSTNWIXA	43.850168	-90.072434
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550571004003031	886	330886	MSTNWIXA	43.85147	-90.074654
550571004003031	886	330886	MSTNWIXA	43.851524	-90.076097
550571004003031	886	330886	MSTNWIXA	43.851532	-90.076579
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550571004003034	886	330886	MSTNWIXA	43.851903	-90.075684
550571004003034	886	330886	MSTNWIXA	43.852045	-90.07485
550571004003034	886	330886	MSTNWIXA	43.85258	-90.074001
550571004003034	886	330886	MSTNWIXA	43.853357	-90.073988
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550571004003036	886	330886	MSTNWIXA	43.847825	-90.094032
550571004003036	886	330886	MSTNWIXA	43.860511	-90.108072
550571004003036	886	330886	MSTNWIXA	43.860696	-90.10316
550571004003036	886	330886	MSTNWIXA	43.860912	-90.100109
550571004003037	886	330886	MSTNWIXA	43.861686	-90.113127
550571004003039	886	330886	MSTNWIXA	43.819071	-90.072936
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550571004003039	886	330886	MSTNWIXA	43.825519	-90.080516
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550571004003039	886	330886	MSTNWIXA	43.82555	-90.078716

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550571004003039	886	330886	MSTNWIXA	43.82562	-90.074872
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550571004003039	886	330886	MSTNWIXA	43.839817	-90.092209
550571004003039	886	330886	MSTNWIXA	43.840375	-90.093006
550571004003039	886	330886	MSTNWIXA	43.842374	-90.092149
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550571004003039	886	330886	MSTNWIXA	43.847214	-90.099205
550571004003040	886	330886	MSTNWIXA	43.825917	-90.076332
550571004003040	886	330886	MSTNWIXA	43.825966	-90.072714
550571004003040	886	330886	MSTNWIXA	43.825998	-90.073897
550571004003040	886	330886	MSTNWIXA	43.826086	-90.074402
550571004003040	886	330886	MSTNWIXA	43.826153	-90.073549
550571004003040	886	330886	MSTNWIXA	43.826288	-90.074024
550571004003040	886	330886	MSTNWIXA	43.826368	-90.074342
550571004003040	886	330886	MSTNWIXA	43.826555	-90.074299
550571004003040	886	330886	MSTNWIXA	43.826611	-90.073549
550571004003040	886	330886	MSTNWIXA	43.826698	-90.074034
550571004003040	886	330886	MSTNWIXA	43.826719	-90.074337
550571004003040	886	330886	MSTNWIXA	43.826923	-90.074345
550571004003040	886	330886	MSTNWIXA	43.827069	-90.074362
550571004003040	886	330886	MSTNWIXA	43.827249	-90.074351
550571004003040	886	330886	MSTNWIXA	43.827432	-90.074324
550571004003040	886	330886	MSTNWIXA	43.827649	-90.074306
550571004003040	886	330886	MSTNWIXA	43.829091	-90.08197
550571004003040	886	330886	MSTNWIXA	43.829202	-90.080255
550571004003040	886	330886	MSTNWIXA	43.829681	-90.080562
550571004003040	886	330886	MSTNWIXA	43.830964	-90.081875
550571004003040	886	330886	MSTNWIXA	43.832635	-90.081051
550571004004050	886	330886	MSTNWIXA	43.862984	-90.119183
550571004004052	886	330886	MSTNWIXA	43.86233	-90.092516
550571004004052	886	330886	MSTNWIXA	43.867239	-90.093006
550571004004079	886	330886	MSTNWIXA	43.840376	-90.096951
550571004004079	886	330886	MSTNWIXA	43.846215	-90.110154
550571004004079	886	330886	MSTNWIXA	43.847307	-90.103368
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550571004004083	886	330886	MSTNWIXA	43.838283	-90.10749
550571004004092	886	330886	MSTNWIXA	43.818901	-90.080679
550571004004092	886	330886	MSTNWIXA	43.819221	-90.0818
550571004004092	886	330886	MSTNWIXA	43.821261	-90.083258
550571004004092	886	330886	MSTNWIXA	43.826374	-90.08832
550571004004092	886	330886	MSTNWIXA	43.830001	-90.090058
550571004004092	886	330886	MSTNWIXA	43.832317	-90.091387
550571004004092	886	330886	MSTNWIXA	43.832343	-90.095531
550571004004092	886	330886	MSTNWIXA	43.834531	-90.092578
550571007001010	886	330886	MSTNWIXA	43.734507	-90.081488

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550571007001011	886	330886	MSTNWIXA	43.734831	-90.083478
550571007001019	886	330886	MSTNWIXA	43.697241	-90.038068
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550571007001019	886	330886	MSTNWIXA	43.700557	-90.026584
550571007001019	886	330886	MSTNWIXA	43.709696	-90.057211
550571007001019	886	330886	MSTNWIXA	43.727416	-90.058428
550571007001019	886	330886	MSTNWIXA	43.728967	-90.054021
550571007001021	886	330886	MSTNWIXA	43.699437	-90.07179
550571007001021	886	330886	MSTNWIXA	43.703705	-90.071462
550571007001021	886	330886	MSTNWIXA	43.71608	-90.065506
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550571007001021	886	330886	MSTNWIXA	43.718441	-90.068808
550571007001021	886	330886	MSTNWIXA	43.719536	-90.06935
550571007001021	886	330886	MSTNWIXA	43.726753	-90.059361
550571007001023	886	330886	MSTNWIXA	43.727888	-90.076657
550571007001023	886	330886	MSTNWIXA	43.728277	-90.078979
550571007001024	886	330886	MSTNWIXA	43.728918	-90.081066
550571007001027	886	330886	MSTNWIXA	43.708848	-90.071284
550571007001027	886	330886	MSTNWIXA	43.71448	-90.069257
550571007001029	886	330886	MSTNWIXA	43.703734	-90.074169
550571007001029	886	330886	MSTNWIXA	43.719431	-90.076461
550571007001029	886	330886	MSTNWIXA	43.720144	-90.087454
550571007001029	886	330886	MSTNWIXA	43.720411	-90.078134
550571007001029	886	330886	MSTNWIXA	43.720451	-90.081929
550571007001029	886	330886	MSTNWIXA	43.720493	-90.07242
550571007001029	886	330886	MSTNWIXA	43.720782	-90.072541
550571007001048	886	330886	MSTNWIXA	43.678054	-90.104758
550571007001048	886	330886	MSTNWIXA	43.678999	-90.104665
550571007001048	886	330886	MSTNWIXA	43.682272	-90.102949
550571007001057	886	330886	MSTNWIXA	43.696017	-90.097642
550571007001058	886	330886	MSTNWIXA	43.696193	-90.093307
550571007001059	886	330886	MSTNWIXA	43.684915	-90.06581
550571007001059	886	330886	MSTNWIXA	43.685316	-90.054694
550571007001059	886	330886	MSTNWIXA	43.689694	-90.056111
550571007001059	886	330886	MSTNWIXA	43.690077	-90.071138
550571007001059	886	330886	MSTNWIXA	43.696484	-90.071707
550571007001059	886	330886	MSTNWIXA	43.696574	-90.04381
550571007001059	886	330886	MSTNWIXA	43.697962	-90.05409
550571007001059	886	330886	MSTNWIXA	43.698411	-90.053992
550571007001059	886	330886	MSTNWIXA	43.698827	-90.06152
550571007001059	886	330886	MSTNWIXA	43.701606	-90.05373
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550571007001059	886	330886	MSTNWIXA	43.702177	-90.061
550571007001059	886	330886	MSTNWIXA	43.703419	-90.057499
550571007001060	886	330886	MSTNWIXA	43.680747	-90.031661

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550571007001060	886	330886	MSTNWIXA	43.690878	-90.043307
550571007001060	886	330886	MSTNWIXA	43.694468	-90.034019
550571007001060	886	330886	MSTNWIXA	43.69775	-90.032814
550571007001065	886	330886	MSTNWIXA	43.675763	-90.034933
550571007001065	886	330886	MSTNWIXA	43.679557	-90.033682
550571007001090	886	330886	MSTNWIXA	43.664402	-90.062682
550571007001090	886	330886	MSTNWIXA	43.664913	-90.061607
550571007001090	886	330886	MSTNWIXA	43.66492	-90.066334
550571007001090	886	330886	MSTNWIXA	43.665305	-90.066491
550571007001090	886	330886	MSTNWIXA	43.666141	-90.05981
550571007001090	886	330886	MSTNWIXA	43.667318	-90.053195
550571007001090	886	330886	MSTNWIXA	43.667358	-90.05563
550571007001090	886	330886	MSTNWIXA	43.667958	-90.068126
550571007001090	886	330886	MSTNWIXA	43.675503	-90.061624
550571007001090	886	330886	MSTNWIXA	43.676975	-90.058154
550571007001090	886	330886	MSTNWIXA	43.680552	-90.036498
550571007001090	886	330886	MSTNWIXA	43.682559	-90.04231
550571007001090	886	330886	MSTNWIXA	43.684015	-90.040623
550571007001090	886	330886	MSTNWIXA	43.684571	-90.052914
550571007001090	886	330886	MSTNWIXA	43.687495	-90.04604
550571007001092	886	330886	MSTNWIXA	43.683368	-90.036914
550571007001097	886	330886	MSTNWIXA	43.682669	-90.071772
550571007002013	886	330886	MSTNWIXA	43.773946	-90.019418
550571007002017	886	330886	MSTNWIXA	43.770846	-90.008292
550571007002017	886	330886	MSTNWIXA	43.771788	-90.015601
550571007002023	886	330886	MSTNWIXA	43.767425	-90.008647
550571007002023	886	330886	MSTNWIXA	43.768724	-90.014348
550571007002024	886	330886	MSTNWIXA	43.767438	-90.019095
550571007002024	886	330886	MSTNWIXA	43.767601	-90.024562
550571007002024	886	330886	MSTNWIXA	43.76915	-90.016369
550571007002024	886	330886	MSTNWIXA	43.769216	-90.019562
550571007002024	886	330886	MSTNWIXA	43.769332	-90.018396
550571007002024	886	330886	MSTNWIXA	43.769793	-90.019445
550571007002043	886	330886	MSTNWIXA	43.755247	-90.005428
550571007002043	886	330886	MSTNWIXA	43.756469	-90.007764
550571007002043	886	330886	MSTNWIXA	43.758689	-90.005456
550571007002046	886	330886	MSTNWIXA	43.766952	-89.993147
550571007002046	886	330886	MSTNWIXA	43.767603	-89.99606
550571007002104	886	330886	MSTNWIXA	43.766642	-89.997922
550571007002105	886	330886	MSTNWIXA	43.748157	-89.991125
550571007002105	886	330886	MSTNWIXA	43.74967	-90.004428
550571007002105	886	330886	MSTNWIXA	43.751237	-89.9917
550571007002105	886	330886	MSTNWIXA	43.758305	-89.984754
550571007002105	886	330886	MSTNWIXA	43.758426	-90.004563
550571007002105	886	330886	MSTNWIXA	43.762852	-90.003846

GEOID10	OCN	SAC	CLLI	LAT	LONG
550571007002107	886	330886	MSTNWIXA	43.7583	-89.984004
550571007002108	886	330886	MSTNWIXA	43.741464	-90.001407
550571007002108	886	330886	MSTNWIXA	43.742124	-90.002664
550571007002108	886	330886	MSTNWIXA	43.742598	-90.003192
550571007002108	886	330886	MSTNWIXA	43.743071	-90.004585
550571007002108	886	330886	MSTNWIXA	43.746138	-89.991729
550571007002108	886	330886	MSTNWIXA	43.746303	-90.004655
550571007002155	886	330886	MSTNWIXA	43.740235	-90.000056
550571007002155	886	330886	MSTNWIXA	43.742245	-90.004497
550571007002157	886	330886	MSTNWIXA	43.738712	-90.006142
540190207002021	9214	205050	MTGMWVMG	38.11901	-81.313518
540190207002021	9214	205050	MTGMWVMG	38.119513	-81.313212
540190207002021	9214	205050	MTGMWVMG	38.119864	-81.312953
540190207002021	9214	205050	MTGMWVMG	38.120159	-81.313393
540190207002021	9214	205050	MTGMWVMG	38.120371	-81.313319
540190207002021	9214	205050	MTGMWVMG	38.120682	-81.312873
540190207002021	9214	205050	MTGMWVMG	38.121095	-81.312651
540190207002021	9214	205050	MTGMWVMG	38.121369	-81.31249
540190207002021	9214	205050	MTGMWVMG	38.121535	-81.3118
540190207002021	9214	205050	MTGMWVMG	38.121631	-81.312272
540190207002021	9214	205050	MTGMWVMG	38.121744	-81.311771
540190207002021	9214	205050	MTGMWVMG	38.121892	-81.312017
540190207002021	9214	205050	MTGMWVMG	38.122067	-81.311796
540190207002021	9214	205050	MTGMWVMG	38.122169	-81.311285
540190207002021	9214	205050	MTGMWVMG	38.122428	-81.311167
540190207002021	9214	205050	MTGMWVMG	38.122477	-81.311316
540190207002021	9214	205050	MTGMWVMG	38.122777	-81.310916
540190207002021	9214	205050	MTGMWVMG	38.123026	-81.310697
540190207002021	9214	205050	MTGMWVMG	38.125008	-81.308008
540190207002021	9214	205050	MTGMWVMG	38.125191	-81.307701
540190207002021	9214	205050	MTGMWVMG	38.125624	-81.307004
540190207002021	9214	205050	MTGMWVMG	38.127594	-81.304153
540190207002021	9214	205050	MTGMWVMG	38.128781	-81.303669
540190207002021	9214	205050	MTGMWVMG	38.129152	-81.303685
540190207002021	9214	205050	MTGMWVMG	38.129323	-81.303677
540190207002021	9214	205050	MTGMWVMG	38.129525	-81.30371
540190207002021	9214	205050	MTGMWVMG	38.12976	-81.303683
540190207002021	9214	205050	MTGMWVMG	38.129955	-81.303663
540190207002021	9214	205050	MTGMWVMG	38.130179	-81.303672
540190207002021	9214	205050	MTGMWVMG	38.130384	-81.303655
540190207002021	9214	205050	MTGMWVMG	38.130602	-81.303649
540190207002021	9214	205050	MTGMWVMG	38.130796	-81.303656
540190207002021	9214	205050	MTGMWVMG	38.13102	-81.303642
540190207002021	9214	205050	MTGMWVMG	38.131236	-81.303624
540190207002021	9214	205050	MTGMWVMG	38.13146	-81.303614
540190207002021	9214	205050	MTGMWVMG	38.131606	-81.303646

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207002021	9214	205050	MTGMWVMG	38.13342	-81.303506
540190207002021	9214	205050	MTGMWVMG	38.133691	-81.303526
540190207002022	9214	205050	MTGMWVMG	38.12027	-81.312618
540190207002022	9214	205050	MTGMWVMG	38.120508	-81.312518
540190207002022	9214	205050	MTGMWVMG	38.120672	-81.312414
540190207002022	9214	205050	MTGMWVMG	38.121203	-81.312044
540190207002028	9214	205050	MTGMWVMG	38.149724	-81.292864
540190207002031	9214	205050	MTGMWVMG	38.148392	-81.291896
540190207002032	9214	205050	MTGMWVMG	38.148874	-81.292005
540190207002033	9214	205050	MTGMWVMG	38.112964	-81.317273
540190207002034	9214	205050	MTGMWVMG	38.106523	-81.322196
540190207002034	9214	205050	MTGMWVMG	38.106699	-81.321931
540190207002034	9214	205050	MTGMWVMG	38.106716	-81.322471
540190207002034	9214	205050	MTGMWVMG	38.106855	-81.322214
540190207002034	9214	205050	MTGMWVMG	38.106904	-81.321825
540190207002034	9214	205050	MTGMWVMG	38.106977	-81.322816
540190207002034	9214	205050	MTGMWVMG	38.107012	-81.323045
540190207002034	9214	205050	MTGMWVMG	38.107076	-81.321804
540190207002034	9214	205050	MTGMWVMG	38.107113	-81.323217
540190207002034	9214	205050	MTGMWVMG	38.107115	-81.323554
540190207002034	9214	205050	MTGMWVMG	38.107166	-81.324119
540190207002034	9214	205050	MTGMWVMG	38.10725	-81.321712
540190207002034	9214	205050	MTGMWVMG	38.107408	-81.321584
540190207002034	9214	205050	MTGMWVMG	38.107594	-81.321539
540190207002034	9214	205050	MTGMWVMG	38.107868	-81.321419
540190207002034	9214	205050	MTGMWVMG	38.108001	-81.321366
540190207002034	9214	205050	MTGMWVMG	38.108262	-81.321269
540190207002034	9214	205050	MTGMWVMG	38.108542	-81.321177
540190207002034	9214	205050	MTGMWVMG	38.108962	-81.321033
540190207002034	9214	205050	MTGMWVMG	38.109436	-81.320816
540190207002034	9214	205050	MTGMWVMG	38.109629	-81.320863
540190207002034	9214	205050	MTGMWVMG	38.109944	-81.320466
540190207002034	9214	205050	MTGMWVMG	38.110251	-81.320644
540190207002034	9214	205050	MTGMWVMG	38.110264	-81.320281
540190207002034	9214	205050	MTGMWVMG	38.110528	-81.320207
540190207002034	9214	205050	MTGMWVMG	38.110543	-81.319816
540190207002034	9214	205050	MTGMWVMG	38.110759	-81.319553
540190207002034	9214	205050	MTGMWVMG	38.11092	-81.319419
540190207002034	9214	205050	MTGMWVMG	38.110922	-81.320093
540190207002034	9214	205050	MTGMWVMG	38.111413	-81.318891
540190207002036	9214	205050	MTGMWVMG	38.111277	-81.318953
540190207002036	9214	205050	MTGMWVMG	38.11161	-81.318568
540190207002038	9214	205050	MTGMWVMG	38.135745	-81.303833
540190207002038	9214	205050	MTGMWVMG	38.135891	-81.303852
540190207002038	9214	205050	MTGMWVMG	38.13606	-81.303908
540190207002038	9214	205050	MTGMWVMG	38.136199	-81.303925

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207002038	9214	205050	MTGMWVMG	38.136336	-81.303972
540190207002038	9214	205050	MTGMWVMG	38.136452	-81.304058
540190207002038	9214	205050	MTGMWVMG	38.136715	-81.303671
540190207002038	9214	205050	MTGMWVMG	38.136823	-81.303285
540190207002038	9214	205050	MTGMWVMG	38.136921	-81.305711
540190207002038	9214	205050	MTGMWVMG	38.136963	-81.305258
540190207002038	9214	205050	MTGMWVMG	38.136997	-81.306901
540190207002038	9214	205050	MTGMWVMG	38.137022	-81.303473
540190207002038	9214	205050	MTGMWVMG	38.137043	-81.304464
540190207002038	9214	205050	MTGMWVMG	38.137215	-81.305969
540190207002038	9214	205050	MTGMWVMG	38.13723	-81.304911
540190207002038	9214	205050	MTGMWVMG	38.13725	-81.306475
540190207002038	9214	205050	MTGMWVMG	38.137525	-81.303146
540190207002038	9214	205050	MTGMWVMG	38.137785	-81.302899
540190207002038	9214	205050	MTGMWVMG	38.138202	-81.30247
540190207002038	9214	205050	MTGMWVMG	38.138229	-81.301523
540190207002038	9214	205050	MTGMWVMG	38.138274	-81.301362
540190207002038	9214	205050	MTGMWVMG	38.138383	-81.301739
540190207002038	9214	205050	MTGMWVMG	38.138422	-81.301226
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540190207002038	9214	205050	MTGMWVMG	38.138579	-81.301074
540190207002038	9214	205050	MTGMWVMG	38.13859	-81.301503
540190207002038	9214	205050	MTGMWVMG	38.138822	-81.30082
540190207002038	9214	205050	MTGMWVMG	38.13893	-81.300673
540190207002038	9214	205050	MTGMWVMG	38.13908	-81.300402
540190207002038	9214	205050	MTGMWVMG	38.139323	-81.299988
540190207002038	9214	205050	MTGMWVMG	38.139575	-81.30019
540190207002038	9214	205050	MTGMWVMG	38.139635	-81.299717
540190207002038	9214	205050	MTGMWVMG	38.139752	-81.299276
540190207002038	9214	205050	MTGMWVMG	38.139989	-81.298732
540190207002038	9214	205050	MTGMWVMG	38.140042	-81.299219
540190207002038	9214	205050	MTGMWVMG	38.140043	-81.299548
540190207002038	9214	205050	MTGMWVMG	38.140176	-81.298225
540190207002038	9214	205050	MTGMWVMG	38.140287	-81.298475
540190207002038	9214	205050	MTGMWVMG	38.140414	-81.298612
540190207002038	9214	205050	MTGMWVMG	38.140519	-81.29878
540190207002038	9214	205050	MTGMWVMG	38.140668	-81.297732
540190207002038	9214	205050	MTGMWVMG	38.143701	-81.2943
540190207002038	9214	205050	MTGMWVMG	38.144005	-81.294138
540190207002039	9214	205050	MTGMWVMG	38.136502	-81.30313
540190207002040	9214	205050	MTGMWVMG	38.137551	-81.302275
540190207002040	9214	205050	MTGMWVMG	38.137658	-81.302148
540190207002040	9214	205050	MTGMWVMG	38.137778	-81.301995
540190207002040	9214	205050	MTGMWVMG	38.137904	-81.301864
540190207002040	9214	205050	MTGMWVMG	38.138007	-81.301738
540190207002041	9214	205050	MTGMWVMG	38.137738	-81.302552

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207002041	9214	205050	MTGMWVMG	38.137862	-81.30242
540190207002041	9214	205050	MTGMWVMG	38.137976	-81.302285
540190207002041	9214	205050	MTGMWVMG	38.138099	-81.302144
540190207002041	9214	205050	MTGMWVMG	38.138217	-81.302004
540190207002043	9214	205050	MTGMWVMG	38.138572	-81.300425
540190207002043	9214	205050	MTGMWVMG	38.138846	-81.300026
540190207002044	9214	205050	MTGMWVMG	38.135348	-81.303768
540190207002045	9214	205050	MTGMWVMG	38.136198	-81.302844
540190207002045	9214	205050	MTGMWVMG	38.136307	-81.302742
540190207002045	9214	205050	MTGMWVMG	38.136489	-81.302521
540190207002045	9214	205050	MTGMWVMG	38.13657	-81.302346
540190207002045	9214	205050	MTGMWVMG	38.136688	-81.30221
540190207002045	9214	205050	MTGMWVMG	38.136972	-81.301883
540190207002046	9214	205050	MTGMWVMG	38.136999	-81.303201
540190207002046	9214	205050	MTGMWVMG	38.137122	-81.303079
540190207002046	9214	205050	MTGMWVMG	38.137252	-81.302967
540190207002046	9214	205050	MTGMWVMG	38.137389	-81.302879
540190207002046	9214	205050	MTGMWVMG	38.137555	-81.302754
540190207002047	9214	205050	MTGMWVMG	38.140716	-81.297157
540190207002047	9214	205050	MTGMWVMG	38.140882	-81.296808
540190207002047	9214	205050	MTGMWVMG	38.141644	-81.29583
540190207002047	9214	205050	MTGMWVMG	38.141917	-81.295703
540190207002047	9214	205050	MTGMWVMG	38.142066	-81.295575
540190207002047	9214	205050	MTGMWVMG	38.142203	-81.295425
540190207002047	9214	205050	MTGMWVMG	38.14255	-81.295121
540190207002047	9214	205050	MTGMWVMG	38.142807	-81.29484
540190207002047	9214	205050	MTGMWVMG	38.143041	-81.29465
540190207002047	9214	205050	MTGMWVMG	38.143092	-81.295038
540190207002047	9214	205050	MTGMWVMG	38.143281	-81.294348
540190207002047	9214	205050	MTGMWVMG	38.143618	-81.293916
540190207002047	9214	205050	MTGMWVMG	38.143888	-81.29377
540190207002048	9214	205050	MTGMWVMG	38.136763	-81.30293
540190207002048	9214	205050	MTGMWVMG	38.136903	-81.302832
540190207002048	9214	205050	MTGMWVMG	38.137044	-81.302698
540190207002048	9214	205050	MTGMWVMG	38.137188	-81.302585
540190207002048	9214	205050	MTGMWVMG	38.137307	-81.302507
540190207002049	9214	205050	MTGMWVMG	38.141031	-81.294022
540190207002049	9214	205050	MTGMWVMG	38.141173	-81.294214
540190207002049	9214	205050	MTGMWVMG	38.141255	-81.294006
540190207002049	9214	205050	MTGMWVMG	38.141443	-81.293821
540190207002049	9214	205050	MTGMWVMG	38.141621	-81.294077
540190207002049	9214	205050	MTGMWVMG	38.141827	-81.294284
540190207002049	9214	205050	MTGMWVMG	38.141881	-81.294998
540190207002049	9214	205050	MTGMWVMG	38.142112	-81.294522
540190207002049	9214	205050	MTGMWVMG	38.142159	-81.294812
540190207002049	9214	205050	MTGMWVMG	38.142271	-81.29474

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207002049	9214	205050	MTGMWVMG	38.142519	-81.293644
540190207002049	9214	205050	MTGMWVMG	38.143239	-81.293378
540190207002049	9214	205050	MTGMWVMG	38.143457	-81.293252
540190207002049	9214	205050	MTGMWVMG	38.144378	-81.292971
540190207002051	9214	205050	MTGMWVMG	38.136313	-81.283752
540190207002051	9214	205050	MTGMWVMG	38.136745	-81.284439
540190207002051	9214	205050	MTGMWVMG	38.137015	-81.284721
540190207002051	9214	205050	MTGMWVMG	38.137197	-81.284873
540190207002051	9214	205050	MTGMWVMG	38.13738	-81.285109
540190207002051	9214	205050	MTGMWVMG	38.137924	-81.285803
540190207002051	9214	205050	MTGMWVMG	38.138384	-81.28661
540190207002051	9214	205050	MTGMWVMG	38.142972	-81.292269
540190207002052	9214	205050	MTGMWVMG	38.138824	-81.2995
540190207002052	9214	205050	MTGMWVMG	38.139102	-81.299262
540190207002053	9214	205050	MTGMWVMG	38.136848	-81.301326
540190207002053	9214	205050	MTGMWVMG	38.13691	-81.300844
540190207002053	9214	205050	MTGMWVMG	38.137355	-81.30078
540190207002053	9214	205050	MTGMWVMG	38.139332	-81.298137
540190207002053	9214	205050	MTGMWVMG	38.139493	-81.297828
540190207002053	9214	205050	MTGMWVMG	38.139845	-81.297478
540190207002053	9214	205050	MTGMWVMG	38.140178	-81.29702
540190207002053	9214	205050	MTGMWVMG	38.140232	-81.296537
540190207002053	9214	205050	MTGMWVMG	38.140271	-81.295916
540190207002053	9214	205050	MTGMWVMG	38.140384	-81.296817
540190207002053	9214	205050	MTGMWVMG	38.140387	-81.295563
540190207002053	9214	205050	MTGMWVMG	38.140465	-81.296724
540190207002053	9214	205050	MTGMWVMG	38.140553	-81.296618
540190207002053	9214	205050	MTGMWVMG	38.140581	-81.295585
540190207002053	9214	205050	MTGMWVMG	38.140646	-81.296511
540190207002053	9214	205050	MTGMWVMG	38.140739	-81.296399
540190207002053	9214	205050	MTGMWVMG	38.140749	-81.295308
540190207002053	9214	205050	MTGMWVMG	38.140831	-81.296289
540190207002053	9214	205050	MTGMWVMG	38.140894	-81.295528
540190207002053	9214	205050	MTGMWVMG	38.140909	-81.296192
540190207002053	9214	205050	MTGMWVMG	38.140984	-81.294763
540190207002053	9214	205050	MTGMWVMG	38.141002	-81.296083
540190207002053	9214	205050	MTGMWVMG	38.141074	-81.294838
540190207002053	9214	205050	MTGMWVMG	38.141115	-81.295898
540190207002053	9214	205050	MTGMWVMG	38.141145	-81.29496
540190207002053	9214	205050	MTGMWVMG	38.141147	-81.29557
540190207002053	9214	205050	MTGMWVMG	38.141261	-81.295001
540190207002053	9214	205050	MTGMWVMG	38.141311	-81.295809
540190207002053	9214	205050	MTGMWVMG	38.141334	-81.295107
540190207002053	9214	205050	MTGMWVMG	38.14139	-81.29571
540190207002053	9214	205050	MTGMWVMG	38.141413	-81.295197
540190207002053	9214	205050	MTGMWVMG	38.141487	-81.295297

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207002053	9214	205050	MTGMWVMG	38.141569	-81.29541
540190207002053	9214	205050	MTGMWVMG	38.141607	-81.295545
540190207002054	9214	205050	MTGMWVMG	38.137113	-81.301647
540190207002054	9214	205050	MTGMWVMG	38.137225	-81.301494
540190207002054	9214	205050	MTGMWVMG	38.137342	-81.301362
540190207002054	9214	205050	MTGMWVMG	38.137423	-81.301235
540190207002055	9214	205050	MTGMWVMG	38.138249	-81.300198
540190207002055	9214	205050	MTGMWVMG	38.138352	-81.300054
540190207002055	9214	205050	MTGMWVMG	38.13847	-81.299929
540190207002055	9214	205050	MTGMWVMG	38.138586	-81.299797
540190207002056	9214	205050	MTGMWVMG	38.139258	-81.298832
540190207002056	9214	205050	MTGMWVMG	38.139421	-81.299023
540190207002056	9214	205050	MTGMWVMG	38.139526	-81.298849
540190207002056	9214	205050	MTGMWVMG	38.13962	-81.298683
540190207002056	9214	205050	MTGMWVMG	38.139714	-81.298456
540190207002056	9214	205050	MTGMWVMG	38.139998	-81.29781
540190207002057	9214	205050	MTGMWVMG	38.140383	-81.296348
540190207002057	9214	205050	MTGMWVMG	38.140554	-81.296104
540190207002057	9214	205050	MTGMWVMG	38.140705	-81.295932
540190207002057	9214	205050	MTGMWVMG	38.140795	-81.295828
540190207002058	9214	205050	MTGMWVMG	38.137239	-81.301921
540190207002058	9214	205050	MTGMWVMG	38.137346	-81.301783
540190207002058	9214	205050	MTGMWVMG	38.137482	-81.30161
540190207002058	9214	205050	MTGMWVMG	38.137558	-81.301122
540190207002058	9214	205050	MTGMWVMG	38.137806	-81.300988
540190207002058	9214	205050	MTGMWVMG	38.137923	-81.300634
540190207002059	9214	205050	MTGMWVMG	38.138249	-81.300625
540190207002061	9214	205050	MTGMWVMG	38.141873	-81.293585
540190207002061	9214	205050	MTGMWVMG	38.142144	-81.293522
540190207002061	9214	205050	MTGMWVMG	38.14228	-81.293873
540190207002061	9214	205050	MTGMWVMG	38.142457	-81.294062
540190207002061	9214	205050	MTGMWVMG	38.1425	-81.294562
540190207002061	9214	205050	MTGMWVMG	38.142672	-81.294331
540190207002062	9214	205050	MTGMWVMG	38.134887	-81.302999
540190207002062	9214	205050	MTGMWVMG	38.135135	-81.302973
540190207003000	9214	205050	MTGMWVMG	38.148068	-81.291864
540190207003001	9214	205050	MTGMWVMG	38.135905	-81.282579
540190207003001	9214	205050	MTGMWVMG	38.137158	-81.283877
540190207003001	9214	205050	MTGMWVMG	38.137913	-81.284633
540190207003001	9214	205050	MTGMWVMG	38.13846	-81.285281
540190207003001	9214	205050	MTGMWVMG	38.138868	-81.285574
540190207003001	9214	205050	MTGMWVMG	38.139391	-81.286168
540190207003001	9214	205050	MTGMWVMG	38.139761	-81.286492
540190207003001	9214	205050	MTGMWVMG	38.140226	-81.286789
540190207003001	9214	205050	MTGMWVMG	38.140538	-81.286886
540190207003001	9214	205050	MTGMWVMG	38.140793	-81.286955

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207003001	9214	205050	MTGMWVMG	38.141219	-81.287145
540190207003001	9214	205050	MTGMWVMG	38.141413	-81.287198
540190207003001	9214	205050	MTGMWVMG	38.141807	-81.287385
540190207003001	9214	205050	MTGMWVMG	38.14244	-81.287863
540190207003001	9214	205050	MTGMWVMG	38.142738	-81.287957
540190207003001	9214	205050	MTGMWVMG	38.143022	-81.288001
540190207003001	9214	205050	MTGMWVMG	38.143432	-81.28821
540190207003001	9214	205050	MTGMWVMG	38.143666	-81.288266
540190207003001	9214	205050	MTGMWVMG	38.143932	-81.288251
540190207003001	9214	205050	MTGMWVMG	38.144143	-81.288345
540190207003001	9214	205050	MTGMWVMG	38.144376	-81.288388
540190207003001	9214	205050	MTGMWVMG	38.144632	-81.28846
540190207003001	9214	205050	MTGMWVMG	38.144881	-81.288574
540190207003001	9214	205050	MTGMWVMG	38.14513	-81.288633
540190207003001	9214	205050	MTGMWVMG	38.145201	-81.29174
540190207003001	9214	205050	MTGMWVMG	38.145401	-81.29171
540190207003001	9214	205050	MTGMWVMG	38.145598	-81.288762
540190207003001	9214	205050	MTGMWVMG	38.145621	-81.291726
540190207003001	9214	205050	MTGMWVMG	38.145833	-81.288902
540190207003001	9214	205050	MTGMWVMG	38.146003	-81.291739
540190207003001	9214	205050	MTGMWVMG	38.146079	-81.289002
540190207003001	9214	205050	MTGMWVMG	38.146176	-81.291745
540190207003001	9214	205050	MTGMWVMG	38.146291	-81.289126
540190207003001	9214	205050	MTGMWVMG	38.146382	-81.291761
540190207003001	9214	205050	MTGMWVMG	38.146753	-81.289365
540190207003001	9214	205050	MTGMWVMG	38.14679	-81.291793
540190207003001	9214	205050	MTGMWVMG	38.147147	-81.291827
540190207003001	9214	205050	MTGMWVMG	38.147209	-81.28967
540190207003001	9214	205050	MTGMWVMG	38.147513	-81.29181
540190207003001	9214	205050	MTGMWVMG	38.147634	-81.290084
540190207003001	9214	205050	MTGMWVMG	38.14788	-81.291826
540190207003001	9214	205050	MTGMWVMG	38.147992	-81.290691
540190207003001	9214	205050	MTGMWVMG	38.148234	-81.29099
540190207003001	9214	205050	MTGMWVMG	38.148358	-81.291356
540190207003002	9214	205050	MTGMWVMG	38.140873	-81.287449
540190207003002	9214	205050	MTGMWVMG	38.141102	-81.287706
540190207003002	9214	205050	MTGMWVMG	38.141187	-81.28755
540190207003002	9214	205050	MTGMWVMG	38.141328	-81.287892
540190207003002	9214	205050	MTGMWVMG	38.141399	-81.287679
540190207003003	9214	205050	MTGMWVMG	38.140308	-81.28737
540190207003003	9214	205050	MTGMWVMG	38.140489	-81.287625
540190207003003	9214	205050	MTGMWVMG	38.140644	-81.287842
540190207003003	9214	205050	MTGMWVMG	38.140967	-81.288104
540190207003003	9214	205050	MTGMWVMG	38.141109	-81.288253
540190207003003	9214	205050	MTGMWVMG	38.141289	-81.288451
540190207003003	9214	205050	MTGMWVMG	38.141438	-81.288624

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207003003	9214	205050	MTGMWVMG	38.14159	-81.288793
540190207003003	9214	205050	MTGMWVMG	38.141919	-81.289155
540190207003003	9214	205050	MTGMWVMG	38.142237	-81.289503
540190207003003	9214	205050	MTGMWVMG	38.14252	-81.289812
540190207003003	9214	205050	MTGMWVMG	38.142676	-81.289976
540190207003003	9214	205050	MTGMWVMG	38.142825	-81.290158
540190207003003	9214	205050	MTGMWVMG	38.143077	-81.290376
540190207003003	9214	205050	MTGMWVMG	38.143331	-81.290051
540190207003003	9214	205050	MTGMWVMG	38.143458	-81.289861
540190207003003	9214	205050	MTGMWVMG	38.143466	-81.290932
540190207003003	9214	205050	MTGMWVMG	38.14347	-81.290616
540190207003003	9214	205050	MTGMWVMG	38.143583	-81.28971
540190207003003	9214	205050	MTGMWVMG	38.143698	-81.290337
540190207003003	9214	205050	MTGMWVMG	38.143782	-81.290441
540190207003003	9214	205050	MTGMWVMG	38.143855	-81.290511
540190207003003	9214	205050	MTGMWVMG	38.14389	-81.290022
540190207003003	9214	205050	MTGMWVMG	38.143913	-81.290819
540190207003003	9214	205050	MTGMWVMG	38.144041	-81.290208
540190207003003	9214	205050	MTGMWVMG	38.144049	-81.291421
540190207003003	9214	205050	MTGMWVMG	38.14405	-81.290727
540190207003003	9214	205050	MTGMWVMG	38.144083	-81.290546
540190207003003	9214	205050	MTGMWVMG	38.14414	-81.291167
540190207003003	9214	205050	MTGMWVMG	38.14422	-81.290432
540190207003003	9214	205050	MTGMWVMG	38.144238	-81.291527
540190207003003	9214	205050	MTGMWVMG	38.144241	-81.291124
540190207003003	9214	205050	MTGMWVMG	38.144324	-81.290585
540190207003003	9214	205050	MTGMWVMG	38.144345	-81.290771
540190207003003	9214	205050	MTGMWVMG	38.144433	-81.290905
540190207003003	9214	205050	MTGMWVMG	38.144471	-81.291026
540190207003003	9214	205050	MTGMWVMG	38.144634	-81.291786
540190207003004	9214	205050	MTGMWVMG	38.141573	-81.288251
540190207003004	9214	205050	MTGMWVMG	38.141667	-81.287983
540190207003004	9214	205050	MTGMWVMG	38.141726	-81.288382
540190207003004	9214	205050	MTGMWVMG	38.141803	-81.287843
540190207003004	9214	205050	MTGMWVMG	38.141885	-81.28855
540190207003004	9214	205050	MTGMWVMG	38.141985	-81.288014
540190207003004	9214	205050	MTGMWVMG	38.142113	-81.288822
540190207003004	9214	205050	MTGMWVMG	38.142148	-81.288208
540190207003004	9214	205050	MTGMWVMG	38.142316	-81.288288
540190207003004	9214	205050	MTGMWVMG	38.142331	-81.28902
540190207003004	9214	205050	MTGMWVMG	38.142474	-81.28923
540190207003004	9214	205050	MTGMWVMG	38.142477	-81.288471
540190207003004	9214	205050	MTGMWVMG	38.142597	-81.289363
540190207003004	9214	205050	MTGMWVMG	38.14261	-81.288637
540190207003004	9214	205050	MTGMWVMG	38.142751	-81.288799
540190207003004	9214	205050	MTGMWVMG	38.142891	-81.289704

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207003004	9214	205050	MTGMWVMG	38.142896	-81.288945
540190207003004	9214	205050	MTGMWVMG	38.143015	-81.289169
540190207003004	9214	205050	MTGMWVMG	38.143049	-81.289817
540190207003004	9214	205050	MTGMWVMG	38.143214	-81.289313
540190207003005	9214	205050	MTGMWVMG	38.144163	-81.289765
540190207003005	9214	205050	MTGMWVMG	38.144315	-81.2896
540190207003005	9214	205050	MTGMWVMG	38.144387	-81.290143
540190207003005	9214	205050	MTGMWVMG	38.144441	-81.28936
540190207003005	9214	205050	MTGMWVMG	38.144559	-81.290301
540190207003005	9214	205050	MTGMWVMG	38.144581	-81.289188
540190207003005	9214	205050	MTGMWVMG	38.144731	-81.289002
540190207003005	9214	205050	MTGMWVMG	38.14482	-81.289865
540190207003005	9214	205050	MTGMWVMG	38.144911	-81.289064
540190207003005	9214	205050	MTGMWVMG	38.145014	-81.290779
540190207003005	9214	205050	MTGMWVMG	38.145042	-81.289626
540190207003005	9214	205050	MTGMWVMG	38.145088	-81.290545
540190207003005	9214	205050	MTGMWVMG	38.145212	-81.290299
540190207003005	9214	205050	MTGMWVMG	38.145298	-81.289182
540190207003005	9214	205050	MTGMWVMG	38.145437	-81.29032
540190207003005	9214	205050	MTGMWVMG	38.145505	-81.289255
540190207003005	9214	205050	MTGMWVMG	38.145636	-81.290265
540190207003005	9214	205050	MTGMWVMG	38.145885	-81.289397
540190207003005	9214	205050	MTGMWVMG	38.14603	-81.290241
540190207003005	9214	205050	MTGMWVMG	38.146238	-81.290314
540190207003005	9214	205050	MTGMWVMG	38.14633	-81.289658
540190207003005	9214	205050	MTGMWVMG	38.146413	-81.290372
540190207003005	9214	205050	MTGMWVMG	38.146608	-81.290396
540190207003005	9214	205050	MTGMWVMG	38.146665	-81.289792
540190207003005	9214	205050	MTGMWVMG	38.14679	-81.290388
540190207003005	9214	205050	MTGMWVMG	38.146913	-81.289985
540190207003005	9214	205050	MTGMWVMG	38.147067	-81.29043
540190207003005	9214	205050	MTGMWVMG	38.14731	-81.290385
540190207003006	9214	205050	MTGMWVMG	38.145329	-81.291287
540190207003006	9214	205050	MTGMWVMG	38.145465	-81.290731
540190207003006	9214	205050	MTGMWVMG	38.14561	-81.291293
540190207003006	9214	205050	MTGMWVMG	38.145611	-81.29075
540190207003006	9214	205050	MTGMWVMG	38.145796	-81.291316
540190207003006	9214	205050	MTGMWVMG	38.145804	-81.290751
540190207003006	9214	205050	MTGMWVMG	38.146013	-81.291312
540190207003006	9214	205050	MTGMWVMG	38.146215	-81.29078
540190207003006	9214	205050	MTGMWVMG	38.146325	-81.2913
540190207003006	9214	205050	MTGMWVMG	38.146489	-81.290798
540190207003006	9214	205050	MTGMWVMG	38.146566	-81.291361
540190207003006	9214	205050	MTGMWVMG	38.146879	-81.290822
540190207003006	9214	205050	MTGMWVMG	38.14689	-81.291335
540190207003006	9214	205050	MTGMWVMG	38.147173	-81.290837

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207003006	9214	205050	MTGMWVMG	38.147316	-81.291402
540190207003006	9214	205050	MTGMWVMG	38.14736	-81.290835
540190207003006	9214	205050	MTGMWVMG	38.147526	-81.291419
540190207003006	9214	205050	MTGMWVMG	38.147542	-81.290857
540190207003006	9214	205050	MTGMWVMG	38.147728	-81.291305
540190207003008	9214	205050	MTGMWVMG	38.139733	-81.287907
540190207003008	9214	205050	MTGMWVMG	38.140073	-81.288216
540190207003008	9214	205050	MTGMWVMG	38.140269	-81.288377
540190207003009	9214	205050	MTGMWVMG	38.1391	-81.28699
540190207003009	9214	205050	MTGMWVMG	38.139325	-81.287169
540190207003013	9214	205050	MTGMWVMG	38.120396	-81.312098
540190207003013	9214	205050	MTGMWVMG	38.12058	-81.311905
540190207003013	9214	205050	MTGMWVMG	38.120834	-81.311661
540190207003013	9214	205050	MTGMWVMG	38.120951	-81.311708
540190207003013	9214	205050	MTGMWVMG	38.121124	-81.311531
540190207003013	9214	205050	MTGMWVMG	38.121307	-81.311372
540190207003013	9214	205050	MTGMWVMG	38.12148	-81.311253
540190207003013	9214	205050	MTGMWVMG	38.121534	-81.310789
540190207003013	9214	205050	MTGMWVMG	38.121678	-81.3111
540190207003013	9214	205050	MTGMWVMG	38.121684	-81.310675
540190207003013	9214	205050	MTGMWVMG	38.121961	-81.310539
540190207003013	9214	205050	MTGMWVMG	38.122072	-81.31085
540190207003013	9214	205050	MTGMWVMG	38.122237	-81.310724
540190207003013	9214	205050	MTGMWVMG	38.122477	-81.310443
540190207003013	9214	205050	MTGMWVMG	38.122754	-81.310261
540190207003021	9214	205050	MTGMWVMG	38.123058	-81.309901
540190207003021	9214	205050	MTGMWVMG	38.123257	-81.309926
540190207003021	9214	205050	MTGMWVMG	38.124482	-81.30802
540190207003021	9214	205050	MTGMWVMG	38.124722	-81.307621
540190207003021	9214	205050	MTGMWVMG	38.125427	-81.306776
540190207003024	9214	205050	MTGMWVMG	38.127455	-81.303556
540190207003024	9214	205050	MTGMWVMG	38.127693	-81.303362
540190207003024	9214	205050	MTGMWVMG	38.127849	-81.303276
540190207003024	9214	205050	MTGMWVMG	38.128016	-81.30326
540190207003024	9214	205050	MTGMWVMG	38.128138	-81.303212
540190207003024	9214	205050	MTGMWVMG	38.128299	-81.302813
540190207003024	9214	205050	MTGMWVMG	38.128332	-81.303244
540190207003024	9214	205050	MTGMWVMG	38.128528	-81.303043
540190207003024	9214	205050	MTGMWVMG	38.12875	-81.303197
540190207003024	9214	205050	MTGMWVMG	38.12891	-81.303193
540190207003024	9214	205050	MTGMWVMG	38.129071	-81.303161
540190207003024	9214	205050	MTGMWVMG	38.129302	-81.30322
540190207003024	9214	205050	MTGMWVMG	38.12952	-81.303249
540190207003024	9214	205050	MTGMWVMG	38.129726	-81.30312
540190207003024	9214	205050	MTGMWVMG	38.130122	-81.303159
540190207003024	9214	205050	MTGMWVMG	38.13038	-81.303193

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207003024	9214	205050	MTGMWVMG	38.130561	-81.303184
540190207003024	9214	205050	MTGMWVMG	38.130743	-81.303172
540190207003024	9214	205050	MTGMWVMG	38.130907	-81.303164
540190207003024	9214	205050	MTGMWVMG	38.131066	-81.303078
540190207003024	9214	205050	MTGMWVMG	38.131244	-81.303148
540190207003024	9214	205050	MTGMWVMG	38.131407	-81.303106
540190207003024	9214	205050	MTGMWVMG	38.131754	-81.30311
540190207003024	9214	205050	MTGMWVMG	38.131887	-81.30313
540190207003024	9214	205050	MTGMWVMG	38.132034	-81.3031
540190207003024	9214	205050	MTGMWVMG	38.132633	-81.303058
540190207003024	9214	205050	MTGMWVMG	38.132806	-81.303095
540190207003024	9214	205050	MTGMWVMG	38.132959	-81.303096
540190207003024	9214	205050	MTGMWVMG	38.133128	-81.303135
540190207003024	9214	205050	MTGMWVMG	38.133279	-81.303131
540190207003024	9214	205050	MTGMWVMG	38.133507	-81.303179
540190207003025	9214	205050	MTGMWVMG	38.133169	-81.302734
540190207003025	9214	205050	MTGMWVMG	38.13353	-81.302813
540190207003025	9214	205050	MTGMWVMG	38.134241	-81.302983
540190207003025	9214	205050	MTGMWVMG	38.134497	-81.302817
540190207003027	9214	205050	MTGMWVMG	38.112739	-81.316285
540190207003027	9214	205050	MTGMWVMG	38.113266	-81.316444
540190207003027	9214	205050	MTGMWVMG	38.113479	-81.316338
540190207003027	9214	205050	MTGMWVMG	38.113504	-81.315691
540190207003027	9214	205050	MTGMWVMG	38.11358	-81.316307
540190207003027	9214	205050	MTGMWVMG	38.113714	-81.315552
540190207003027	9214	205050	MTGMWVMG	38.113765	-81.316107
540190207003027	9214	205050	MTGMWVMG	38.113915	-81.316081
540190207003027	9214	205050	MTGMWVMG	38.114042	-81.316005
540190207003027	9214	205050	MTGMWVMG	38.114198	-81.315975
540190207003027	9214	205050	MTGMWVMG	38.11433	-81.315953
540190207003036	9214	205050	MTGMWVMG	38.108965	-81.320375
540190207003036	9214	205050	MTGMWVMG	38.109452	-81.320207
540190207003036	9214	205050	MTGMWVMG	38.11091	-81.318576
540190207003036	9214	205050	MTGMWVMG	38.111516	-81.317878
540190207003036	9214	205050	MTGMWVMG	38.111866	-81.317552
540190207003036	9214	205050	MTGMWVMG	38.112022	-81.317238
540190207003038	9214	205050	MTGMWVMG	38.112693	-81.316659
540190207003039	9214	205050	MTGMWVMG	38.085249	-81.311758
540190207003039	9214	205050	MTGMWVMG	38.085781	-81.311865
540190207003039	9214	205050	MTGMWVMG	38.08631	-81.311988
540190207003039	9214	205050	MTGMWVMG	38.087467	-81.312766
540190207003039	9214	205050	MTGMWVMG	38.087594	-81.312898
540190207003039	9214	205050	MTGMWVMG	38.087829	-81.313033
540190207003039	9214	205050	MTGMWVMG	38.087945	-81.313145
540190207003039	9214	205050	MTGMWVMG	38.088213	-81.313267
540190207003039	9214	205050	MTGMWVMG	38.088329	-81.313404

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207003039	9214	205050	MTGMWVMG	38.08871	-81.313729
540190207003039	9214	205050	MTGMWVMG	38.088968	-81.313889
540190207003039	9214	205050	MTGMWVMG	38.089121	-81.31403
540190207003039	9214	205050	MTGMWVMG	38.08941	-81.314311
540190207003039	9214	205050	MTGMWVMG	38.08961	-81.313779
540190207003039	9214	205050	MTGMWVMG	38.089842	-81.314713
540190207003039	9214	205050	MTGMWVMG	38.089894	-81.314105
540190207003039	9214	205050	MTGMWVMG	38.090156	-81.315043
540190207003039	9214	205050	MTGMWVMG	38.09048	-81.314743
540190207003039	9214	205050	MTGMWVMG	38.090559	-81.315436
540190207003039	9214	205050	MTGMWVMG	38.090707	-81.315627
540190207003039	9214	205050	MTGMWVMG	38.092096	-81.316491
540190207003039	9214	205050	MTGMWVMG	38.09267	-81.317675
540190207003039	9214	205050	MTGMWVMG	38.093387	-81.318265
540190207003039	9214	205050	MTGMWVMG	38.093544	-81.318192
540190207003039	9214	205050	MTGMWVMG	38.093565	-81.317692
540190207003039	9214	205050	MTGMWVMG	38.093623	-81.318527
540190207003039	9214	205050	MTGMWVMG	38.093769	-81.318648
540190207003039	9214	205050	MTGMWVMG	38.093893	-81.318792
540190207003039	9214	205050	MTGMWVMG	38.094028	-81.318916
540190207003039	9214	205050	MTGMWVMG	38.094171	-81.319071
540190207003039	9214	205050	MTGMWVMG	38.094423	-81.319201
540190207003039	9214	205050	MTGMWVMG	38.094559	-81.319509
540190207003039	9214	205050	MTGMWVMG	38.09474	-81.319732
540190207003039	9214	205050	MTGMWVMG	38.094925	-81.319924
540190207003039	9214	205050	MTGMWVMG	38.095357	-81.320234
540190207003039	9214	205050	MTGMWVMG	38.095514	-81.320454
540190207003039	9214	205050	MTGMWVMG	38.097949	-81.322311
540190207003039	9214	205050	MTGMWVMG	38.098527	-81.322413
540190207003039	9214	205050	MTGMWVMG	38.101556	-81.323068
540190207003039	9214	205050	MTGMWVMG	38.10172	-81.322986
540190207003039	9214	205050	MTGMWVMG	38.101877	-81.322928
540190207003039	9214	205050	MTGMWVMG	38.102044	-81.3228
540190207003039	9214	205050	MTGMWVMG	38.102186	-81.322778
540190207003039	9214	205050	MTGMWVMG	38.102282	-81.32247
540190207003039	9214	205050	MTGMWVMG	38.102294	-81.323139
540190207003039	9214	205050	MTGMWVMG	38.102386	-81.322704
540190207003039	9214	205050	MTGMWVMG	38.102459	-81.323611
540190207003039	9214	205050	MTGMWVMG	38.102463	-81.323073
540190207003039	9214	205050	MTGMWVMG	38.102535	-81.322642
540190207003039	9214	205050	MTGMWVMG	38.102626	-81.322992
540190207003039	9214	205050	MTGMWVMG	38.102698	-81.322581
540190207003039	9214	205050	MTGMWVMG	38.102789	-81.322924
540190207003039	9214	205050	MTGMWVMG	38.102843	-81.322497
540190207003039	9214	205050	MTGMWVMG	38.102939	-81.322876
540190207003039	9214	205050	MTGMWVMG	38.10308	-81.322792

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207003039	9214	205050	MTGMWVMG	38.103377	-81.32265
540190207003039	9214	205050	MTGMWVMG	38.103403	-81.322325
540190207003039	9214	205050	MTGMWVMG	38.108225	-81.320025
540190207003040	9214	205050	MTGMWVMG	38.084942	-81.30945
540190207003041	9214	205050	MTGMWVMG	38.098839	-81.322818
540190207003041	9214	205050	MTGMWVMG	38.099083	-81.322837
540190207003041	9214	205050	MTGMWVMG	38.101758	-81.323311
540190207003041	9214	205050	MTGMWVMG	38.101927	-81.323281
540190207003042	9214	205050	MTGMWVMG	38.096571	-81.321465
540190207003042	9214	205050	MTGMWVMG	38.096823	-81.321817
540190207003042	9214	205050	MTGMWVMG	38.097275	-81.322392
540190207003042	9214	205050	MTGMWVMG	38.097932	-81.322801
540190207003042	9214	205050	MTGMWVMG	38.098257	-81.322982
540190207003042	9214	205050	MTGMWVMG	38.098414	-81.323095
540190207003042	9214	205050	MTGMWVMG	38.098586	-81.323191
540190207003042	9214	205050	MTGMWVMG	38.098754	-81.323283
540190207003043	9214	205050	MTGMWVMG	38.09403	-81.319279
540190207003043	9214	205050	MTGMWVMG	38.094136	-81.319448
540190207003043	9214	205050	MTGMWVMG	38.094237	-81.319597
540190207003043	9214	205050	MTGMWVMG	38.094353	-81.319748
540190207003043	9214	205050	MTGMWVMG	38.094498	-81.319894
540190207003043	9214	205050	MTGMWVMG	38.094635	-81.320041
540190207003043	9214	205050	MTGMWVMG	38.094817	-81.320219
540190207003044	9214	205050	MTGMWVMG	38.10641	-81.321088
540190207003044	9214	205050	MTGMWVMG	38.106457	-81.321441
540190207003044	9214	205050	MTGMWVMG	38.106835	-81.32107
540190207003044	9214	205050	MTGMWVMG	38.106981	-81.32134
540190207003044	9214	205050	MTGMWVMG	38.107094	-81.32117
540190207003044	9214	205050	MTGMWVMG	38.107173	-81.320812
540190207003044	9214	205050	MTGMWVMG	38.107284	-81.321203
540190207003044	9214	205050	MTGMWVMG	38.107363	-81.32079
540190207003044	9214	205050	MTGMWVMG	38.107399	-81.320437
540190207003044	9214	205050	MTGMWVMG	38.107493	-81.321174
540190207003044	9214	205050	MTGMWVMG	38.10754	-81.320732
540190207003044	9214	205050	MTGMWVMG	38.107632	-81.32113
540190207003044	9214	205050	MTGMWVMG	38.107739	-81.320596
540190207003044	9214	205050	MTGMWVMG	38.107893	-81.32101
540190207003044	9214	205050	MTGMWVMG	38.108057	-81.320357
540190207003044	9214	205050	MTGMWVMG	38.108065	-81.3209
540190207003044	9214	205050	MTGMWVMG	38.108265	-81.320774
540190207003044	9214	205050	MTGMWVMG	38.108643	-81.320361
540190207003044	9214	205050	MTGMWVMG	38.108707	-81.320725
540190207003044	9214	205050	MTGMWVMG	38.108866	-81.320498
540190207003046	9214	205050	MTGMWVMG	38.10375	-81.322931
540190207003046	9214	205050	MTGMWVMG	38.103974	-81.322595
540190207003046	9214	205050	MTGMWVMG	38.104393	-81.322376

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207003046	9214	205050	MTGMWVMG	38.1053	-81.322088
540190207003046	9214	205050	MTGMWVMG	38.105729	-81.321566
540190207003046	9214	205050	MTGMWVMG	38.105838	-81.321424
540190207003046	9214	205050	MTGMWVMG	38.106047	-81.32122
540190207003048	9214	205050	MTGMWVMG	38.07432	-81.310469
540190207003048	9214	205050	MTGMWVMG	38.077089	-81.310298
540190207003048	9214	205050	MTGMWVMG	38.077771	-81.310341
540190207003048	9214	205050	MTGMWVMG	38.078497	-81.31011
540190207003048	9214	205050	MTGMWVMG	38.08178	-81.310113
540190207003048	9214	205050	MTGMWVMG	38.082678	-81.310492
540190207003048	9214	205050	MTGMWVMG	38.083146	-81.310489
540190207003048	9214	205050	MTGMWVMG	38.083655	-81.31084
540190207003048	9214	205050	MTGMWVMG	38.083962	-81.311052
540190207003048	9214	205050	MTGMWVMG	38.084189	-81.311379
540190207003048	9214	205050	MTGMWVMG	38.084257	-81.311555
540190207003048	9214	205050	MTGMWVMG	38.085575	-81.331026
540190207003048	9214	205050	MTGMWVMG	38.08714	-81.312921
540190207003048	9214	205050	MTGMWVMG	38.087572	-81.313317
540190207003048	9214	205050	MTGMWVMG	38.087697	-81.313444
540190207003048	9214	205050	MTGMWVMG	38.087859	-81.313579
540190207003048	9214	205050	MTGMWVMG	38.088141	-81.331089
540190207003048	9214	205050	MTGMWVMG	38.08815	-81.313653
540190207003048	9214	205050	MTGMWVMG	38.088426	-81.313887
540190207003048	9214	205050	MTGMWVMG	38.088457	-81.330833
540190207003048	9214	205050	MTGMWVMG	38.088559	-81.313985
540190207003048	9214	205050	MTGMWVMG	38.088654	-81.330586
540190207003048	9214	205050	MTGMWVMG	38.088702	-81.314081
540190207003048	9214	205050	MTGMWVMG	38.088957	-81.31422
540190207003048	9214	205050	MTGMWVMG	38.088976	-81.330308
540190207003048	9214	205050	MTGMWVMG	38.0892	-81.330195
540190207003048	9214	205050	MTGMWVMG	38.089246	-81.314557
540190207003048	9214	205050	MTGMWVMG	38.089449	-81.330053
540190207003048	9214	205050	MTGMWVMG	38.089456	-81.314906
540190207003048	9214	205050	MTGMWVMG	38.089665	-81.31507
540190207003048	9214	205050	MTGMWVMG	38.089752	-81.329957
540190207003048	9214	205050	MTGMWVMG	38.089838	-81.32943
540190207003048	9214	205050	MTGMWVMG	38.089892	-81.315168
540190207003048	9214	205050	MTGMWVMG	38.089975	-81.315321
540190207003048	9214	205050	MTGMWVMG	38.090215	-81.315513
540190207003048	9214	205050	MTGMWVMG	38.090472	-81.315711
540190207003048	9214	205050	MTGMWVMG	38.090609	-81.316055
540190207003048	9214	205050	MTGMWVMG	38.090884	-81.316342
540190207003048	9214	205050	MTGMWVMG	38.091097	-81.316596
540190207003048	9214	205050	MTGMWVMG	38.091245	-81.316855
540190207003048	9214	205050	MTGMWVMG	38.091623	-81.317314
540190207003048	9214	205050	MTGMWVMG	38.095638	-81.320982

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207003048	9214	205050	MTGMWVMG	38.095797	-81.321101
540190207003048	9214	205050	MTGMWVMG	38.095798	-81.320767
540190207003048	9214	205050	MTGMWVMG	38.095986	-81.321209
540190207003048	9214	205050	MTGMWVMG	38.096092	-81.321358
540190207003048	9214	205050	MTGMWVMG	38.096218	-81.32149
540190207003048	9214	205050	MTGMWVMG	38.096361	-81.326898
540190207003048	9214	205050	MTGMWVMG	38.096552	-81.321907
540190207003048	9214	205050	MTGMWVMG	38.096708	-81.32205
540190207003048	9214	205050	MTGMWVMG	38.096754	-81.322391
540190207003048	9214	205050	MTGMWVMG	38.096817	-81.326445
540190207003048	9214	205050	MTGMWVMG	38.096994	-81.322444
540190207003048	9214	205050	MTGMWVMG	38.097062	-81.326262
540190207003048	9214	205050	MTGMWVMG	38.097136	-81.322737
540190207003048	9214	205050	MTGMWVMG	38.097414	-81.322872
540190207003048	9214	205050	MTGMWVMG	38.097574	-81.322969
540190207003048	9214	205050	MTGMWVMG	38.097729	-81.323054
540190207003048	9214	205050	MTGMWVMG	38.098139	-81.324566
540190207003048	9214	205050	MTGMWVMG	38.09855	-81.323718
540190207003049	9214	205050	MTGMWVMG	38.063824	-81.314477
540190207003049	9214	205050	MTGMWVMG	38.065872	-81.314108
540190207003049	9214	205050	MTGMWVMG	38.066511	-81.313631
540190207003049	9214	205050	MTGMWVMG	38.067294	-81.313339
540190207003049	9214	205050	MTGMWVMG	38.067671	-81.313272
540190207003049	9214	205050	MTGMWVMG	38.06978	-81.311712
540190207003050	9214	205050	MTGMWVMG	38.096395	-81.327189
540190207003050	9214	205050	MTGMWVMG	38.096778	-81.327022
540190207003050	9214	205050	MTGMWVMG	38.097012	-81.326903
540190207003050	9214	205050	MTGMWVMG	38.097153	-81.326822
540190207003050	9214	205050	MTGMWVMG	38.097442	-81.326752
540190207003050	9214	205050	MTGMWVMG	38.09758	-81.326065
540190207003050	9214	205050	MTGMWVMG	38.09764	-81.326512
540190207003050	9214	205050	MTGMWVMG	38.097654	-81.32585
540190207003050	9214	205050	MTGMWVMG	38.097775	-81.326359
540190207003050	9214	205050	MTGMWVMG	38.097779	-81.32565
540190207003050	9214	205050	MTGMWVMG	38.097941	-81.326151
540190207003050	9214	205050	MTGMWVMG	38.098008	-81.325923
540190207003050	9214	205050	MTGMWVMG	38.098115	-81.325127
540190207003050	9214	205050	MTGMWVMG	38.09812	-81.325789
540190207003050	9214	205050	MTGMWVMG	38.098226	-81.325633
540190207003050	9214	205050	MTGMWVMG	38.098381	-81.325366
540190207003050	9214	205050	MTGMWVMG	38.098604	-81.324925
540190207003050	9214	205050	MTGMWVMG	38.09867	-81.324607
540190207003050	9214	205050	MTGMWVMG	38.098735	-81.323992
540190207003051	9214	205050	MTGMWVMG	38.095185	-81.32908
540190207003051	9214	205050	MTGMWVMG	38.099393	-81.324302
540190207003051	9214	205050	MTGMWVMG	38.099578	-81.323777

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207003051	9214	205050	MTGMWVMG	38.099735	-81.323812
540190207003051	9214	205050	MTGMWVMG	38.100101	-81.323877
540190207003051	9214	205050	MTGMWVMG	38.100292	-81.323904
540190207003051	9214	205050	MTGMWVMG	38.100469	-81.323934
540190207003051	9214	205050	MTGMWVMG	38.100653	-81.323965
540190207003051	9214	205050	MTGMWVMG	38.100881	-81.32402
540190207003051	9214	205050	MTGMWVMG	38.101085	-81.32406
540190207003051	9214	205050	MTGMWVMG	38.101269	-81.32407
540190207003051	9214	205050	MTGMWVMG	38.101421	-81.324089
540190207003051	9214	205050	MTGMWVMG	38.101582	-81.324106
540190207003051	9214	205050	MTGMWVMG	38.101766	-81.324106
540190207003051	9214	205050	MTGMWVMG	38.102099	-81.324005
540190207003051	9214	205050	MTGMWVMG	38.102233	-81.324052
540190207003051	9214	205050	MTGMWVMG	38.102381	-81.323943
540190207003051	9214	205050	MTGMWVMG	38.102554	-81.323887
540190207003051	9214	205050	MTGMWVMG	38.102691	-81.323825
540190207003051	9214	205050	MTGMWVMG	38.102848	-81.323764
540190207003051	9214	205050	MTGMWVMG	38.103028	-81.323714
540190207003051	9214	205050	MTGMWVMG	38.103175	-81.323666
540190207003051	9214	205050	MTGMWVMG	38.103501	-81.323534
540190207003051	9214	205050	MTGMWVMG	38.103659	-81.323482
540190207003051	9214	205050	MTGMWVMG	38.103794	-81.323447
540190207003051	9214	205050	MTGMWVMG	38.103959	-81.323393
540190207003051	9214	205050	MTGMWVMG	38.104132	-81.323345
540190207003051	9214	205050	MTGMWVMG	38.104342	-81.32325
540190207003051	9214	205050	MTGMWVMG	38.104629	-81.323268
540190207003051	9214	205050	MTGMWVMG	38.10475	-81.323134
540190207003051	9214	205050	MTGMWVMG	38.104905	-81.323066
540190207003051	9214	205050	MTGMWVMG	38.105064	-81.323023
540190207003051	9214	205050	MTGMWVMG	38.105209	-81.322975
540190207003051	9214	205050	MTGMWVMG	38.105364	-81.322916
540190207003051	9214	205050	MTGMWVMG	38.105988	-81.322738
540190207003052	9214	205050	MTGMWVMG	38.099944	-81.323418
540190207003052	9214	205050	MTGMWVMG	38.100168	-81.323444
540190207003052	9214	205050	MTGMWVMG	38.100364	-81.323499
540190207003052	9214	205050	MTGMWVMG	38.100523	-81.323559
540190207003052	9214	205050	MTGMWVMG	38.100688	-81.323593
540190207003052	9214	205050	MTGMWVMG	38.100834	-81.323533
540190207003052	9214	205050	MTGMWVMG	38.101049	-81.32365
540190207003052	9214	205050	MTGMWVMG	38.101194	-81.323672
540190207003052	9214	205050	MTGMWVMG	38.101386	-81.323689
540190207003052	9214	205050	MTGMWVMG	38.101571	-81.323722
540190207003052	9214	205050	MTGMWVMG	38.101736	-81.323728
540190207003052	9214	205050	MTGMWVMG	38.101935	-81.323723
540190207003053	9214	205050	MTGMWVMG	38.10715	-81.324486
540190207003057	9214	205050	MTGMWVMG	38.064996	-81.337551

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207003057	9214	205050	MTGMWVMG	38.071567	-81.336742
540190207003057	9214	205050	MTGMWVMG	38.073554	-81.335638
540190207003057	9214	205050	MTGMWVMG	38.073784	-81.335599
540190207003057	9214	205050	MTGMWVMG	38.074262	-81.335587
540190207003057	9214	205050	MTGMWVMG	38.074536	-81.335492
540190207003057	9214	205050	MTGMWVMG	38.075011	-81.335456
540190207003057	9214	205050	MTGMWVMG	38.07539	-81.335449
540190207003057	9214	205050	MTGMWVMG	38.076362	-81.335484
540190207003057	9214	205050	MTGMWVMG	38.076724	-81.335397
540190207003057	9214	205050	MTGMWVMG	38.076871	-81.335282
540190207003057	9214	205050	MTGMWVMG	38.077182	-81.335092
540190207003057	9214	205050	MTGMWVMG	38.077427	-81.334973
540190207003057	9214	205050	MTGMWVMG	38.077696	-81.334694
540190207003057	9214	205050	MTGMWVMG	38.079693	-81.334331
540190207003057	9214	205050	MTGMWVMG	38.080134	-81.334249
540190207003057	9214	205050	MTGMWVMG	38.080339	-81.334169
540190207003057	9214	205050	MTGMWVMG	38.080815	-81.333963
540190207003057	9214	205050	MTGMWVMG	38.081083	-81.333811
540190207003057	9214	205050	MTGMWVMG	38.081347	-81.333717
540190207003057	9214	205050	MTGMWVMG	38.082193	-81.333444
540190207003062	9214	205050	MTGMWVMG	38.087732	-81.331734
540190207003070	9214	205050	MTGMWVMG	38.062009	-81.336891
540190207003070	9214	205050	MTGMWVMG	38.062191	-81.336931
540190207003070	9214	205050	MTGMWVMG	38.06236	-81.337042
540190207003070	9214	205050	MTGMWVMG	38.062547	-81.337069
540190207003071	9214	205050	MTGMWVMG	38.060644	-81.336105
540190207003071	9214	205050	MTGMWVMG	38.060819	-81.33619
540190207003071	9214	205050	MTGMWVMG	38.061156	-81.336514
540190207003071	9214	205050	MTGMWVMG	38.061247	-81.336717
540190207003072	9214	205050	MTGMWVMG	38.072867	-81.335484
540190207003072	9214	205050	MTGMWVMG	38.073099	-81.335311
540190207003072	9214	205050	MTGMWVMG	38.073294	-81.3352
540190207003072	9214	205050	MTGMWVMG	38.073493	-81.335156
540190207003072	9214	205050	MTGMWVMG	38.073739	-81.335044
540190207003072	9214	205050	MTGMWVMG	38.076517	-81.334936
540190207003072	9214	205050	MTGMWVMG	38.076865	-81.334934
540190207003072	9214	205050	MTGMWVMG	38.077043	-81.334818
540190207003072	9214	205050	MTGMWVMG	38.077225	-81.334673
540190207003072	9214	205050	MTGMWVMG	38.077377	-81.334474
540190207003072	9214	205050	MTGMWVMG	38.077579	-81.334394
540190207003074	9214	205050	MTGMWVMG	38.078724	-81.333917
540190207003074	9214	205050	MTGMWVMG	38.078962	-81.333825
540190207003075	9214	205050	MTGMWVMG	38.069982	-81.336251
540190207003077	9214	205050	MTGMWVMG	38.057444	-81.309397
540190207003077	9214	205050	MTGMWVMG	38.058605	-81.310777
540190207003086	9214	205050	MTGMWVMG	38.084724	-81.311845

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190207003086	9214	205050	MTGMWVMG	38.08489	-81.312012
540190207003086	9214	205050	MTGMWVMG	38.085066	-81.312099
540190207003086	9214	205050	MTGMWVMG	38.08524	-81.312219
540190207003086	9214	205050	MTGMWVMG	38.085439	-81.312315
540190207003086	9214	205050	MTGMWVMG	38.085649	-81.312294
540190207003086	9214	205050	MTGMWVMG	38.08587	-81.312363
540190207003086	9214	205050	MTGMWVMG	38.086076	-81.312376
540190207003128	9214	205050	MTGMWVMG	38.143174	-81.288613
540190207003128	9214	205050	MTGMWVMG	38.1438	-81.288778
540190207003128	9214	205050	MTGMWVMG	38.143932	-81.289472
540190207003128	9214	205050	MTGMWVMG	38.144013	-81.288819
540190207003128	9214	205050	MTGMWVMG	38.144198	-81.288861
540190207003128	9214	205050	MTGMWVMG	38.144361	-81.288958
540190207003129	9214	205050	MTGMWVMG	38.144517	-81.291209
540190207003129	9214	205050	MTGMWVMG	38.144579	-81.29133
540190208001003	9214	205050	MTGMWVMG	38.241917	-81.233888
540190208001003	9214	205050	MTGMWVMG	38.242545	-81.231516
540190208001003	9214	205050	MTGMWVMG	38.24314	-81.235027
540190208001003	9214	205050	MTGMWVMG	38.245597	-81.23883
540190208001003	9214	205050	MTGMWVMG	38.245933	-81.239736
540190208001003	9214	205050	MTGMWVMG	38.246208	-81.239073
540190208001003	9214	205050	MTGMWVMG	38.247701	-81.238393
540190208001003	9214	205050	MTGMWVMG	38.247942	-81.238575
540190208001003	9214	205050	MTGMWVMG	38.248512	-81.238787
540190208001003	9214	205050	MTGMWVMG	38.249238	-81.232933
540190208001003	9214	205050	MTGMWVMG	38.249705	-81.232586
540190208001003	9214	205050	MTGMWVMG	38.249874	-81.23493
540190208001003	9214	205050	MTGMWVMG	38.249888	-81.234162
540190208001003	9214	205050	MTGMWVMG	38.249993	-81.23804
540190208001003	9214	205050	MTGMWVMG	38.250454	-81.237261
540190208001003	9214	205050	MTGMWVMG	38.250603	-81.235056
540190208001003	9214	205050	MTGMWVMG	38.25063	-81.233081
540190208001003	9214	205050	MTGMWVMG	38.250724	-81.233609
540190208001003	9214	205050	MTGMWVMG	38.251209	-81.236296
540190208001003	9214	205050	MTGMWVMG	38.251483	-81.232718
540190208001003	9214	205050	MTGMWVMG	38.251643	-81.236324
540190208001003	9214	205050	MTGMWVMG	38.251687	-81.235541
540190208001003	9214	205050	MTGMWVMG	38.251916	-81.233356
540190208001003	9214	205050	MTGMWVMG	38.253497	-81.234358
540190208001003	9214	205050	MTGMWVMG	38.253825	-81.23382
540190208001006	9214	205050	MTGMWVMG	38.231849	-81.221982
540190208001006	9214	205050	MTGMWVMG	38.234047	-81.232792
540190208001006	9214	205050	MTGMWVMG	38.234472	-81.233666
540190208001006	9214	205050	MTGMWVMG	38.234492	-81.231312
540190208001006	9214	205050	MTGMWVMG	38.234676	-81.229837
540190208001006	9214	205050	MTGMWVMG	38.234975	-81.233192

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190208001006	9214	205050	MTGMWVMG	38.237775	-81.232738
540190208001006	9214	205050	MTGMWVMG	38.238284	-81.231893
540190208001006	9214	205050	MTGMWVMG	38.238311	-81.232348
540190208001006	9214	205050	MTGMWVMG	38.238535	-81.232051
540190208001006	9214	205050	MTGMWVMG	38.239038	-81.230824
540190208001006	9214	205050	MTGMWVMG	38.23949	-81.230697
540190208001006	9214	205050	MTGMWVMG	38.239648	-81.230451
540190208001006	9214	205050	MTGMWVMG	38.23966	-81.229921
540190208001006	9214	205050	MTGMWVMG	38.239832	-81.230161
540190208001006	9214	205050	MTGMWVMG	38.239897	-81.229612
540190208001006	9214	205050	MTGMWVMG	38.239989	-81.229343
540190208001006	9214	205050	MTGMWVMG	38.240024	-81.229849
540190208001006	9214	205050	MTGMWVMG	38.240336	-81.228898
540190208001006	9214	205050	MTGMWVMG	38.242277	-81.22983
540190208001006	9214	205050	MTGMWVMG	38.245578	-81.2264
540190208001041	9214	205050	MTGMWVMG	38.229716	-81.223864
540190208001041	9214	205050	MTGMWVMG	38.229784	-81.226072
540190208001041	9214	205050	MTGMWVMG	38.230114	-81.223203
540190208001041	9214	205050	MTGMWVMG	38.230564	-81.221476
540190208001041	9214	205050	MTGMWVMG	38.230964	-81.225128
540190208001041	9214	205050	MTGMWVMG	38.230964	-81.221311
540190208001041	9214	205050	MTGMWVMG	38.231068	-81.222299
540190208001041	9214	205050	MTGMWVMG	38.231104	-81.223186
540190208001041	9214	205050	MTGMWVMG	38.232207	-81.227973
540190208001041	9214	205050	MTGMWVMG	38.232981	-81.232936
540190208001041	9214	205050	MTGMWVMG	38.233528	-81.231157
540190208001041	9214	205050	MTGMWVMG	38.233779	-81.231131
540190208001041	9214	205050	MTGMWVMG	38.233992	-81.23053
540190208001041	9214	205050	MTGMWVMG	38.234027	-81.230114
540190208001041	9214	205050	MTGMWVMG	38.23414	-81.226282
540190208001041	9214	205050	MTGMWVMG	38.234454	-81.229225
540190208001041	9214	205050	MTGMWVMG	38.234912	-81.22687
540190208001041	9214	205050	MTGMWVMG	38.235566	-81.226933
540190208001041	9214	205050	MTGMWVMG	38.236683	-81.235451
540190208001043	9214	205050	MTGMWVMG	38.237767	-81.233788
540190208001049	9214	205050	MTGMWVMG	38.199984	-81.286431
540190208001049	9214	205050	MTGMWVMG	38.199989	-81.286895
540190208001049	9214	205050	MTGMWVMG	38.200014	-81.286609
540190208001049	9214	205050	MTGMWVMG	38.200058	-81.287111
540190208001049	9214	205050	MTGMWVMG	38.200082	-81.287342
540190208001049	9214	205050	MTGMWVMG	38.200162	-81.287798
540190208001049	9214	205050	MTGMWVMG	38.200238	-81.28804
540190208001049	9214	205050	MTGMWVMG	38.200286	-81.288295
540190208001049	9214	205050	MTGMWVMG	38.200341	-81.288509
540190208001049	9214	205050	MTGMWVMG	38.200407	-81.288762
540190208001049	9214	205050	MTGMWVMG	38.20051	-81.283309

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190208001049	9214	205050	MTGMWVMG	38.200644	-81.282889
540190208001049	9214	205050	MTGMWVMG	38.200997	-81.28118
540190208001049	9214	205050	MTGMWVMG	38.201106	-81.256866
540190208001049	9214	205050	MTGMWVMG	38.201233	-81.280489
540190208001049	9214	205050	MTGMWVMG	38.201344	-81.280144
540190208001049	9214	205050	MTGMWVMG	38.201425	-81.279773
540190208001049	9214	205050	MTGMWVMG	38.201477	-81.279569
540190208001049	9214	205050	MTGMWVMG	38.202725	-81.277462
540190208001049	9214	205050	MTGMWVMG	38.202844	-81.277118
540190208001049	9214	205050	MTGMWVMG	38.202976	-81.276895
540190208001049	9214	205050	MTGMWVMG	38.203095	-81.276668
540190208001049	9214	205050	MTGMWVMG	38.203215	-81.276434
540190208001049	9214	205050	MTGMWVMG	38.203472	-81.275987
540190208001049	9214	205050	MTGMWVMG	38.203608	-81.27575
540190208001049	9214	205050	MTGMWVMG	38.204367	-81.264117
540190208001049	9214	205050	MTGMWVMG	38.205334	-81.270638
540190208001049	9214	205050	MTGMWVMG	38.205344	-81.270418
540190208001049	9214	205050	MTGMWVMG	38.205368	-81.270167
540190208001049	9214	205050	MTGMWVMG	38.205374	-81.269966
540190208001049	9214	205050	MTGMWVMG	38.205405	-81.266985
540190208001049	9214	205050	MTGMWVMG	38.205413	-81.269758
540190208001049	9214	205050	MTGMWVMG	38.205503	-81.268578
540190208001049	9214	205050	MTGMWVMG	38.205506	-81.269409
540190208001049	9214	205050	MTGMWVMG	38.205534	-81.266892
540190208001049	9214	205050	MTGMWVMG	38.205554	-81.26902
540190208001049	9214	205050	MTGMWVMG	38.20556	-81.267792
540190208001049	9214	205050	MTGMWVMG	38.205655	-81.268611
540190208001049	9214	205050	MTGMWVMG	38.205676	-81.26825
540190208001049	9214	205050	MTGMWVMG	38.205763	-81.267594
540190208001049	9214	205050	MTGMWVMG	38.205789	-81.26868
540190208001049	9214	205050	MTGMWVMG	38.205817	-81.267845
540190208001049	9214	205050	MTGMWVMG	38.205818	-81.268264
540190208001054	9214	205050	MTGMWVMG	38.203754	-81.274929
540190208001054	9214	205050	MTGMWVMG	38.203771	-81.274676
540190208001054	9214	205050	MTGMWVMG	38.203839	-81.274386
540190208001054	9214	205050	MTGMWVMG	38.203901	-81.274146
540190208001054	9214	205050	MTGMWVMG	38.203978	-81.273893
540190208001054	9214	205050	MTGMWVMG	38.204047	-81.27362
540190208001054	9214	205050	MTGMWVMG	38.204131	-81.273391
540190208001054	9214	205050	MTGMWVMG	38.204168	-81.274261
540190208001054	9214	205050	MTGMWVMG	38.204197	-81.273113
540190208001054	9214	205050	MTGMWVMG	38.204283	-81.272856
540190208001054	9214	205050	MTGMWVMG	38.204442	-81.272334
540190208001054	9214	205050	MTGMWVMG	38.204786	-81.272218
540190208001054	9214	205050	MTGMWVMG	38.204951	-81.271996
540190208001054	9214	205050	MTGMWVMG	38.205077	-81.271714

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190208001054	9214	205050	MTGMWVMG	38.205093	-81.270995
540190208001054	9214	205050	MTGMWVMG	38.205095	-81.271414
540190208001080	9214	205050	MTGMWVMG	38.204543	-81.272071
540190208001080	9214	205050	MTGMWVMG	38.204651	-81.271803
540190208001080	9214	205050	MTGMWVMG	38.204875	-81.271346
540190208002016	9214	205050	MTGMWVMG	38.198831	-81.279933
540190208002016	9214	205050	MTGMWVMG	38.199243	-81.280455
540190208002016	9214	205050	MTGMWVMG	38.200306	-81.281618
540190208002016	9214	205050	MTGMWVMG	38.201113	-81.279266
540190208002016	9214	205050	MTGMWVMG	38.203357	-81.275052
540190208002016	9214	205050	MTGMWVMG	38.203445	-81.274798
540190208002016	9214	205050	MTGMWVMG	38.203472	-81.27453
540190208002016	9214	205050	MTGMWVMG	38.203579	-81.274308
540190208002016	9214	205050	MTGMWVMG	38.203733	-81.273794
540190208002016	9214	205050	MTGMWVMG	38.203797	-81.273521
540190208002016	9214	205050	MTGMWVMG	38.203865	-81.273261
540190208002016	9214	205050	MTGMWVMG	38.203932	-81.272989
540190208002016	9214	205050	MTGMWVMG	38.204038	-81.272744
540190208002016	9214	205050	MTGMWVMG	38.20411	-81.272449
540190208002016	9214	205050	MTGMWVMG	38.20421	-81.272166
540190208002016	9214	205050	MTGMWVMG	38.204269	-81.271934
540190208002016	9214	205050	MTGMWVMG	38.204393	-81.271702
540190208002016	9214	205050	MTGMWVMG	38.204467	-81.271408
540190208002016	9214	205050	MTGMWVMG	38.204571	-81.27117
540190208002016	9214	205050	MTGMWVMG	38.204658	-81.270918
540190208002021	9214	205050	MTGMWVMG	38.199553	-81.286409
540190208002021	9214	205050	MTGMWVMG	38.199561	-81.285975
540190208002021	9214	205050	MTGMWVMG	38.199671	-81.288291
540190208002021	9214	205050	MTGMWVMG	38.199696	-81.286145
540190208002021	9214	205050	MTGMWVMG	38.199701	-81.287475
540190208002021	9214	205050	MTGMWVMG	38.199723	-81.286449
540190208002021	9214	205050	MTGMWVMG	38.199734	-81.286709
540190208002021	9214	205050	MTGMWVMG	38.19974	-81.285968
540190208002021	9214	205050	MTGMWVMG	38.19974	-81.285675
540190208002021	9214	205050	MTGMWVMG	38.199768	-81.286955
540190208002021	9214	205050	MTGMWVMG	38.199838	-81.287416
540190208002021	9214	205050	MTGMWVMG	38.199944	-81.289313
540190208002021	9214	205050	MTGMWVMG	38.200151	-81.289517
540190208002021	9214	205050	MTGMWVMG	38.20018	-81.289069
540190208002154	9214	205050	MTGMWVMG	38.199931	-81.287888
540190208002154	9214	205050	MTGMWVMG	38.200035	-81.288374
540190208002154	9214	205050	MTGMWVMG	38.200078	-81.288606
540390121003004	9214	205050	MTGMWVMG	38.209482	-81.389871
540390121003004	9214	205050	MTGMWVMG	38.209525	-81.390276
540390121003004	9214	205050	MTGMWVMG	38.209614	-81.389626
540390121003004	9214	205050	MTGMWVMG	38.209616	-81.390726

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390121003004	9214	205050	MTGMWVMG	38.209724	-81.389368
540390121003004	9214	205050	MTGMWVMG	38.209838	-81.38912
540390121003004	9214	205050	MTGMWVMG	38.209925	-81.390159
540390121003004	9214	205050	MTGMWVMG	38.209972	-81.388789
540390121003004	9214	205050	MTGMWVMG	38.210048	-81.389719
540390121003004	9214	205050	MTGMWVMG	38.210058	-81.389925
540390121003004	9214	205050	MTGMWVMG	38.210103	-81.388472
540390121003004	9214	205050	MTGMWVMG	38.210111	-81.388244
540390121003004	9214	205050	MTGMWVMG	38.210147	-81.389496
540390121003004	9214	205050	MTGMWVMG	38.210148	-81.388062
540390121003004	9214	205050	MTGMWVMG	38.210189	-81.387905
540390121003004	9214	205050	MTGMWVMG	38.210193	-81.387728
540390121003004	9214	205050	MTGMWVMG	38.210197	-81.387551
540390121003004	9214	205050	MTGMWVMG	38.210297	-81.3893
540390121003004	9214	205050	MTGMWVMG	38.210335	-81.388994
540390121003004	9214	205050	MTGMWVMG	38.210417	-81.387443
540390121003004	9214	205050	MTGMWVMG	38.210442	-81.388812
540390121003004	9214	205050	MTGMWVMG	38.210478	-81.38863
540390121003004	9214	205050	MTGMWVMG	38.210501	-81.388347
540390121003004	9214	205050	MTGMWVMG	38.210514	-81.388155
540390121003004	9214	205050	MTGMWVMG	38.210606	-81.38783
540390121003004	9214	205050	MTGMWVMG	38.210616	-81.387997
540390121003004	9214	205050	MTGMWVMG	38.210667	-81.387645
540390121003004	9214	205050	MTGMWVMG	38.210761	-81.3875
540390121003004	9214	205050	MTGMWVMG	38.210808	-81.388458
540390121003010	9214	205050	MTGMWVMG	38.20845	-81.379366
540390121003010	9214	205050	MTGMWVMG	38.208482	-81.379561
540390121003010	9214	205050	MTGMWVMG	38.208695	-81.379688
540390121003010	9214	205050	MTGMWVMG	38.208936	-81.379733
540390121003010	9214	205050	MTGMWVMG	38.209072	-81.38032
540390121003010	9214	205050	MTGMWVMG	38.209147	-81.379942
540390121003010	9214	205050	MTGMWVMG	38.209323	-81.380522
540390121003010	9214	205050	MTGMWVMG	38.20937	-81.380705
540390121003010	9214	205050	MTGMWVMG	38.209419	-81.3809
540390121003010	9214	205050	MTGMWVMG	38.209624	-81.381604
540390121003010	9214	205050	MTGMWVMG	38.209642	-81.383606
540390121003010	9214	205050	MTGMWVMG	38.20971	-81.382067
540390121003010	9214	205050	MTGMWVMG	38.209714	-81.381818
540390121003010	9214	205050	MTGMWVMG	38.209756	-81.38233
540390121003010	9214	205050	MTGMWVMG	38.209769	-81.382493
540390121003010	9214	205050	MTGMWVMG	38.209777	-81.382698
540390121003010	9214	205050	MTGMWVMG	38.209786	-81.383646
540390121003010	9214	205050	MTGMWVMG	38.209807	-81.382877
540390121003010	9214	205050	MTGMWVMG	38.209818	-81.38307
540390121003010	9214	205050	MTGMWVMG	38.209832	-81.383259
540390121003010	9214	205050	MTGMWVMG	38.209921	-81.383535

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390121003012	9214	205050	MTGMWVMG	38.21051	-81.383936
540390121003012	9214	205050	MTGMWVMG	38.210605	-81.384592
540390121003012	9214	205050	MTGMWVMG	38.210618	-81.385069
540390121003027	9214	205050	MTGMWVMG	38.186429	-81.3673
540390121003027	9214	205050	MTGMWVMG	38.186461	-81.367575
540390121003027	9214	205050	MTGMWVMG	38.186541	-81.366869
540390121003027	9214	205050	MTGMWVMG	38.186647	-81.367611
540390121003027	9214	205050	MTGMWVMG	38.186744	-81.367766
540390121003027	9214	205050	MTGMWVMG	38.186805	-81.366736
540390121003027	9214	205050	MTGMWVMG	38.18682	-81.368111
540390121003027	9214	205050	MTGMWVMG	38.187001	-81.366588
540390121003027	9214	205050	MTGMWVMG	38.187003	-81.368477
540390121003027	9214	205050	MTGMWVMG	38.187115	-81.368884
540390121003027	9214	205050	MTGMWVMG	38.187189	-81.366419
540390121003027	9214	205050	MTGMWVMG	38.187362	-81.366882
540390121003027	9214	205050	MTGMWVMG	38.187473	-81.367041
540390121003027	9214	205050	MTGMWVMG	38.187517	-81.366756
540390121003027	9214	205050	MTGMWVMG	38.187544	-81.366546
540390121003027	9214	205050	MTGMWVMG	38.187744	-81.367294
540390121003027	9214	205050	MTGMWVMG	38.189916	-81.371724
540390121003033	9214	205050	MTGMWVMG	38.184033	-81.36738
540390121003033	9214	205050	MTGMWVMG	38.18425	-81.367133
540390121003033	9214	205050	MTGMWVMG	38.184376	-81.366941
540390121003034	9214	205050	MTGMWVMG	38.205046	-81.39136
540390121003034	9214	205050	MTGMWVMG	38.205255	-81.390977
540390121003034	9214	205050	MTGMWVMG	38.206257	-81.389439
540390121003034	9214	205050	MTGMWVMG	38.20632	-81.388824
540390121003034	9214	205050	MTGMWVMG	38.206356	-81.38921
540390121003034	9214	205050	MTGMWVMG	38.206764	-81.383273
540390121003034	9214	205050	MTGMWVMG	38.208078	-81.384128
540390121003035	9214	205050	MTGMWVMG	38.205576	-81.390499
540390121003038	9214	205050	MTGMWVMG	38.208748	-81.381371
540390121003038	9214	205050	MTGMWVMG	38.209028	-81.382542
540390121003038	9214	205050	MTGMWVMG	38.209052	-81.383016
540390121003038	9214	205050	MTGMWVMG	38.209142	-81.383281
540390121003038	9214	205050	MTGMWVMG	38.209174	-81.383554
540390121003038	9214	205050	MTGMWVMG	38.209202	-81.383746
540390121003039	9214	205050	MTGMWVMG	38.208315	-81.384644
540390121003039	9214	205050	MTGMWVMG	38.208414	-81.383207
540390121003039	9214	205050	MTGMWVMG	38.208579	-81.384764
540390121003039	9214	205050	MTGMWVMG	38.208794	-81.384453
540390121003039	9214	205050	MTGMWVMG	38.208831	-81.384706
540390121003040	9214	205050	MTGMWVMG	38.206712	-81.38869
540390121003040	9214	205050	MTGMWVMG	38.206762	-81.388292
540390121003040	9214	205050	MTGMWVMG	38.206927	-81.388445
540390121003040	9214	205050	MTGMWVMG	38.207576	-81.387674

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390121003040	9214	205050	MTGMWVMG	38.208057	-81.387195
540390121003040	9214	205050	MTGMWVMG	38.208268	-81.386839
540390121003040	9214	205050	MTGMWVMG	38.208544	-81.386217
540390121003040	9214	205050	MTGMWVMG	38.208701	-81.385747
540390121003040	9214	205050	MTGMWVMG	38.208734	-81.385184
540390121003041	9214	205050	MTGMWVMG	38.205399	-81.392207
540390121003041	9214	205050	MTGMWVMG	38.205596	-81.391774
540390121003041	9214	205050	MTGMWVMG	38.205901	-81.391317
540390121003041	9214	205050	MTGMWVMG	38.206084	-81.390961
540390121003041	9214	205050	MTGMWVMG	38.206295	-81.390507
540390121003041	9214	205050	MTGMWVMG	38.206354	-81.390372
540390121003041	9214	205050	MTGMWVMG	38.206521	-81.390223
540390121003041	9214	205050	MTGMWVMG	38.206657	-81.389966
540390121003041	9214	205050	MTGMWVMG	38.206782	-81.389766
540390121003041	9214	205050	MTGMWVMG	38.206928	-81.389498
540390121003041	9214	205050	MTGMWVMG	38.207127	-81.389237
540390121003041	9214	205050	MTGMWVMG	38.207286	-81.388995
540390121003042	9214	205050	MTGMWVMG	38.20929	-81.386017
540390121003042	9214	205050	MTGMWVMG	38.209324	-81.385846
540390121003042	9214	205050	MTGMWVMG	38.209443	-81.385599
540390121003042	9214	205050	MTGMWVMG	38.209494	-81.384978
540390121003042	9214	205050	MTGMWVMG	38.209612	-81.384316
540390121003042	9214	205050	MTGMWVMG	38.209624	-81.384731
540390121003042	9214	205050	MTGMWVMG	38.209663	-81.384946
540390121003042	9214	205050	MTGMWVMG	38.209736	-81.385267
540390121003066	9214	205050	MTGMWVMG	38.185371	-81.357091
540390121003122	9214	205050	MTGMWVMG	38.188045	-81.366505
540390121003122	9214	205050	MTGMWVMG	38.188138	-81.366814
540390121003122	9214	205050	MTGMWVMG	38.18836	-81.367169
540390121003122	9214	205050	MTGMWVMG	38.188567	-81.367823
540390121003123	9214	205050	MTGMWVMG	38.18831	-81.368319
540390121003123	9214	205050	MTGMWVMG	38.188334	-81.368522
540390121003123	9214	205050	MTGMWVMG	38.188515	-81.368482
540390121003123	9214	205050	MTGMWVMG	38.188798	-81.368912
540390121003123	9214	205050	MTGMWVMG	38.189129	-81.369563
540390121003123	9214	205050	MTGMWVMG	38.189329	-81.369729
540390121003123	9214	205050	MTGMWVMG	38.189634	-81.370228
540390121003123	9214	205050	MTGMWVMG	38.190016	-81.370681
540390121003125	9214	205050	MTGMWVMG	38.187141	-81.367008
540390121003125	9214	205050	MTGMWVMG	38.187176	-81.368169
540390121003125	9214	205050	MTGMWVMG	38.187303	-81.368345
540390121003125	9214	205050	MTGMWVMG	38.187339	-81.367294
540390121003125	9214	205050	MTGMWVMG	38.187401	-81.367779
540390121003125	9214	205050	MTGMWVMG	38.187423	-81.368489
540390121003125	9214	205050	MTGMWVMG	38.187537	-81.3688
540390121003125	9214	205050	MTGMWVMG	38.187593	-81.367493

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540390121003125	9214	205050	MTGMWVMG	38.187615	-81.367902
540390121003125	9214	205050	MTGMWVMG	38.187862	-81.366818
540390121003125	9214	205050	MTGMWVMG	38.187877	-81.369232
540390121003125	9214	205050	MTGMWVMG	38.187879	-81.367728
540390121003125	9214	205050	MTGMWVMG	38.188019	-81.369372
540390121003125	9214	205050	MTGMWVMG	38.18807	-81.367358
540390121003125	9214	205050	MTGMWVMG	38.188118	-81.367883
540390121003125	9214	205050	MTGMWVMG	38.188375	-81.369741
540390121003125	9214	205050	MTGMWVMG	38.188824	-81.370132
540390121003125	9214	205050	MTGMWVMG	38.18901	-81.370481
540390121003125	9214	205050	MTGMWVMG	38.189149	-81.370617
540390121003125	9214	205050	MTGMWVMG	38.190231	-81.371244
540390121003125	9214	205050	MTGMWVMG	38.190525	-81.371557
540390121003125	9214	205050	MTGMWVMG	38.190789	-81.371851
540390121003129	9214	205050	MTGMWVMG	38.18503	-81.35737
540390121003129	9214	205050	MTGMWVMG	38.186093	-81.361109
540390121003129	9214	205050	MTGMWVMG	38.18641	-81.361822
540390121003129	9214	205050	MTGMWVMG	38.186441	-81.362271
540390121003129	9214	205050	MTGMWVMG	38.187272	-81.364963
540390121003129	9214	205050	MTGMWVMG	38.187356	-81.365132
540390121003129	9214	205050	MTGMWVMG	38.18742	-81.365283
540390121003129	9214	205050	MTGMWVMG	38.187533	-81.365425
540390121003129	9214	205050	MTGMWVMG	38.187631	-81.36566
540390121003129	9214	205050	MTGMWVMG	38.187714	-81.365832
540390121003130	9214	205050	MTGMWVMG	38.186605	-81.363061
540390121003130	9214	205050	MTGMWVMG	38.18663	-81.36262
540390121003130	9214	205050	MTGMWVMG	38.186684	-81.363321
540390121003130	9214	205050	MTGMWVMG	38.186736	-81.362887
540390121003131	9214	205050	MTGMWVMG	38.186872	-81.363988
540390121003131	9214	205050	MTGMWVMG	38.186885	-81.364172
540390121003131	9214	205050	MTGMWVMG	38.186949	-81.364318
540390121003131	9214	205050	MTGMWVMG	38.187106	-81.364015
540390121003131	9214	205050	MTGMWVMG	38.187133	-81.364603
540390121003131	9214	205050	MTGMWVMG	38.187155	-81.364146
540390121003131	9214	205050	MTGMWVMG	38.187312	-81.364654
540390121003132	9214	205050	MTGMWVMG	38.186534	-81.366124
540390121003132	9214	205050	MTGMWVMG	38.186704	-81.365944
540390121003132	9214	205050	MTGMWVMG	38.186927	-81.365956
540390121003132	9214	205050	MTGMWVMG	38.186998	-81.365759
540390121003132	9214	205050	MTGMWVMG	38.187086	-81.365745
540390121003132	9214	205050	MTGMWVMG	38.187142	-81.365607
540390121003132	9214	205050	MTGMWVMG	38.187207	-81.365861
540390121003132	9214	205050	MTGMWVMG	38.187325	-81.365792
540390121003133	9214	205050	MTGMWVMG	38.182475	-81.357236
540390121003133	9214	205050	MTGMWVMG	38.182969	-81.357245
540390121003133	9214	205050	MTGMWVMG	38.183231	-81.357296

GEOID10	OCN	SAC	CLLI	LAT	LONG
540390121003133	9214	205050	MTGMWVMG	38.183442	-81.35725
540390121003133	9214	205050	MTGMWVMG	38.183928	-81.357388
540390121003133	9214	205050	MTGMWVMG	38.184095	-81.357405
540390121003133	9214	205050	MTGMWVMG	38.184331	-81.357458
540390121003133	9214	205050	MTGMWVMG	38.184875	-81.359192
540390121003133	9214	205050	MTGMWVMG	38.184917	-81.359449
540390121003133	9214	205050	MTGMWVMG	38.184937	-81.35982
540390121003133	9214	205050	MTGMWVMG	38.185208	-81.360925
540390121003133	9214	205050	MTGMWVMG	38.185228	-81.358599
540390121003133	9214	205050	MTGMWVMG	38.185237	-81.359547
540390121003133	9214	205050	MTGMWVMG	38.185334	-81.358946
540390121003133	9214	205050	MTGMWVMG	38.185343	-81.359119
540390121003133	9214	205050	MTGMWVMG	38.185385	-81.35933
540390121003133	9214	205050	MTGMWVMG	38.185469	-81.361693
540390121003133	9214	205050	MTGMWVMG	38.185473	-81.362209
540390121003133	9214	205050	MTGMWVMG	38.185694	-81.362823
540390121003133	9214	205050	MTGMWVMG	38.185846	-81.363506
540390121003133	9214	205050	MTGMWVMG	38.18585	-81.363286
540390121003133	9214	205050	MTGMWVMG	38.185853	-81.366058
540390121003133	9214	205050	MTGMWVMG	38.185899	-81.36369
540390121003133	9214	205050	MTGMWVMG	38.185908	-81.364328
540390121003133	9214	205050	MTGMWVMG	38.185954	-81.363931
540390121003133	9214	205050	MTGMWVMG	38.185982	-81.365922
540390121003133	9214	205050	MTGMWVMG	38.186223	-81.365889
540390121003133	9214	205050	MTGMWVMG	38.18637	-81.36579
540390121003133	9214	205050	MTGMWVMG	38.186669	-81.36561
540390121003133	9214	205050	MTGMWVMG	38.186788	-81.36542
540390121003133	9214	205050	MTGMWVMG	38.186985	-81.365444
540390121003137	9214	205050	MTGMWVMG	38.179834	-81.356826
540390121003137	9214	205050	MTGMWVMG	38.180487	-81.356918
540390121003137	9214	205050	MTGMWVMG	38.180676	-81.356812
540390121003137	9214	205050	MTGMWVMG	38.18084	-81.357358
540390121003137	9214	205050	MTGMWVMG	38.181267	-81.357089
540390121003137	9214	205050	MTGMWVMG	38.181879	-81.356717
540390121003137	9214	205050	MTGMWVMG	38.182271	-81.356698
540390121003137	9214	205050	MTGMWVMG	38.184331	-81.357216
540390121003137	9214	205050	MTGMWVMG	38.184443	-81.356787
540390121003137	9214	205050	MTGMWVMG	38.184631	-81.35712
540810013002000	9214	205050	MTHPWVTN	37.879707	-81.267842
540810013002000	9214	205050	MTHPWVTN	37.88028	-81.26866
540810013002000	9214	205050	MTHPWVTN	37.880969	-81.268169
540810013002000	9214	205050	MTHPWVTN	37.881452	-81.269199
540810013002000	9214	205050	MTHPWVTN	37.884495	-81.271741
540810013002000	9214	205050	MTHPWVTN	37.884885	-81.271724
540810013002000	9214	205050	MTHPWVTN	37.885183	-81.273119
540810013002000	9214	205050	MTHPWVTN	37.885452	-81.273373

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810013002000	9214	205050	MTHPWVTN	37.886204	-81.273926
540810013002000	9214	205050	MTHPWVTN	37.886759	-81.273211
540810013002000	9214	205050	MTHPWVTN	37.88721	-81.276307
540810013002001	9214	205050	MTHPWVTN	37.871562	-81.285015
540810013002001	9214	205050	MTHPWVTN	37.872015	-81.283439
540810013002001	9214	205050	MTHPWVTN	37.872417	-81.283506
540810013002001	9214	205050	MTHPWVTN	37.872686	-81.282923
540810013002001	9214	205050	MTHPWVTN	37.873737	-81.279755
540810013002001	9214	205050	MTHPWVTN	37.875719	-81.277359
540810013002001	9214	205050	MTHPWVTN	37.875835	-81.279848
540810013002001	9214	205050	MTHPWVTN	37.876045	-81.278069
540810013002001	9214	205050	MTHPWVTN	37.876253	-81.27816
540810013002001	9214	205050	MTHPWVTN	37.8764	-81.278647
540810013002001	9214	205050	MTHPWVTN	37.876604	-81.279035
540810013002001	9214	205050	MTHPWVTN	37.876711	-81.279475
540810013002001	9214	205050	MTHPWVTN	37.876867	-81.27994
540810013002001	9214	205050	MTHPWVTN	37.877102	-81.280234
540810013002001	9214	205050	MTHPWVTN	37.877311	-81.280463
540810013002001	9214	205050	MTHPWVTN	37.877603	-81.280734
540810013002001	9214	205050	MTHPWVTN	37.877897	-81.281451
540810013002001	9214	205050	MTHPWVTN	37.878319	-81.281381
540810013002001	9214	205050	MTHPWVTN	37.878753	-81.282559
540810013002001	9214	205050	MTHPWVTN	37.878869	-81.272063
540810013002001	9214	205050	MTHPWVTN	37.878952	-81.283303
540810013002001	9214	205050	MTHPWVTN	37.879604	-81.283257
540810013002001	9214	205050	MTHPWVTN	37.879684	-81.282841
540810013002001	9214	205050	MTHPWVTN	37.880254	-81.284352
540810013002001	9214	205050	MTHPWVTN	37.880582	-81.285151
540810013002001	9214	205050	MTHPWVTN	37.883686	-81.272376
540810013002001	9214	205050	MTHPWVTN	37.884202	-81.273101
540810013002001	9214	205050	MTHPWVTN	37.884565	-81.273108
540810013002001	9214	205050	MTHPWVTN	37.884811	-81.273591
540810013002001	9214	205050	MTHPWVTN	37.885504	-81.274055
540810013002003	9214	205050	MTHPWVTN	37.878786	-81.271714
540810013002003	9214	205050	MTHPWVTN	37.878811	-81.271432
540810013002003	9214	205050	MTHPWVTN	37.878927	-81.270762
540810013002003	9214	205050	MTHPWVTN	37.878983	-81.271051
540810013002005	9214	205050	MTHPWVTN	37.878652	-81.267878
540810013002009	9214	205050	MTHPWVTN	37.868923	-81.262821
540810013002010	9214	205050	MTHPWVTN	37.857172	-81.264371
540810013002010	9214	205050	MTHPWVTN	37.857701	-81.264957
540810013002010	9214	205050	MTHPWVTN	37.858017	-81.266002
540810013002010	9214	205050	MTHPWVTN	37.858392	-81.267713
540810013002010	9214	205050	MTHPWVTN	37.858899	-81.268312
540810013002010	9214	205050	MTHPWVTN	37.859349	-81.268548
540810013002010	9214	205050	MTHPWVTN	37.859804	-81.268666

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810013002010	9214	205050	MTHPWVTN	37.860083	-81.268555
540810013002010	9214	205050	MTHPWVTN	37.860722	-81.26855
540810013002010	9214	205050	MTHPWVTN	37.862429	-81.269566
540810013002010	9214	205050	MTHPWVTN	37.863093	-81.269711
540810013002010	9214	205050	MTHPWVTN	37.863318	-81.269842
540810013002010	9214	205050	MTHPWVTN	37.86372	-81.269822
540810013002010	9214	205050	MTHPWVTN	37.864733	-81.268839
540810013002013	9214	205050	MTHPWVTN	37.863755	-81.268661
540810013002013	9214	205050	MTHPWVTN	37.864075	-81.268697
540810013002013	9214	205050	MTHPWVTN	37.864564	-81.26814
540810013002013	9214	205050	MTHPWVTN	37.864615	-81.268535
540810013002013	9214	205050	MTHPWVTN	37.866376	-81.26598
540810013002013	9214	205050	MTHPWVTN	37.866515	-81.265615
540810013002013	9214	205050	MTHPWVTN	37.867133	-81.264401
540810013002013	9214	205050	MTHPWVTN	37.867271	-81.264232
540810013002013	9214	205050	MTHPWVTN	37.867364	-81.264056
540810013002013	9214	205050	MTHPWVTN	37.86741	-81.263902
540810013002014	9214	205050	MTHPWVTN	37.866536	-81.266516
540810013002014	9214	205050	MTHPWVTN	37.867006	-81.26668
540810013002026	9214	205050	MTHPWVTN	37.854805	-81.262502
540810014001000	9214	205050	MTHPWVTN	37.871527	-81.229818
540810014001000	9214	205050	MTHPWVTN	37.871536	-81.229062
540810014001000	9214	205050	MTHPWVTN	37.871679	-81.226755
540810014001000	9214	205050	MTHPWVTN	37.871834	-81.229851
540810014001000	9214	205050	MTHPWVTN	37.871844	-81.228742
540810014001000	9214	205050	MTHPWVTN	37.872192	-81.230539
540810014001000	9214	205050	MTHPWVTN	37.872327	-81.229246
540810014001000	9214	205050	MTHPWVTN	37.872498	-81.228607
540810014001000	9214	205050	MTHPWVTN	37.872519	-81.229324
540810014001000	9214	205050	MTHPWVTN	37.872542	-81.224736
540810014001000	9214	205050	MTHPWVTN	37.872724	-81.224704
540810014001000	9214	205050	MTHPWVTN	37.872742	-81.229207
540810014001000	9214	205050	MTHPWVTN	37.872765	-81.22431
540810014001000	9214	205050	MTHPWVTN	37.872906	-81.223412
540810014001000	9214	205050	MTHPWVTN	37.872915	-81.23076
540810014001000	9214	205050	MTHPWVTN	37.872979	-81.228726
540810014001000	9214	205050	MTHPWVTN	37.873001	-81.223157
540810014001000	9214	205050	MTHPWVTN	37.873015	-81.22451
540810014001000	9214	205050	MTHPWVTN	37.873138	-81.228869
540810014001000	9214	205050	MTHPWVTN	37.873203	-81.222921
540810014001000	9214	205050	MTHPWVTN	37.873264	-81.230874
540810014001000	9214	205050	MTHPWVTN	37.873307	-81.225034
540810014001000	9214	205050	MTHPWVTN	37.87332	-81.222699
540810014001000	9214	205050	MTHPWVTN	37.873537	-81.219683
540810014001000	9214	205050	MTHPWVTN	37.873628	-81.218979
540810014001000	9214	205050	MTHPWVTN	37.873636	-81.222382

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014001000	9214	205050	MTHPWVTN	37.873696	-81.221532
540810014001000	9214	205050	MTHPWVTN	37.873788	-81.230595
540810014001000	9214	205050	MTHPWVTN	37.873868	-81.230118
540810014001000	9214	205050	MTHPWVTN	37.873869	-81.23095
540810014001000	9214	205050	MTHPWVTN	37.87389	-81.230617
540810014001000	9214	205050	MTHPWVTN	37.873898	-81.218657
540810014001000	9214	205050	MTHPWVTN	37.873914	-81.228051
540810014001000	9214	205050	MTHPWVTN	37.873926	-81.220181
540810014001000	9214	205050	MTHPWVTN	37.873982	-81.23014
540810014001000	9214	205050	MTHPWVTN	37.873988	-81.217792
540810014001000	9214	205050	MTHPWVTN	37.874123	-81.220164
540810014001000	9214	205050	MTHPWVTN	37.874154	-81.220285
540810014001000	9214	205050	MTHPWVTN	37.874224	-81.23104
540810014001000	9214	205050	MTHPWVTN	37.874239	-81.217179
540810014001000	9214	205050	MTHPWVTN	37.874274	-81.215839
540810014001000	9214	205050	MTHPWVTN	37.874309	-81.2164
540810014001000	9214	205050	MTHPWVTN	37.874374	-81.218309
540810014001000	9214	205050	MTHPWVTN	37.87438	-81.216968
540810014001000	9214	205050	MTHPWVTN	37.874464	-81.21393
540810014001000	9214	205050	MTHPWVTN	37.874469	-81.22117
540810014001000	9214	205050	MTHPWVTN	37.874485	-81.218845
540810014001000	9214	205050	MTHPWVTN	37.874618	-81.23098
540810014001000	9214	205050	MTHPWVTN	37.874741	-81.218945
540810014001000	9214	205050	MTHPWVTN	37.874789	-81.221258
540810014001000	9214	205050	MTHPWVTN	37.874855	-81.213301
540810014001000	9214	205050	MTHPWVTN	37.874913	-81.217654
540810014001000	9214	205050	MTHPWVTN	37.874951	-81.221398
540810014001000	9214	205050	MTHPWVTN	37.874976	-81.213624
540810014001000	9214	205050	MTHPWVTN	37.875014	-81.221102
540810014001000	9214	205050	MTHPWVTN	37.875022	-81.230731
540810014001000	9214	205050	MTHPWVTN	37.875127	-81.212642
540810014001000	9214	205050	MTHPWVTN	37.875164	-81.213839
540810014001000	9214	205050	MTHPWVTN	37.875193	-81.231053
540810014001000	9214	205050	MTHPWVTN	37.875321	-81.221052
540810014001000	9214	205050	MTHPWVTN	37.875369	-81.221482
540810014001000	9214	205050	MTHPWVTN	37.875425	-81.230889
540810014001000	9214	205050	MTHPWVTN	37.875486	-81.212173
540810014001000	9214	205050	MTHPWVTN	37.875624	-81.231173
540810014001000	9214	205050	MTHPWVTN	37.875693	-81.211945
540810014001000	9214	205050	MTHPWVTN	37.875735	-81.221806
540810014001000	9214	205050	MTHPWVTN	37.875815	-81.230365
540810014001000	9214	205050	MTHPWVTN	37.875905	-81.231207
540810014001000	9214	205050	MTHPWVTN	37.875946	-81.214996
540810014001000	9214	205050	MTHPWVTN	37.876167	-81.218472
540810014001000	9214	205050	MTHPWVTN	37.876189	-81.211187
540810014001000	9214	205050	MTHPWVTN	37.876241	-81.231479

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014001000	9214	205050	MTHPWVTN	37.876287	-81.212057
540810014001000	9214	205050	MTHPWVTN	37.876447	-81.211867
540810014001000	9214	205050	MTHPWVTN	37.876562	-81.222651
540810014001000	9214	205050	MTHPWVTN	37.876575	-81.222129
540810014001000	9214	205050	MTHPWVTN	37.87664	-81.231598
540810014001000	9214	205050	MTHPWVTN	37.876693	-81.214878
540810014001000	9214	205050	MTHPWVTN	37.876748	-81.222775
540810014001000	9214	205050	MTHPWVTN	37.87678	-81.211265
540810014001000	9214	205050	MTHPWVTN	37.876854	-81.211984
540810014001000	9214	205050	MTHPWVTN	37.876893	-81.222322
540810014001000	9214	205050	MTHPWVTN	37.87698	-81.222905
540810014001000	9214	205050	MTHPWVTN	37.877061	-81.231691
540810014001000	9214	205050	MTHPWVTN	37.877117	-81.231449
540810014001000	9214	205050	MTHPWVTN	37.877139	-81.231229
540810014001000	9214	205050	MTHPWVTN	37.877177	-81.222482
540810014001000	9214	205050	MTHPWVTN	37.87719	-81.231052
540810014001000	9214	205050	MTHPWVTN	37.877218	-81.223045
540810014001000	9214	205050	MTHPWVTN	37.877229	-81.230756
540810014001000	9214	205050	MTHPWVTN	37.87724	-81.211774
540810014001000	9214	205050	MTHPWVTN	37.877428	-81.222611
540810014001000	9214	205050	MTHPWVTN	37.877446	-81.231557
540810014001000	9214	205050	MTHPWVTN	37.87761	-81.223333
540810014001000	9214	205050	MTHPWVTN	37.877724	-81.222755
540810014001000	9214	205050	MTHPWVTN	37.877873	-81.209157
540810014001000	9214	205050	MTHPWVTN	37.877957	-81.223009
540810014001000	9214	205050	MTHPWVTN	37.877994	-81.231449
540810014001000	9214	205050	MTHPWVTN	37.878021	-81.223475
540810014001000	9214	205050	MTHPWVTN	37.878205	-81.208712
540810014001000	9214	205050	MTHPWVTN	37.87821	-81.223109
540810014001000	9214	205050	MTHPWVTN	37.878389	-81.223108
540810014001000	9214	205050	MTHPWVTN	37.878473	-81.223296
540810014001000	9214	205050	MTHPWVTN	37.878593	-81.210466
540810014001000	9214	205050	MTHPWVTN	37.878795	-81.231645
540810014001000	9214	205050	MTHPWVTN	37.878805	-81.223432
540810014001000	9214	205050	MTHPWVTN	37.879036	-81.223456
540810014001000	9214	205050	MTHPWVTN	37.87929	-81.231725
540810014001000	9214	205050	MTHPWVTN	37.879355	-81.223819
540810014001000	9214	205050	MTHPWVTN	37.879576	-81.22623
540810014001000	9214	205050	MTHPWVTN	37.879616	-81.223909
540810014001000	9214	205050	MTHPWVTN	37.879749	-81.225353
540810014001000	9214	205050	MTHPWVTN	37.879847	-81.224023
540810014001000	9214	205050	MTHPWVTN	37.880034	-81.223658
540810014001000	9214	205050	MTHPWVTN	37.880116	-81.223123
540810014001000	9214	205050	MTHPWVTN	37.880286	-81.222638
540810014001000	9214	205050	MTHPWVTN	37.880478	-81.222219
540810014001000	9214	205050	MTHPWVTN	37.880594	-81.225782

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014001000	9214	205050	MTHPWVTN	37.880781	-81.226435
540810014001000	9214	205050	MTHPWVTN	37.881234	-81.225109
540810014001000	9214	205050	MTHPWVTN	37.881272	-81.221791
540810014001000	9214	205050	MTHPWVTN	37.881324	-81.223397
540810014001000	9214	205050	MTHPWVTN	37.881523	-81.22493
540810014001001	9214	205050	MTHPWVTN	37.873077	-81.225478
540810014001003	9214	205050	MTHPWVTN	37.872308	-81.225581
540810014001003	9214	205050	MTHPWVTN	37.872434	-81.22513
540810014001003	9214	205050	MTHPWVTN	37.872578	-81.225548
540810014001003	9214	205050	MTHPWVTN	37.87279	-81.225146
540810014001004	9214	205050	MTHPWVTN	37.874463	-81.213401
540810014001004	9214	205050	MTHPWVTN	37.874624	-81.213479
540810014001004	9214	205050	MTHPWVTN	37.874651	-81.213029
540810014001006	9214	205050	MTHPWVTN	37.877269	-81.230481
540810014001007	9214	205050	MTHPWVTN	37.871636	-81.22763
540810014001008	9214	205050	MTHPWVTN	37.871185	-81.230879
540810014001008	9214	205050	MTHPWVTN	37.871251	-81.23065
540810014001008	9214	205050	MTHPWVTN	37.871262	-81.23126
540810014001008	9214	205050	MTHPWVTN	37.871295	-81.232225
540810014001008	9214	205050	MTHPWVTN	37.871355	-81.231584
540810014001008	9214	205050	MTHPWVTN	37.871459	-81.232873
540810014001008	9214	205050	MTHPWVTN	37.871481	-81.233038
540810014001008	9214	205050	MTHPWVTN	37.871525	-81.233305
540810014001008	9214	205050	MTHPWVTN	37.87157	-81.233586
540810014001008	9214	205050	MTHPWVTN	37.871581	-81.23157
540810014001008	9214	205050	MTHPWVTN	37.871658	-81.233877
540810014001008	9214	205050	MTHPWVTN	37.871735	-81.234493
540810014001008	9214	205050	MTHPWVTN	37.871746	-81.234187
540810014001008	9214	205050	MTHPWVTN	37.871746	-81.231904
540810014001008	9214	205050	MTHPWVTN	37.871758	-81.230882
540810014001008	9214	205050	MTHPWVTN	37.871835	-81.23481
540810014001008	9214	205050	MTHPWVTN	37.871903	-81.233522
540810014001008	9214	205050	MTHPWVTN	37.87196	-81.232644
540810014001008	9214	205050	MTHPWVTN	37.871997	-81.236057
540810014001008	9214	205050	MTHPWVTN	37.872115	-81.235475
540810014001008	9214	205050	MTHPWVTN	37.872172	-81.232088
540810014001008	9214	205050	MTHPWVTN	37.872314	-81.237808
540810014001008	9214	205050	MTHPWVTN	37.872319	-81.234837
540810014001008	9214	205050	MTHPWVTN	37.872412	-81.233246
540810014001008	9214	205050	MTHPWVTN	37.872414	-81.231715
540810014001008	9214	205050	MTHPWVTN	37.872415	-81.236925
540810014001008	9214	205050	MTHPWVTN	37.872419	-81.241413
540810014001008	9214	205050	MTHPWVTN	37.872419	-81.235745
540810014001008	9214	205050	MTHPWVTN	37.872456	-81.240798
540810014001008	9214	205050	MTHPWVTN	37.87253	-81.235968
540810014001008	9214	205050	MTHPWVTN	37.872607	-81.232403

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014001008	9214	205050	MTHPWVTN	37.872613	-81.231147
540810014001008	9214	205050	MTHPWVTN	37.872809	-81.231223
540810014001008	9214	205050	MTHPWVTN	37.872988	-81.231285
540810014001008	9214	205050	MTHPWVTN	37.873203	-81.235998
540810014001008	9214	205050	MTHPWVTN	37.873431	-81.2348
540810014001008	9214	205050	MTHPWVTN	37.873508	-81.242498
540810014001008	9214	205050	MTHPWVTN	37.873682	-81.235363
540810014001008	9214	205050	MTHPWVTN	37.873739	-81.236819
540810014001008	9214	205050	MTHPWVTN	37.873987	-81.242745
540810014001008	9214	205050	MTHPWVTN	37.87415	-81.243312
540810014001008	9214	205050	MTHPWVTN	37.874292	-81.235369
540810014001008	9214	205050	MTHPWVTN	37.874347	-81.243063
540810014001008	9214	205050	MTHPWVTN	37.874488	-81.244266
540810014001008	9214	205050	MTHPWVTN	37.874548	-81.231673
540810014001008	9214	205050	MTHPWVTN	37.87461	-81.243478
540810014001008	9214	205050	MTHPWVTN	37.874863	-81.231776
540810014001008	9214	205050	MTHPWVTN	37.875241	-81.244428
540810014001008	9214	205050	MTHPWVTN	37.875291	-81.231749
540810014001008	9214	205050	MTHPWVTN	37.875307	-81.235241
540810014001008	9214	205050	MTHPWVTN	37.875368	-81.244118
540810014001008	9214	205050	MTHPWVTN	37.875466	-81.232003
540810014001008	9214	205050	MTHPWVTN	37.875785	-81.236108
540810014001008	9214	205050	MTHPWVTN	37.875864	-81.244396
540810014001008	9214	205050	MTHPWVTN	37.876494	-81.23202
540810014001008	9214	205050	MTHPWVTN	37.876565	-81.244746
540810014001008	9214	205050	MTHPWVTN	37.876825	-81.245853
540810014001008	9214	205050	MTHPWVTN	37.877123	-81.232316
540810014001008	9214	205050	MTHPWVTN	37.877473	-81.24744
540810014001008	9214	205050	MTHPWVTN	37.877535	-81.246688
540810014001008	9214	205050	MTHPWVTN	37.877734	-81.245069
540810014001008	9214	205050	MTHPWVTN	37.877808	-81.232409
540810014001008	9214	205050	MTHPWVTN	37.878156	-81.24707
540810014001008	9214	205050	MTHPWVTN	37.878206	-81.243696
540810014001008	9214	205050	MTHPWVTN	37.878602	-81.245701
540810014001008	9214	205050	MTHPWVTN	37.8788	-81.241984
540810014001008	9214	205050	MTHPWVTN	37.878824	-81.256556
540810014001008	9214	205050	MTHPWVTN	37.878941	-81.246415
540810014001008	9214	205050	MTHPWVTN	37.879395	-81.243575
540810014001008	9214	205050	MTHPWVTN	37.87957	-81.242755
540810014001008	9214	205050	MTHPWVTN	37.879576	-81.241968
540810014001008	9214	205050	MTHPWVTN	37.879871	-81.243619
540810014001008	9214	205050	MTHPWVTN	37.880024	-81.242128
540810014001008	9214	205050	MTHPWVTN	37.880859	-81.258773
540810014001008	9214	205050	MTHPWVTN	37.881879	-81.261139
540810014001008	9214	205050	MTHPWVTN	37.882127	-81.260554
540810014001008	9214	205050	MTHPWVTN	37.883137	-81.264573

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014001008	9214	205050	MTHPWVTN	37.883263	-81.264753
540810014001010	9214	205050	MTHPWVTN	37.871235	-81.231862
540810014001011	9214	205050	MTHPWVTN	37.875117	-81.232539
540810014001011	9214	205050	MTHPWVTN	37.875439	-81.232506
540810014001011	9214	205050	MTHPWVTN	37.875992	-81.232483
540810014001014	9214	205050	MTHPWVTN	37.880477	-81.266072
540810014001014	9214	205050	MTHPWVTN	37.882707	-81.265908
540810014001014	9214	205050	MTHPWVTN	37.883796	-81.265564
540810014001014	9214	205050	MTHPWVTN	37.884004	-81.265031
540810014001020	9214	205050	MTHPWVTN	37.87353	-81.262464
540810014001021	9214	205050	MTHPWVTN	37.874067	-81.262001
540810014001021	9214	205050	MTHPWVTN	37.874072	-81.261339
540810014001021	9214	205050	MTHPWVTN	37.87695	-81.264308
540810014001023	9214	205050	MTHPWVTN	37.873835	-81.256261
540810014001023	9214	205050	MTHPWVTN	37.87388	-81.255435
540810014001023	9214	205050	MTHPWVTN	37.87396	-81.254944
540810014001023	9214	205050	MTHPWVTN	37.874017	-81.255099
540810014001023	9214	205050	MTHPWVTN	37.874077	-81.254645
540810014001023	9214	205050	MTHPWVTN	37.874185	-81.253807
540810014001023	9214	205050	MTHPWVTN	37.874403	-81.251983
540810014001023	9214	205050	MTHPWVTN	37.874588	-81.256963
540810014001023	9214	205050	MTHPWVTN	37.874603	-81.254707
540810014001023	9214	205050	MTHPWVTN	37.874662	-81.25127
540810014001023	9214	205050	MTHPWVTN	37.87481	-81.250761
540810014001023	9214	205050	MTHPWVTN	37.874829	-81.249882
540810014001023	9214	205050	MTHPWVTN	37.874897	-81.256657
540810014001023	9214	205050	MTHPWVTN	37.874902	-81.255634
540810014001023	9214	205050	MTHPWVTN	37.876247	-81.25161
540810014001023	9214	205050	MTHPWVTN	37.876496	-81.248946
540810014001023	9214	205050	MTHPWVTN	37.876824	-81.248643
540810014001023	9214	205050	MTHPWVTN	37.876952	-81.247296
540810014001023	9214	205050	MTHPWVTN	37.877251	-81.249046
540810014001023	9214	205050	MTHPWVTN	37.877954	-81.249536
540810014001023	9214	205050	MTHPWVTN	37.879545	-81.259746
540810014001023	9214	205050	MTHPWVTN	37.880528	-81.260352
540810014001023	9214	205050	MTHPWVTN	37.881282	-81.263994
540810014001023	9214	205050	MTHPWVTN	37.881501	-81.26368
540810014001027	9214	205050	MTHPWVTN	37.857945	-81.251292
540810014001027	9214	205050	MTHPWVTN	37.863892	-81.240352
540810014001027	9214	205050	MTHPWVTN	37.864162	-81.2406
540810014001027	9214	205050	MTHPWVTN	37.86485	-81.241387
540810014001027	9214	205050	MTHPWVTN	37.865139	-81.241688
540810014001027	9214	205050	MTHPWVTN	37.865417	-81.241847
540810014001027	9214	205050	MTHPWVTN	37.865748	-81.241328
540810014001027	9214	205050	MTHPWVTN	37.86581	-81.239758
540810014001027	9214	205050	MTHPWVTN	37.86603	-81.237556

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014001027	9214	205050	MTHPWVTN	37.866561	-81.240373
540810014001027	9214	205050	MTHPWVTN	37.866887	-81.237921
540810014001027	9214	205050	MTHPWVTN	37.867053	-81.239649
540810014001027	9214	205050	MTHPWVTN	37.867297	-81.240011
540810014001027	9214	205050	MTHPWVTN	37.867456	-81.238924
540810014001027	9214	205050	MTHPWVTN	37.8677	-81.240804
540810014001027	9214	205050	MTHPWVTN	37.867765	-81.248772
540810014001027	9214	205050	MTHPWVTN	37.867924	-81.239897
540810014001027	9214	205050	MTHPWVTN	37.868041	-81.247288
540810014001027	9214	205050	MTHPWVTN	37.86808	-81.239343
540810014001027	9214	205050	MTHPWVTN	37.868152	-81.236833
540810014001027	9214	205050	MTHPWVTN	37.868212	-81.241775
540810014001027	9214	205050	MTHPWVTN	37.868218	-81.235339
540810014001027	9214	205050	MTHPWVTN	37.868293	-81.241318
540810014001027	9214	205050	MTHPWVTN	37.868426	-81.237655
540810014001027	9214	205050	MTHPWVTN	37.868457	-81.234615
540810014001027	9214	205050	MTHPWVTN	37.868515	-81.236985
540810014001027	9214	205050	MTHPWVTN	37.868547	-81.249307
540810014001027	9214	205050	MTHPWVTN	37.868737	-81.237765
540810014001027	9214	205050	MTHPWVTN	37.868828	-81.247776
540810014001027	9214	205050	MTHPWVTN	37.86886	-81.241779
540810014001027	9214	205050	MTHPWVTN	37.868892	-81.23762
540810014001027	9214	205050	MTHPWVTN	37.869076	-81.234137
540810014001027	9214	205050	MTHPWVTN	37.869118	-81.238676
540810014001027	9214	205050	MTHPWVTN	37.86917	-81.242354
540810014001027	9214	205050	MTHPWVTN	37.869255	-81.238318
540810014001027	9214	205050	MTHPWVTN	37.869275	-81.242827
540810014001027	9214	205050	MTHPWVTN	37.869338	-81.237892
540810014001027	9214	205050	MTHPWVTN	37.869377	-81.234773
540810014001027	9214	205050	MTHPWVTN	37.869399	-81.247244
540810014001027	9214	205050	MTHPWVTN	37.869427	-81.242286
540810014001027	9214	205050	MTHPWVTN	37.869539	-81.229836
540810014001027	9214	205050	MTHPWVTN	37.86961	-81.234207
540810014001027	9214	205050	MTHPWVTN	37.869649	-81.234761
540810014001027	9214	205050	MTHPWVTN	37.869674	-81.230058
540810014001027	9214	205050	MTHPWVTN	37.869719	-81.242331
540810014001027	9214	205050	MTHPWVTN	37.869738	-81.242795
540810014001027	9214	205050	MTHPWVTN	37.86979	-81.238417
540810014001027	9214	205050	MTHPWVTN	37.869858	-81.237846
540810014001027	9214	205050	MTHPWVTN	37.869862	-81.243123
540810014001027	9214	205050	MTHPWVTN	37.8699	-81.234637
540810014001027	9214	205050	MTHPWVTN	37.869902	-81.241971
540810014001027	9214	205050	MTHPWVTN	37.86994	-81.233579
540810014001027	9214	205050	MTHPWVTN	37.870039	-81.234065
540810014001027	9214	205050	MTHPWVTN	37.870117	-81.242825
540810014001027	9214	205050	MTHPWVTN	37.870133	-81.238048

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014001027	9214	205050	MTHPWVTN	37.870188	-81.234531
540810014001027	9214	205050	MTHPWVTN	37.870252	-81.242214
540810014001027	9214	205050	MTHPWVTN	37.870255	-81.234909
540810014001027	9214	205050	MTHPWVTN	37.870282	-81.232961
540810014001027	9214	205050	MTHPWVTN	37.870285	-81.231665
540810014001027	9214	205050	MTHPWVTN	37.870317	-81.238772
540810014001027	9214	205050	MTHPWVTN	37.87035	-81.23515
540810014001027	9214	205050	MTHPWVTN	37.87041	-81.235499
540810014001027	9214	205050	MTHPWVTN	37.870445	-81.251675
540810014001027	9214	205050	MTHPWVTN	37.870454	-81.235821
540810014001027	9214	205050	MTHPWVTN	37.870458	-81.231881
540810014001027	9214	205050	MTHPWVTN	37.870465	-81.23055
540810014001027	9214	205050	MTHPWVTN	37.870474	-81.236122
540810014001027	9214	205050	MTHPWVTN	37.870496	-81.23645
540810014001027	9214	205050	MTHPWVTN	37.8705	-81.232343
540810014001027	9214	205050	MTHPWVTN	37.870525	-81.230858
540810014001027	9214	205050	MTHPWVTN	37.87064	-81.248011
540810014001027	9214	205050	MTHPWVTN	37.870679	-81.237076
540810014001027	9214	205050	MTHPWVTN	37.870704	-81.238928
540810014001027	9214	205050	MTHPWVTN	37.870727	-81.231613
540810014001027	9214	205050	MTHPWVTN	37.870731	-81.235676
540810014001027	9214	205050	MTHPWVTN	37.870742	-81.23043
540810014001027	9214	205050	MTHPWVTN	37.870765	-81.232261
540810014001027	9214	205050	MTHPWVTN	37.870806	-81.231215
540810014001027	9214	205050	MTHPWVTN	37.870823	-81.232017
540810014001027	9214	205050	MTHPWVTN	37.870857	-81.247433
540810014001027	9214	205050	MTHPWVTN	37.870908	-81.232803
540810014001027	9214	205050	MTHPWVTN	37.87096	-81.247888
540810014001027	9214	205050	MTHPWVTN	37.870963	-81.23565
540810014001027	9214	205050	MTHPWVTN	37.870982	-81.232234
540810014001027	9214	205050	MTHPWVTN	37.871025	-81.236551
540810014001027	9214	205050	MTHPWVTN	37.871035	-81.232525
540810014001027	9214	205050	MTHPWVTN	37.871043	-81.239067
540810014001027	9214	205050	MTHPWVTN	37.871096	-81.235877
540810014001027	9214	205050	MTHPWVTN	37.87113	-81.233168
540810014001027	9214	205050	MTHPWVTN	37.871346	-81.245278
540810014001027	9214	205050	MTHPWVTN	37.871356	-81.248059
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540810014001027	9214	205050	MTHPWVTN	37.871527	-81.247721
540810014001027	9214	205050	MTHPWVTN	37.87154	-81.236345
540810014001027	9214	205050	MTHPWVTN	37.871554	-81.235656
540810014001027	9214	205050	MTHPWVTN	37.871569	-81.235447
540810014001027	9214	205050	MTHPWVTN	37.871584	-81.236604
540810014001027	9214	205050	MTHPWVTN	37.871676	-81.238543

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014001027	9214	205050	MTHPWVTN	37.871701	-81.244593
540810014001027	9214	205050	MTHPWVTN	37.871722	-81.245436
540810014001027	9214	205050	MTHPWVTN	37.871759	-81.236434
540810014001027	9214	205050	MTHPWVTN	37.871799	-81.236785
540810014001027	9214	205050	MTHPWVTN	37.871882	-81.245478
540810014001027	9214	205050	MTHPWVTN	37.871899	-81.244861
540810014001027	9214	205050	MTHPWVTN	37.871904	-81.248969
540810014001027	9214	205050	MTHPWVTN	37.871946	-81.240958
540810014001027	9214	205050	MTHPWVTN	37.87216	-81.248466
540810014001027	9214	205050	MTHPWVTN	37.872163	-81.245278
540810014001027	9214	205050	MTHPWVTN	37.8722	-81.244207
540810014001027	9214	205050	MTHPWVTN	37.872511	-81.254216
540810014001027	9214	205050	MTHPWVTN	37.872534	-81.2491
540810014001027	9214	205050	MTHPWVTN	37.872575	-81.243185
540810014001027	9214	205050	MTHPWVTN	37.872615	-81.251049
540810014001027	9214	205050	MTHPWVTN	37.872635	-81.244259
540810014001027	9214	205050	MTHPWVTN	37.872778	-81.259792
540810014001027	9214	205050	MTHPWVTN	37.872781	-81.254192
540810014001027	9214	205050	MTHPWVTN	37.872822	-81.247801
540810014001027	9214	205050	MTHPWVTN	37.872944	-81.246216
540810014001027	9214	205050	MTHPWVTN	37.873168	-81.246766
540810014001027	9214	205050	MTHPWVTN	37.873171	-81.24459
540810014001027	9214	205050	MTHPWVTN	37.873389	-81.254732
540810014001027	9214	205050	MTHPWVTN	37.87347	-81.251142
540810014001027	9214	205050	MTHPWVTN	37.87349	-81.254213
540810014001027	9214	205050	MTHPWVTN	37.873602	-81.253707
540810014001027	9214	205050	MTHPWVTN	37.873697	-81.252435
540810014001027	9214	205050	MTHPWVTN	37.874282	-81.250058
540810014001027	9214	205050	MTHPWVTN	37.874383	-81.245841
540810014001027	9214	205050	MTHPWVTN	37.874943	-81.246137
540810014001027	9214	205050	MTHPWVTN	37.875725	-81.246134
540810014001027	9214	205050	MTHPWVTN	37.876011	-81.246499
540810014001028	9214	205050	MTHPWVTN	37.870422	-81.234048
540810014001028	9214	205050	MTHPWVTN	37.870899	-81.233954
540810014001028	9214	205050	MTHPWVTN	37.871227	-81.233798
540810014001032	9214	205050	MTHPWVTN	37.870528	-81.234434
540810014001032	9214	205050	MTHPWVTN	37.870623	-81.235106
540810014001032	9214	205050	MTHPWVTN	37.870802	-81.235046
540810014001032	9214	205050	MTHPWVTN	37.870943	-81.23533
540810014001032	9214	205050	MTHPWVTN	37.870958	-81.234992
540810014001032	9214	205050	MTHPWVTN	37.871059	-81.234429
540810014001032	9214	205050	MTHPWVTN	37.871216	-81.235009
540810014001032	9214	205050	MTHPWVTN	37.871326	-81.23482
540810014001032	9214	205050	MTHPWVTN	37.871355	-81.234379
540810014001032	9214	205050	MTHPWVTN	37.871477	-81.235158
540810014001033	9214	205050	MTHPWVTN	37.873331	-81.259269

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014001034	9214	205050	MTHPWVTN	37.857835	-81.24236
540810014001034	9214	205050	MTHPWVTN	37.858058	-81.243142
540810014001035	9214	205050	MTHPWVTN	37.8571	-81.241035
540810014001035	9214	205050	MTHPWVTN	37.857593	-81.242142
540810014001036	9214	205050	MTHPWVTN	37.859407	-81.237436
540810014001036	9214	205050	MTHPWVTN	37.860033	-81.237552
540810014001036	9214	205050	MTHPWVTN	37.861213	-81.236149
540810014001036	9214	205050	MTHPWVTN	37.864432	-81.23406
540810014001036	9214	205050	MTHPWVTN	37.864652	-81.23436
540810014001037	9214	205050	MTHPWVTN	37.855597	-81.232214
540810014001037	9214	205050	MTHPWVTN	37.856093	-81.235837
540810014001037	9214	205050	MTHPWVTN	37.856223	-81.233285
540810014001037	9214	205050	MTHPWVTN	37.856245	-81.235552
540810014001037	9214	205050	MTHPWVTN	37.856279	-81.235781
540810014001037	9214	205050	MTHPWVTN	37.856405	-81.235989
540810014001037	9214	205050	MTHPWVTN	37.85652	-81.2364
540810014001037	9214	205050	MTHPWVTN	37.856581	-81.235325
540810014001037	9214	205050	MTHPWVTN	37.856728	-81.237074
540810014001037	9214	205050	MTHPWVTN	37.856834	-81.234918
540810014001037	9214	205050	MTHPWVTN	37.856866	-81.237832
540810014001037	9214	205050	MTHPWVTN	37.857015	-81.235801
540810014001037	9214	205050	MTHPWVTN	37.857235	-81.236466
540810014001037	9214	205050	MTHPWVTN	37.857432	-81.237196
540810014001037	9214	205050	MTHPWVTN	37.857782	-81.233606
540810014001037	9214	205050	MTHPWVTN	37.858396	-81.235039
540810014001038	9214	205050	MTHPWVTN	37.852443	-81.22679
540810014001038	9214	205050	MTHPWVTN	37.852698	-81.227807
540810014001038	9214	205050	MTHPWVTN	37.852742	-81.226762
540810014001038	9214	205050	MTHPWVTN	37.852845	-81.228903
540810014001038	9214	205050	MTHPWVTN	37.853418	-81.234979
540810014001038	9214	205050	MTHPWVTN	37.853875	-81.233569
540810014001038	9214	205050	MTHPWVTN	37.853967	-81.234011
540810014001038	9214	205050	MTHPWVTN	37.854249	-81.234654
540810014001038	9214	205050	MTHPWVTN	37.854373	-81.235844
540810014001038	9214	205050	MTHPWVTN	37.8557	-81.2439
540810014001038	9214	205050	MTHPWVTN	37.855743	-81.238258
540810014001038	9214	205050	MTHPWVTN	37.855745	-81.237763
540810014001038	9214	205050	MTHPWVTN	37.855782	-81.238
540810014001038	9214	205050	MTHPWVTN	37.855971	-81.238318
540810014001038	9214	205050	MTHPWVTN	37.856692	-81.241839
540810014001038	9214	205050	MTHPWVTN	37.857638	-81.245914
540810014001046	9214	205050	MTHPWVTN	37.849834	-81.245369
540810014001046	9214	205050	MTHPWVTN	37.850703	-81.24699
540810014001046	9214	205050	MTHPWVTN	37.853361	-81.250764
540810014001046	9214	205050	MTHPWVTN	37.854321	-81.250877
540810014001049	9214	205050	MTHPWVTN	37.847586	-81.238681

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014001049	9214	205050	MTHPWVTN	37.848182	-81.240972
540810014001049	9214	205050	MTHPWVTN	37.848653	-81.240014
540810014001049	9214	205050	MTHPWVTN	37.849206	-81.242286
540810014001049	9214	205050	MTHPWVTN	37.850304	-81.245643
540810014001049	9214	205050	MTHPWVTN	37.850496	-81.244538
540810014001049	9214	205050	MTHPWVTN	37.850912	-81.241913
540810014001049	9214	205050	MTHPWVTN	37.851112	-81.244068
540810014001049	9214	205050	MTHPWVTN	37.85141	-81.245967
540810014001049	9214	205050	MTHPWVTN	37.852056	-81.248218
540810014001049	9214	205050	MTHPWVTN	37.852277	-81.24856
540810014001049	9214	205050	MTHPWVTN	37.852701	-81.24863
540810014001049	9214	205050	MTHPWVTN	37.853238	-81.249924
540810014002021	9214	205050	MTHPWVTN	37.864557	-81.186936
540810014002021	9214	205050	MTHPWVTN	37.865334	-81.185736
540810014002021	9214	205050	MTHPWVTN	37.865538	-81.186569
540810014002021	9214	205050	MTHPWVTN	37.868104	-81.187708
540810014002021	9214	205050	MTHPWVTN	37.869236	-81.185297
540810014002021	9214	205050	MTHPWVTN	37.869432	-81.185795
540810014002021	9214	205050	MTHPWVTN	37.869477	-81.187287
540810014002021	9214	205050	MTHPWVTN	37.869728	-81.184863
540810014003001	9214	205050	MTHPWVTN	37.876194	-81.202118
540810014003001	9214	205050	MTHPWVTN	37.876244	-81.202661
540810014003001	9214	205050	MTHPWVTN	37.876713	-81.200601
540810014003001	9214	205050	MTHPWVTN	37.87679	-81.201316
540810014003001	9214	205050	MTHPWVTN	37.876939	-81.202214
540810014003001	9214	205050	MTHPWVTN	37.877106	-81.202139
540810014003001	9214	205050	MTHPWVTN	37.877326	-81.201719
540810014003001	9214	205050	MTHPWVTN	37.877333	-81.201973
540810014003001	9214	205050	MTHPWVTN	37.877523	-81.201892
540810014003001	9214	205050	MTHPWVTN	37.877653	-81.200308
540810014003001	9214	205050	MTHPWVTN	37.877686	-81.201778
540810014003001	9214	205050	MTHPWVTN	37.87811	-81.201531
540810014003001	9214	205050	MTHPWVTN	37.878283	-81.201466
540810014003001	9214	205050	MTHPWVTN	37.878356	-81.205362
540810014003001	9214	205050	MTHPWVTN	37.878521	-81.204913
540810014003001	9214	205050	MTHPWVTN	37.878558	-81.205639
540810014003001	9214	205050	MTHPWVTN	37.878566	-81.201263
540810014003001	9214	205050	MTHPWVTN	37.878743	-81.204295
540810014003001	9214	205050	MTHPWVTN	37.878834	-81.20472
540810014003001	9214	205050	MTHPWVTN	37.879005	-81.205266
540810014003001	9214	205050	MTHPWVTN	37.879019	-81.202377
540810014003001	9214	205050	MTHPWVTN	37.879041	-81.206437
540810014003001	9214	205050	MTHPWVTN	37.879069	-81.202078
540810014003001	9214	205050	MTHPWVTN	37.879072	-81.201315
540810014003001	9214	205050	MTHPWVTN	37.879131	-81.199927
540810014003001	9214	205050	MTHPWVTN	37.879156	-81.203521

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003001	9214	205050	MTHPWVTN	37.879233	-81.201688
540810014003001	9214	205050	MTHPWVTN	37.879236	-81.203054
540810014003001	9214	205050	MTHPWVTN	37.879306	-81.200889
540810014003001	9214	205050	MTHPWVTN	37.879437	-81.204798
540810014003001	9214	205050	MTHPWVTN	37.879568	-81.203388
540810014003001	9214	205050	MTHPWVTN	37.880395	-81.207895
540810014003001	9214	205050	MTHPWVTN	37.880536	-81.202413
540810014003001	9214	205050	MTHPWVTN	37.881021	-81.208689
540810014003001	9214	205050	MTHPWVTN	37.88185	-81.206928
540810014003001	9214	205050	MTHPWVTN	37.881929	-81.205665
540810014003001	9214	205050	MTHPWVTN	37.883024	-81.208029
540810014003001	9214	205050	MTHPWVTN	37.883037	-81.205105
540810014003001	9214	205050	MTHPWVTN	37.883161	-81.208042
540810014003002	9214	205050	MTHPWVTN	37.876315	-81.202955
540810014003002	9214	205050	MTHPWVTN	37.876405	-81.203269
540810014003002	9214	205050	MTHPWVTN	37.876703	-81.20309
540810014003002	9214	205050	MTHPWVTN	37.876828	-81.202722
540810014003002	9214	205050	MTHPWVTN	37.877049	-81.202617
540810014003002	9214	205050	MTHPWVTN	37.877074	-81.204348
540810014003002	9214	205050	MTHPWVTN	37.877098	-81.204702
540810014003002	9214	205050	MTHPWVTN	37.877116	-81.203607
540810014003002	9214	205050	MTHPWVTN	37.877175	-81.204038
540810014003002	9214	205050	MTHPWVTN	37.877268	-81.203135
540810014003002	9214	205050	MTHPWVTN	37.877443	-81.203524
540810014003002	9214	205050	MTHPWVTN	37.877462	-81.203107
540810014003002	9214	205050	MTHPWVTN	37.877503	-81.202318
540810014003002	9214	205050	MTHPWVTN	37.877593	-81.204074
540810014003002	9214	205050	MTHPWVTN	37.877718	-81.203246
540810014003002	9214	205050	MTHPWVTN	37.877797	-81.202166
540810014003002	9214	205050	MTHPWVTN	37.877895	-81.204552
540810014003002	9214	205050	MTHPWVTN	37.877911	-81.202063
540810014003002	9214	205050	MTHPWVTN	37.877945	-81.205432
540810014003002	9214	205050	MTHPWVTN	37.878031	-81.203427
540810014003002	9214	205050	MTHPWVTN	37.87815	-81.204524
540810014003002	9214	205050	MTHPWVTN	37.87815	-81.203777
540810014003002	9214	205050	MTHPWVTN	37.878532	-81.201645
540810014003002	9214	205050	MTHPWVTN	37.878539	-81.20327
540810014003002	9214	205050	MTHPWVTN	37.878737	-81.201578
540810014003002	9214	205050	MTHPWVTN	37.878757	-81.202125
540810014003004	9214	205050	MTHPWVTN	37.878428	-81.207176
540810014003004	9214	205050	MTHPWVTN	37.878698	-81.207401
540810014003004	9214	205050	MTHPWVTN	37.879194	-81.207395
540810014003004	9214	205050	MTHPWVTN	37.87941	-81.208064
540810014003004	9214	205050	MTHPWVTN	37.880499	-81.208753
540810014003004	9214	205050	MTHPWVTN	37.880728	-81.20895
540810014003004	9214	205050	MTHPWVTN	37.881994	-81.209315

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003004	9214	205050	MTHPWVTN	37.883406	-81.209021
540810014003008	9214	205050	MTHPWVTN	37.862931	-81.197635
540810014003008	9214	205050	MTHPWVTN	37.863048	-81.197882
540810014003008	9214	205050	MTHPWVTN	37.863238	-81.197269
540810014003008	9214	205050	MTHPWVTN	37.863403	-81.197068
540810014003008	9214	205050	MTHPWVTN	37.863523	-81.196904
540810014003008	9214	205050	MTHPWVTN	37.863706	-81.196703
540810014003008	9214	205050	MTHPWVTN	37.863766	-81.195603
540810014003008	9214	205050	MTHPWVTN	37.863944	-81.196432
540810014003008	9214	205050	MTHPWVTN	37.864133	-81.195604
540810014003008	9214	205050	MTHPWVTN	37.864206	-81.196133
540810014003008	9214	205050	MTHPWVTN	37.864278	-81.195339
540810014003008	9214	205050	MTHPWVTN	37.864612	-81.195671
540810014003008	9214	205050	MTHPWVTN	37.864641	-81.195333
540810014003008	9214	205050	MTHPWVTN	37.864641	-81.195052
540810014003008	9214	205050	MTHPWVTN	37.865127	-81.194709
540810014003008	9214	205050	MTHPWVTN	37.865332	-81.194813
540810014003008	9214	205050	MTHPWVTN	37.865481	-81.194759
540810014003008	9214	205050	MTHPWVTN	37.865732	-81.194629
540810014003008	9214	205050	MTHPWVTN	37.866169	-81.19452
540810014003008	9214	205050	MTHPWVTN	37.866362	-81.194522
540810014003008	9214	205050	MTHPWVTN	37.866531	-81.194905
540810014003008	9214	205050	MTHPWVTN	37.866566	-81.194523
540810014003008	9214	205050	MTHPWVTN	37.866649	-81.197299
540810014003008	9214	205050	MTHPWVTN	37.866738	-81.195347
540810014003008	9214	205050	MTHPWVTN	37.866755	-81.194553
540810014003008	9214	205050	MTHPWVTN	37.866773	-81.196717
540810014003008	9214	205050	MTHPWVTN	37.866926	-81.194543
540810014003008	9214	205050	MTHPWVTN	37.867029	-81.195844
540810014003008	9214	205050	MTHPWVTN	37.867103	-81.195517
540810014003008	9214	205050	MTHPWVTN	37.867131	-81.194813
540810014003008	9214	205050	MTHPWVTN	37.867136	-81.195069
540810014003008	9214	205050	MTHPWVTN	37.86714	-81.194521
540810014003008	9214	205050	MTHPWVTN	37.867191	-81.196882
540810014003008	9214	205050	MTHPWVTN	37.867275	-81.196502
540810014003008	9214	205050	MTHPWVTN	37.867405	-81.196227
540810014003008	9214	205050	MTHPWVTN	37.867422	-81.197587
540810014003008	9214	205050	MTHPWVTN	37.867461	-81.195908
540810014003008	9214	205050	MTHPWVTN	37.867481	-81.194692
540810014003008	9214	205050	MTHPWVTN	37.867748	-81.194536
540810014003008	9214	205050	MTHPWVTN	37.868044	-81.194429
540810014003008	9214	205050	MTHPWVTN	37.868879	-81.198353
540810014003008	9214	205050	MTHPWVTN	37.868926	-81.197846
540810014003008	9214	205050	MTHPWVTN	37.8694	-81.197868
540810014003008	9214	205050	MTHPWVTN	37.869408	-81.198199
540810014003008	9214	205050	MTHPWVTN	37.869612	-81.195861

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003008	9214	205050	MTHPWVTN	37.869615	-81.196213
540810014003008	9214	205050	MTHPWVTN	37.869616	-81.195345
540810014003008	9214	205050	MTHPWVTN	37.86962	-81.195679
540810014003008	9214	205050	MTHPWVTN	37.869623	-81.195476
540810014003008	9214	205050	MTHPWVTN	37.869623	-81.195172
540810014003008	9214	205050	MTHPWVTN	37.869623	-81.193508
540810014003008	9214	205050	MTHPWVTN	37.869626	-81.19449
540810014003008	9214	205050	MTHPWVTN	37.869637	-81.194659
540810014003008	9214	205050	MTHPWVTN	37.869655	-81.194987
540810014003008	9214	205050	MTHPWVTN	37.869671	-81.198216
540810014003008	9214	205050	MTHPWVTN	37.869676	-81.197391
540810014003008	9214	205050	MTHPWVTN	37.86979	-81.197701
540810014003008	9214	205050	MTHPWVTN	37.869843	-81.193197
540810014003008	9214	205050	MTHPWVTN	37.869928	-81.193899
540810014003008	9214	205050	MTHPWVTN	37.86999	-81.193023
540810014003008	9214	205050	MTHPWVTN	37.870009	-81.196566
540810014003008	9214	205050	MTHPWVTN	37.8702	-81.198319
540810014003008	9214	205050	MTHPWVTN	37.8702	-81.194287
540810014003008	9214	205050	MTHPWVTN	37.870235	-81.196105
540810014003008	9214	205050	MTHPWVTN	37.870287	-81.193731
540810014003008	9214	205050	MTHPWVTN	37.870311	-81.195249
540810014003008	9214	205050	MTHPWVTN	37.870357	-81.197053
540810014003008	9214	205050	MTHPWVTN	37.870761	-81.197696
540810014003008	9214	205050	MTHPWVTN	37.870765	-81.198106
540810014003008	9214	205050	MTHPWVTN	37.875385	-81.204279
540810014003008	9214	205050	MTHPWVTN	37.87539	-81.205583
540810014003008	9214	205050	MTHPWVTN	37.875737	-81.201021
540810014003008	9214	205050	MTHPWVTN	37.875852	-81.202913
540810014003008	9214	205050	MTHPWVTN	37.875854	-81.205912
540810014003008	9214	205050	MTHPWVTN	37.876056	-81.20385
540810014003008	9214	205050	MTHPWVTN	37.876193	-81.204619
540810014003008	9214	205050	MTHPWVTN	37.876254	-81.206782
540810014003008	9214	205050	MTHPWVTN	37.876318	-81.205157
540810014003008	9214	205050	MTHPWVTN	37.876364	-81.205769
540810014003008	9214	205050	MTHPWVTN	37.876522	-81.206649
540810014003008	9214	205050	MTHPWVTN	37.87653	-81.206346
540810014003009	9214	205050	MTHPWVTN	37.867215	-81.193537
540810014003009	9214	205050	MTHPWVTN	37.867232	-81.193748
540810014003009	9214	205050	MTHPWVTN	37.867263	-81.193964
540810014003009	9214	205050	MTHPWVTN	37.867481	-81.193582
540810014003009	9214	205050	MTHPWVTN	37.867649	-81.194029
540810014003009	9214	205050	MTHPWVTN	37.867813	-81.193995
540810014003009	9214	205050	MTHPWVTN	37.867842	-81.19328
540810014003009	9214	205050	MTHPWVTN	37.868137	-81.193804
540810014003009	9214	205050	MTHPWVTN	37.86818	-81.193054
540810014003009	9214	205050	MTHPWVTN	37.868348	-81.192986

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003009	9214	205050	MTHPWVTN	37.868389	-81.193912
540810014003009	9214	205050	MTHPWVTN	37.868547	-81.192879
540810014003009	9214	205050	MTHPWVTN	37.868565	-81.193711
540810014003009	9214	205050	MTHPWVTN	37.868683	-81.193477
540810014003009	9214	205050	MTHPWVTN	37.868749	-81.192758
540810014003009	9214	205050	MTHPWVTN	37.868861	-81.19332
540810014003009	9214	205050	MTHPWVTN	37.868884	-81.193638
540810014003009	9214	205050	MTHPWVTN	37.868958	-81.192792
540810014003009	9214	205050	MTHPWVTN	37.86907	-81.192664
540810014003009	9214	205050	MTHPWVTN	37.869157	-81.192485
540810014003009	9214	205050	MTHPWVTN	37.869343	-81.193191
540810014003009	9214	205050	MTHPWVTN	37.869425	-81.193057
540810014003009	9214	205050	MTHPWVTN	37.869547	-81.192916
540810014003009	9214	205050	MTHPWVTN	37.869654	-81.192762
540810014003009	9214	205050	MTHPWVTN	37.869766	-81.192647
540810014003009	9214	205050	MTHPWVTN	37.869926	-81.191715
540810014003009	9214	205050	MTHPWVTN	37.869949	-81.192461
540810014003010	9214	205050	MTHPWVTN	37.866498	-81.194057
540810014003010	9214	205050	MTHPWVTN	37.866633	-81.193914
540810014003010	9214	205050	MTHPWVTN	37.866887	-81.193772
540810014003012	9214	205050	MTHPWVTN	37.868176	-81.194857
540810014003012	9214	205050	MTHPWVTN	37.868218	-81.195086
540810014003012	9214	205050	MTHPWVTN	37.868251	-81.195335
540810014003012	9214	205050	MTHPWVTN	37.868257	-81.196083
540810014003012	9214	205050	MTHPWVTN	37.868258	-81.195815
540810014003012	9214	205050	MTHPWVTN	37.868266	-81.196798
540810014003012	9214	205050	MTHPWVTN	37.868268	-81.196434
540810014003012	9214	205050	MTHPWVTN	37.868285	-81.197116
540810014003012	9214	205050	MTHPWVTN	37.868381	-81.194304
540810014003012	9214	205050	MTHPWVTN	37.868528	-81.195415
540810014003012	9214	205050	MTHPWVTN	37.868532	-81.19686
540810014003012	9214	205050	MTHPWVTN	37.868536	-81.196249
540810014003012	9214	205050	MTHPWVTN	37.868539	-81.196508
540810014003012	9214	205050	MTHPWVTN	37.8686	-81.194369
540810014003012	9214	205050	MTHPWVTN	37.868713	-81.197087
540810014003012	9214	205050	MTHPWVTN	37.868789	-81.194202
540810014003012	9214	205050	MTHPWVTN	37.868935	-81.19417
540810014003012	9214	205050	MTHPWVTN	37.86908	-81.194121
540810014003012	9214	205050	MTHPWVTN	37.869281	-81.19593
540810014003012	9214	205050	MTHPWVTN	37.869281	-81.193888
540810014003012	9214	205050	MTHPWVTN	37.869292	-81.194365
540810014003012	9214	205050	MTHPWVTN	37.869327	-81.194841
540810014003012	9214	205050	MTHPWVTN	37.869334	-81.195201
540810014003012	9214	205050	MTHPWVTN	37.869336	-81.195006
540810014003012	9214	205050	MTHPWVTN	37.86934	-81.194657
540810014003012	9214	205050	MTHPWVTN	37.869358	-81.196378

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003012	9214	205050	MTHPWVTN	37.869362	-81.19755
540810014003012	9214	205050	MTHPWVTN	37.869366	-81.195441
540810014003012	9214	205050	MTHPWVTN	37.869386	-81.196784
540810014003014	9214	205050	MTHPWVTN	37.868889	-81.189555
540810014003014	9214	205050	MTHPWVTN	37.869312	-81.18976
540810014003015	9214	205050	MTHPWVTN	37.869673	-81.190728
540810014003017	9214	205050	MTHPWVTN	37.866575	-81.190576
540810014003017	9214	205050	MTHPWVTN	37.866743	-81.191164
540810014003017	9214	205050	MTHPWVTN	37.866994	-81.190576
540810014003017	9214	205050	MTHPWVTN	37.867121	-81.191515
540810014003017	9214	205050	MTHPWVTN	37.867187	-81.190543
540810014003017	9214	205050	MTHPWVTN	37.867411	-81.190534
540810014003017	9214	205050	MTHPWVTN	37.86747	-81.19183
540810014003017	9214	205050	MTHPWVTN	37.867634	-81.191379
540810014003017	9214	205050	MTHPWVTN	37.867674	-81.190819
540810014003017	9214	205050	MTHPWVTN	37.867822	-81.191293
540810014003017	9214	205050	MTHPWVTN	37.867886	-81.190541
540810014003017	9214	205050	MTHPWVTN	37.868007	-81.19117
540810014003018	9214	205050	MTHPWVTN	37.864985	-81.191245
540810014003018	9214	205050	MTHPWVTN	37.865017	-81.191672
540810014003018	9214	205050	MTHPWVTN	37.865047	-81.19205
540810014003018	9214	205050	MTHPWVTN	37.865209	-81.192569
540810014003018	9214	205050	MTHPWVTN	37.865384	-81.191112
540810014003018	9214	205050	MTHPWVTN	37.865459	-81.191732
540810014003018	9214	205050	MTHPWVTN	37.865466	-81.194063
540810014003018	9214	205050	MTHPWVTN	37.865499	-81.192379
540810014003018	9214	205050	MTHPWVTN	37.865559	-81.192347
540810014003018	9214	205050	MTHPWVTN	37.865572	-81.1935
540810014003018	9214	205050	MTHPWVTN	37.865581	-81.192603
540810014003018	9214	205050	MTHPWVTN	37.865581	-81.191038
540810014003018	9214	205050	MTHPWVTN	37.865605	-81.192821
540810014003018	9214	205050	MTHPWVTN	37.86561	-81.19234
540810014003018	9214	205050	MTHPWVTN	37.865628	-81.192581
540810014003018	9214	205050	MTHPWVTN	37.865662	-81.192327
540810014003018	9214	205050	MTHPWVTN	37.86567	-81.193916
540810014003018	9214	205050	MTHPWVTN	37.865675	-81.192562
540810014003018	9214	205050	MTHPWVTN	37.865678	-81.192815
540810014003018	9214	205050	MTHPWVTN	37.865725	-81.192543
540810014003018	9214	205050	MTHPWVTN	37.865749	-81.192802
540810014003018	9214	205050	MTHPWVTN	37.865786	-81.192782
540810014003018	9214	205050	MTHPWVTN	37.865851	-81.190953
540810014003018	9214	205050	MTHPWVTN	37.866021	-81.192288
540810014003018	9214	205050	MTHPWVTN	37.866056	-81.192509
540810014003018	9214	205050	MTHPWVTN	37.866083	-81.192273
540810014003018	9214	205050	MTHPWVTN	37.866119	-81.192501
540810014003018	9214	205050	MTHPWVTN	37.866141	-81.192253

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003018	9214	205050	MTHPWVTN	37.866169	-81.19248
540810014003018	9214	205050	MTHPWVTN	37.866191	-81.191074
540810014003018	9214	205050	MTHPWVTN	37.86622	-81.192228
540810014003018	9214	205050	MTHPWVTN	37.86624	-81.192455
540810014003018	9214	205050	MTHPWVTN	37.866283	-81.193438
540810014003018	9214	205050	MTHPWVTN	37.866456	-81.193381
540810014003018	9214	205050	MTHPWVTN	37.866575	-81.193092
540810014003018	9214	205050	MTHPWVTN	37.866728	-81.191878
540810014003018	9214	205050	MTHPWVTN	37.866753	-81.192472
540810014003018	9214	205050	MTHPWVTN	37.866769	-81.192297
540810014003018	9214	205050	MTHPWVTN	37.866797	-81.192801
540810014003018	9214	205050	MTHPWVTN	37.866841	-81.193297
540810014003018	9214	205050	MTHPWVTN	37.867037	-81.192592
540810014003018	9214	205050	MTHPWVTN	37.867064	-81.193096
540810014003018	9214	205050	MTHPWVTN	37.867323	-81.193025
540810014003018	9214	205050	MTHPWVTN	37.867345	-81.192354
540810014003021	9214	205050	MTHPWVTN	37.861881	-81.19702
540810014003021	9214	205050	MTHPWVTN	37.862014	-81.196585
540810014003021	9214	205050	MTHPWVTN	37.862166	-81.196601
540810014003021	9214	205050	MTHPWVTN	37.862332	-81.196211
540810014003021	9214	205050	MTHPWVTN	37.862403	-81.196977
540810014003021	9214	205050	MTHPWVTN	37.862449	-81.19716
540810014003021	9214	205050	MTHPWVTN	37.862532	-81.196311
540810014003021	9214	205050	MTHPWVTN	37.862636	-81.196053
540810014003021	9214	205050	MTHPWVTN	37.863094	-81.196865
540810014003021	9214	205050	MTHPWVTN	37.863184	-81.196332
540810014003021	9214	205050	MTHPWVTN	37.863217	-81.196671
540810014003021	9214	205050	MTHPWVTN	37.863329	-81.196448
540810014003021	9214	205050	MTHPWVTN	37.863399	-81.19567
540810014003021	9214	205050	MTHPWVTN	37.863444	-81.19634
540810014003021	9214	205050	MTHPWVTN	37.863575	-81.196164
540810014003021	9214	205050	MTHPWVTN	37.863703	-81.196019
540810014003022	9214	205050	MTHPWVTN	37.861475	-81.19696
540810014003022	9214	205050	MTHPWVTN	37.862242	-81.198845
540810014003022	9214	205050	MTHPWVTN	37.862308	-81.199789
540810014003022	9214	205050	MTHPWVTN	37.862366	-81.198588
540810014003022	9214	205050	MTHPWVTN	37.863986	-81.234122
540810014003022	9214	205050	MTHPWVTN	37.864266	-81.233527
540810014003022	9214	205050	MTHPWVTN	37.867916	-81.225521
540810014003022	9214	205050	MTHPWVTN	37.868522	-81.226899
540810014003022	9214	205050	MTHPWVTN	37.868524	-81.226316
540810014003022	9214	205050	MTHPWVTN	37.868638	-81.229203
540810014003022	9214	205050	MTHPWVTN	37.868791	-81.226242
540810014003022	9214	205050	MTHPWVTN	37.868805	-81.225775
540810014003022	9214	205050	MTHPWVTN	37.868888	-81.225509
540810014003022	9214	205050	MTHPWVTN	37.868938	-81.227226

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003022	9214	205050	MTHPWVTN	37.868943	-81.225248
540810014003022	9214	205050	MTHPWVTN	37.868972	-81.229094
540810014003022	9214	205050	MTHPWVTN	37.869001	-81.226222
540810014003022	9214	205050	MTHPWVTN	37.869009	-81.224966
540810014003022	9214	205050	MTHPWVTN	37.869033	-81.226969
540810014003022	9214	205050	MTHPWVTN	37.869052	-81.227953
540810014003022	9214	205050	MTHPWVTN	37.869061	-81.228716
540810014003022	9214	205050	MTHPWVTN	37.869079	-81.228348
540810014003022	9214	205050	MTHPWVTN	37.869087	-81.227543
540810014003022	9214	205050	MTHPWVTN	37.869089	-81.224658
540810014003022	9214	205050	MTHPWVTN	37.869095	-81.226681
540810014003022	9214	205050	MTHPWVTN	37.869255	-81.226307
540810014003022	9214	205050	MTHPWVTN	37.869304	-81.224109
540810014003022	9214	205050	MTHPWVTN	37.869343	-81.228306
540810014003022	9214	205050	MTHPWVTN	37.86939	-81.227442
540810014003022	9214	205050	MTHPWVTN	37.869444	-81.228923
540810014003022	9214	205050	MTHPWVTN	37.869446	-81.223858
540810014003022	9214	205050	MTHPWVTN	37.869614	-81.223637
540810014003022	9214	205050	MTHPWVTN	37.869696	-81.208929
540810014003022	9214	205050	MTHPWVTN	37.869789	-81.223381
540810014003022	9214	205050	MTHPWVTN	37.869899	-81.227611
540810014003022	9214	205050	MTHPWVTN	37.869923	-81.211838
540810014003022	9214	205050	MTHPWVTN	37.869983	-81.22574
540810014003022	9214	205050	MTHPWVTN	37.869992	-81.22289
540810014003022	9214	205050	MTHPWVTN	37.870096	-81.209226
540810014003022	9214	205050	MTHPWVTN	37.870183	-81.209325
540810014003022	9214	205050	MTHPWVTN	37.870195	-81.225359
540810014003022	9214	205050	MTHPWVTN	37.870204	-81.223114
540810014003022	9214	205050	MTHPWVTN	37.870325	-81.225066
540810014003022	9214	205050	MTHPWVTN	37.870332	-81.20835
540810014003022	9214	205050	MTHPWVTN	37.870372	-81.209507
540810014003022	9214	205050	MTHPWVTN	37.870374	-81.223302
540810014003022	9214	205050	MTHPWVTN	37.870378	-81.2088
540810014003022	9214	205050	MTHPWVTN	37.87039	-81.2255
540810014003022	9214	205050	MTHPWVTN	37.870457	-81.224815
540810014003022	9214	205050	MTHPWVTN	37.870497	-81.209589
540810014003022	9214	205050	MTHPWVTN	37.87058	-81.223449
540810014003022	9214	205050	MTHPWVTN	37.870583	-81.208587
540810014003022	9214	205050	MTHPWVTN	37.870587	-81.208977
540810014003022	9214	205050	MTHPWVTN	37.870592	-81.209693
540810014003022	9214	205050	MTHPWVTN	37.870597	-81.224531
540810014003022	9214	205050	MTHPWVTN	37.870621	-81.208449
540810014003022	9214	205050	MTHPWVTN	37.870641	-81.208281
540810014003022	9214	205050	MTHPWVTN	37.870665	-81.207945
540810014003022	9214	205050	MTHPWVTN	37.870681	-81.209082
540810014003022	9214	205050	MTHPWVTN	37.870702	-81.225342

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003022	9214	205050	MTHPWVTN	37.870713	-81.22428
540810014003022	9214	205050	MTHPWVTN	37.870726	-81.209781
540810014003022	9214	205050	MTHPWVTN	37.870739	-81.223694
540810014003022	9214	205050	MTHPWVTN	37.870789	-81.209186
540810014003022	9214	205050	MTHPWVTN	37.870814	-81.223997
540810014003022	9214	205050	MTHPWVTN	37.870821	-81.20987
540810014003022	9214	205050	MTHPWVTN	37.870883	-81.209282
540810014003022	9214	205050	MTHPWVTN	37.870983	-81.210119
540810014003022	9214	205050	MTHPWVTN	37.870992	-81.209392
540810014003022	9214	205050	MTHPWVTN	37.871005	-81.212278
540810014003022	9214	205050	MTHPWVTN	37.871133	-81.21025
540810014003022	9214	205050	MTHPWVTN	37.871141	-81.211624
540810014003022	9214	205050	MTHPWVTN	37.871189	-81.209671
540810014003022	9214	205050	MTHPWVTN	37.871204	-81.210409
540810014003022	9214	205050	MTHPWVTN	37.871349	-81.210634
540810014003022	9214	205050	MTHPWVTN	37.871383	-81.221915
540810014003022	9214	205050	MTHPWVTN	37.871385	-81.225249
540810014003022	9214	205050	MTHPWVTN	37.871439	-81.210092
540810014003022	9214	205050	MTHPWVTN	37.871472	-81.209933
540810014003022	9214	205050	MTHPWVTN	37.871516	-81.20974
540810014003022	9214	205050	MTHPWVTN	37.87154	-81.209439
540810014003022	9214	205050	MTHPWVTN	37.871672	-81.223021
540810014003022	9214	205050	MTHPWVTN	37.871699	-81.210886
540810014003022	9214	205050	MTHPWVTN	37.871735	-81.210517
540810014003022	9214	205050	MTHPWVTN	37.871805	-81.208971
540810014003022	9214	205050	MTHPWVTN	37.871829	-81.210091
540810014003022	9214	205050	MTHPWVTN	37.871838	-81.211915
540810014003022	9214	205050	MTHPWVTN	37.871882	-81.209884
540810014003022	9214	205050	MTHPWVTN	37.871889	-81.210371
540810014003022	9214	205050	MTHPWVTN	37.871942	-81.209774
540810014003022	9214	205050	MTHPWVTN	37.871969	-81.209631
540810014003022	9214	205050	MTHPWVTN	37.87201	-81.209492
540810014003022	9214	205050	MTHPWVTN	37.872038	-81.209355
540810014003022	9214	205050	MTHPWVTN	37.872089	-81.209217
540810014003022	9214	205050	MTHPWVTN	37.872129	-81.209069
540810014003022	9214	205050	MTHPWVTN	37.872165	-81.208959
540810014003022	9214	205050	MTHPWVTN	37.872177	-81.22336
540810014003022	9214	205050	MTHPWVTN	37.872222	-81.208788
540810014003022	9214	205050	MTHPWVTN	37.872354	-81.212368
540810014003022	9214	205050	MTHPWVTN	37.872553	-81.21299
540810014003022	9214	205050	MTHPWVTN	37.872646	-81.218737
540810014003022	9214	205050	MTHPWVTN	37.872648	-81.217332
540810014003022	9214	205050	MTHPWVTN	37.872657	-81.213322
540810014003022	9214	205050	MTHPWVTN	37.872686	-81.213677
540810014003022	9214	205050	MTHPWVTN	37.872728	-81.210795
540810014003022	9214	205050	MTHPWVTN	37.872945	-81.215435

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003022	9214	205050	MTHPWVTN	37.872992	-81.211157
540810014003022	9214	205050	MTHPWVTN	37.873023	-81.213112
540810014003022	9214	205050	MTHPWVTN	37.873047	-81.21245
540810014003022	9214	205050	MTHPWVTN	37.873371	-81.217293
540810014003022	9214	205050	MTHPWVTN	37.873558	-81.213346
540810014003022	9214	205050	MTHPWVTN	37.873565	-81.216255
540810014003022	9214	205050	MTHPWVTN	37.873573	-81.212955
540810014003022	9214	205050	MTHPWVTN	37.873591	-81.217829
540810014003022	9214	205050	MTHPWVTN	37.873687	-81.217471
540810014003022	9214	205050	MTHPWVTN	37.873743	-81.216967
540810014003022	9214	205050	MTHPWVTN	37.873758	-81.215319
540810014003022	9214	205050	MTHPWVTN	37.873783	-81.215742
540810014003022	9214	205050	MTHPWVTN	37.873835	-81.212964
540810014003022	9214	205050	MTHPWVTN	37.873879	-81.21621
540810014003022	9214	205050	MTHPWVTN	37.874232	-81.21116
540810014003022	9214	205050	MTHPWVTN	37.874518	-81.208495
540810014003022	9214	205050	MTHPWVTN	37.874973	-81.212097
540810014003022	9214	205050	MTHPWVTN	37.875062	-81.211871
540810014003022	9214	205050	MTHPWVTN	37.875242	-81.211255
540810014003022	9214	205050	MTHPWVTN	37.87614	-81.208892
540810014003022	9214	205050	MTHPWVTN	37.87658	-81.208714
540810014003022	9214	205050	MTHPWVTN	37.876708	-81.20858
540810014003022	9214	205050	MTHPWVTN	37.876789	-81.208971
540810014003023	9214	205050	MTHPWVTN	37.872593	-81.223187
540810014003023	9214	205050	MTHPWVTN	37.872963	-81.222234
540810014003023	9214	205050	MTHPWVTN	37.873229	-81.219795
540810014003023	9214	205050	MTHPWVTN	37.873233	-81.219304
540810014003023	9214	205050	MTHPWVTN	37.873353	-81.218635
540810014003024	9214	205050	MTHPWVTN	37.869119	-81.225827
540810014003024	9214	205050	MTHPWVTN	37.869317	-81.225311
540810014003024	9214	205050	MTHPWVTN	37.869345	-81.225769
540810014003024	9214	205050	MTHPWVTN	37.869394	-81.225027
540810014003024	9214	205050	MTHPWVTN	37.869485	-81.224757
540810014003024	9214	205050	MTHPWVTN	37.869591	-81.224478
540810014003024	9214	205050	MTHPWVTN	37.869615	-81.225694
540810014003024	9214	205050	MTHPWVTN	37.869758	-81.225409
540810014003024	9214	205050	MTHPWVTN	37.869893	-81.22398
540810014003024	9214	205050	MTHPWVTN	37.869913	-81.225109
540810014003024	9214	205050	MTHPWVTN	37.870023	-81.224834
540810014003024	9214	205050	MTHPWVTN	37.870061	-81.2236
540810014003024	9214	205050	MTHPWVTN	37.870075	-81.224524
540810014003024	9214	205050	MTHPWVTN	37.870218	-81.224264
540810014003024	9214	205050	MTHPWVTN	37.870252	-81.223782
540810014003024	9214	205050	MTHPWVTN	37.870387	-81.223997
540810014003025	9214	205050	MTHPWVTN	37.869755	-81.229464
540810014003025	9214	205050	MTHPWVTN	37.870377	-81.229711

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003025	9214	205050	MTHPWVTN	37.870487	-81.229501
540810014003025	9214	205050	MTHPWVTN	37.87054	-81.229934
540810014003025	9214	205050	MTHPWVTN	37.870757	-81.228708
540810014003025	9214	205050	MTHPWVTN	37.870796	-81.228287
540810014003025	9214	205050	MTHPWVTN	37.870818	-81.226983
540810014003025	9214	205050	MTHPWVTN	37.870854	-81.229919
540810014003025	9214	205050	MTHPWVTN	37.870918	-81.228575
540810014003025	9214	205050	MTHPWVTN	37.870963	-81.229147
540810014003025	9214	205050	MTHPWVTN	37.870983	-81.227852
540810014003025	9214	205050	MTHPWVTN	37.871027	-81.227516
540810014003025	9214	205050	MTHPWVTN	37.871075	-81.228715
540810014003025	9214	205050	MTHPWVTN	37.871129	-81.228035
540810014003025	9214	205050	MTHPWVTN	37.871159	-81.22669
540810014003025	9214	205050	MTHPWVTN	37.871167	-81.228932
540810014003025	9214	205050	MTHPWVTN	37.871179	-81.229347
540810014003025	9214	205050	MTHPWVTN	37.871219	-81.22864
540810014003026	9214	205050	MTHPWVTN	37.869437	-81.227134
540810014003026	9214	205050	MTHPWVTN	37.869507	-81.226844
540810014003026	9214	205050	MTHPWVTN	37.869567	-81.226574
540810014003026	9214	205050	MTHPWVTN	37.869686	-81.226292
540810014003026	9214	205050	MTHPWVTN	37.870035	-81.227061
540810014003026	9214	205050	MTHPWVTN	37.870191	-81.226187
540810014003026	9214	205050	MTHPWVTN	37.870329	-81.226311
540810014003026	9214	205050	MTHPWVTN	37.870491	-81.22615
540810014003026	9214	205050	MTHPWVTN	37.87053	-81.226888
540810014003028	9214	205050	MTHPWVTN	37.853302	-81.198864
540810014003028	9214	205050	MTHPWVTN	37.853335	-81.201134
540810014003028	9214	205050	MTHPWVTN	37.85346	-81.200165
540810014003028	9214	205050	MTHPWVTN	37.853795	-81.198222
540810014003028	9214	205050	MTHPWVTN	37.853893	-81.198243
540810014003028	9214	205050	MTHPWVTN	37.854013	-81.19827
540810014003028	9214	205050	MTHPWVTN	37.854161	-81.19838
540810014003028	9214	205050	MTHPWVTN	37.854421	-81.198392
540810014003028	9214	205050	MTHPWVTN	37.854712	-81.198539
540810014003028	9214	205050	MTHPWVTN	37.855265	-81.206359
540810014003028	9214	205050	MTHPWVTN	37.85529	-81.198627
540810014003028	9214	205050	MTHPWVTN	37.855626	-81.229598
540810014003028	9214	205050	MTHPWVTN	37.85567	-81.206011
540810014003028	9214	205050	MTHPWVTN	37.855707	-81.226127
540810014003028	9214	205050	MTHPWVTN	37.855892	-81.205683
540810014003028	9214	205050	MTHPWVTN	37.85595	-81.206785
540810014003028	9214	205050	MTHPWVTN	37.856008	-81.207319
540810014003028	9214	205050	MTHPWVTN	37.856075	-81.204564
540810014003028	9214	205050	MTHPWVTN	37.856319	-81.229861
540810014003028	9214	205050	MTHPWVTN	37.856453	-81.225177
540810014003028	9214	205050	MTHPWVTN	37.856655	-81.226391

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003028	9214	205050	MTHPWVTN	37.85683	-81.201375
540810014003028	9214	205050	MTHPWVTN	37.856845	-81.198935
540810014003028	9214	205050	MTHPWVTN	37.856864	-81.22964
540810014003028	9214	205050	MTHPWVTN	37.856885	-81.224951
540810014003028	9214	205050	MTHPWVTN	37.856975	-81.207554
540810014003028	9214	205050	MTHPWVTN	37.85699	-81.230724
540810014003028	9214	205050	MTHPWVTN	37.857	-81.224715
540810014003028	9214	205050	MTHPWVTN	37.857159	-81.224303
540810014003028	9214	205050	MTHPWVTN	37.857184	-81.231423
540810014003028	9214	205050	MTHPWVTN	37.857269	-81.207698
540810014003028	9214	205050	MTHPWVTN	37.857296	-81.2252
540810014003028	9214	205050	MTHPWVTN	37.857333	-81.224101
540810014003028	9214	205050	MTHPWVTN	37.857381	-81.221373
540810014003028	9214	205050	MTHPWVTN	37.857444	-81.22209
540810014003028	9214	205050	MTHPWVTN	37.857618	-81.223775
540810014003028	9214	205050	MTHPWVTN	37.85764	-81.224812
540810014003028	9214	205050	MTHPWVTN	37.857832	-81.223197
540810014003028	9214	205050	MTHPWVTN	37.857964	-81.233149
540810014003028	9214	205050	MTHPWVTN	37.857981	-81.207856
540810014003028	9214	205050	MTHPWVTN	37.858078	-81.221129
540810014003028	9214	205050	MTHPWVTN	37.858119	-81.222818
540810014003028	9214	205050	MTHPWVTN	37.858346	-81.209526
540810014003028	9214	205050	MTHPWVTN	37.858646	-81.220818
540810014003028	9214	205050	MTHPWVTN	37.858701	-81.222163
540810014003028	9214	205050	MTHPWVTN	37.858873	-81.219397
540810014003028	9214	205050	MTHPWVTN	37.858912	-81.223074
540810014003028	9214	205050	MTHPWVTN	37.858915	-81.209728
540810014003028	9214	205050	MTHPWVTN	37.858994	-81.220491
540810014003028	9214	205050	MTHPWVTN	37.859087	-81.234103
540810014003028	9214	205050	MTHPWVTN	37.859159	-81.236421
540810014003028	9214	205050	MTHPWVTN	37.859182	-81.234933
540810014003028	9214	205050	MTHPWVTN	37.859338	-81.198214
540810014003028	9214	205050	MTHPWVTN	37.859477	-81.210302
540810014003028	9214	205050	MTHPWVTN	37.859541	-81.233054
540810014003028	9214	205050	MTHPWVTN	37.859542	-81.221099
540810014003028	9214	205050	MTHPWVTN	37.859593	-81.20999
540810014003028	9214	205050	MTHPWVTN	37.859639	-81.208729
540810014003028	9214	205050	MTHPWVTN	37.859644	-81.198238
540810014003028	9214	205050	MTHPWVTN	37.859658	-81.210849
540810014003028	9214	205050	MTHPWVTN	37.859666	-81.232664
540810014003028	9214	205050	MTHPWVTN	37.859698	-81.219863
540810014003028	9214	205050	MTHPWVTN	37.859727	-81.222299
540810014003028	9214	205050	MTHPWVTN	37.859812	-81.210487
540810014003028	9214	205050	MTHPWVTN	37.859891	-81.21023
540810014003028	9214	205050	MTHPWVTN	37.859965	-81.222469
540810014003028	9214	205050	MTHPWVTN	37.860122	-81.209689

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003028	9214	205050	MTHPWVTN	37.860198	-81.209067
540810014003028	9214	205050	MTHPWVTN	37.860286	-81.232289
540810014003028	9214	205050	MTHPWVTN	37.860297	-81.19738
540810014003028	9214	205050	MTHPWVTN	37.860515	-81.197411
540810014003028	9214	205050	MTHPWVTN	37.860718	-81.210495
540810014003028	9214	205050	MTHPWVTN	37.860742	-81.222986
540810014003028	9214	205050	MTHPWVTN	37.860754	-81.198518
540810014003028	9214	205050	MTHPWVTN	37.860757	-81.197606
540810014003028	9214	205050	MTHPWVTN	37.860782	-81.217018
540810014003028	9214	205050	MTHPWVTN	37.861292	-81.211254
540810014003028	9214	205050	MTHPWVTN	37.861398	-81.211762
540810014003028	9214	205050	MTHPWVTN	37.861536	-81.2121
540810014003028	9214	205050	MTHPWVTN	37.861582	-81.211099
540810014003028	9214	205050	MTHPWVTN	37.861817	-81.215618
540810014003028	9214	205050	MTHPWVTN	37.861923	-81.211915
540810014003028	9214	205050	MTHPWVTN	37.861991	-81.209592
540810014003028	9214	205050	MTHPWVTN	37.862104	-81.210718
540810014003028	9214	205050	MTHPWVTN	37.862265	-81.21498
540810014003028	9214	205050	MTHPWVTN	37.862337	-81.21351
540810014003028	9214	205050	MTHPWVTN	37.862371	-81.212447
540810014003028	9214	205050	MTHPWVTN	37.862372	-81.211481
540810014003028	9214	205050	MTHPWVTN	37.862834	-81.211777
540810014003028	9214	205050	MTHPWVTN	37.862869	-81.213396
540810014003028	9214	205050	MTHPWVTN	37.86287	-81.214581
540810014003028	9214	205050	MTHPWVTN	37.863512	-81.21335
540810014003028	9214	205050	MTHPWVTN	37.863944	-81.212951
540810014003029	9214	205050	MTHPWVTN	37.856006	-81.224806
540810014003029	9214	205050	MTHPWVTN	37.856772	-81.223942
540810014003030	9214	205050	MTHPWVTN	37.857043	-81.202436
540810014003031	9214	205050	MTHPWVTN	37.857304	-81.220649
540810014003031	9214	205050	MTHPWVTN	37.857573	-81.220347
540810014003032	9214	205050	MTHPWVTN	37.859123	-81.218936
540810014003032	9214	205050	MTHPWVTN	37.859363	-81.218615
540810014003032	9214	205050	MTHPWVTN	37.859651	-81.218411
540810014003032	9214	205050	MTHPWVTN	37.859829	-81.218294
540810014003032	9214	205050	MTHPWVTN	37.859974	-81.217899
540810014003032	9214	205050	MTHPWVTN	37.860086	-81.21756
540810014003033	9214	205050	MTHPWVTN	37.861265	-81.212885
540810014003033	9214	205050	MTHPWVTN	37.861363	-81.213159
540810014003033	9214	205050	MTHPWVTN	37.86145	-81.21287
540810014003034	9214	205050	MTHPWVTN	37.857147	-81.198549
540810014003034	9214	205050	MTHPWVTN	37.857497	-81.198431
540810014003034	9214	205050	MTHPWVTN	37.857631	-81.19833
540810014003034	9214	205050	MTHPWVTN	37.857851	-81.198233
540810014003034	9214	205050	MTHPWVTN	37.858006	-81.198126
540810014003035	9214	205050	MTHPWVTN	37.861385	-81.214631

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003036	9214	205050	MTHPWVTN	37.853932	-81.204372
540810014003036	9214	205050	MTHPWVTN	37.85455	-81.202789
540810014003036	9214	205050	MTHPWVTN	37.854606	-81.203009
540810014003036	9214	205050	MTHPWVTN	37.855299	-81.203218
540810014003036	9214	205050	MTHPWVTN	37.855748	-81.203632
540810014003037	9214	205050	MTHPWVTN	37.86111	-81.212186
540810014003037	9214	205050	MTHPWVTN	37.861145	-81.212033
540810014003037	9214	205050	MTHPWVTN	37.861304	-81.212234
540810014003038	9214	205050	MTHPWVTN	37.86087	-81.215606
540810014003038	9214	205050	MTHPWVTN	37.861168	-81.21525
540810014003038	9214	205050	MTHPWVTN	37.861179	-81.216414
540810014003039	9214	205050	MTHPWVTN	37.853206	-81.22699
540810014003039	9214	205050	MTHPWVTN	37.853215	-81.226529
540810014003039	9214	205050	MTHPWVTN	37.853286	-81.228024
540810014003039	9214	205050	MTHPWVTN	37.853321	-81.227514
540810014003039	9214	205050	MTHPWVTN	37.853321	-81.226313
540810014003039	9214	205050	MTHPWVTN	37.853322	-81.226766
540810014003039	9214	205050	MTHPWVTN	37.853408	-81.226017
540810014003039	9214	205050	MTHPWVTN	37.853527	-81.226676
540810014003039	9214	205050	MTHPWVTN	37.853961	-81.231754
540810014003039	9214	205050	MTHPWVTN	37.854042	-81.231397
540810014003039	9214	205050	MTHPWVTN	37.854069	-81.232766
540810014003039	9214	205050	MTHPWVTN	37.854146	-81.233123
540810014003039	9214	205050	MTHPWVTN	37.854328	-81.233494
540810014003039	9214	205050	MTHPWVTN	37.854346	-81.224829
540810014003039	9214	205050	MTHPWVTN	37.85445	-81.232999
540810014003039	9214	205050	MTHPWVTN	37.854788	-81.224238
540810014003039	9214	205050	MTHPWVTN	37.854887	-81.234458
540810014003039	9214	205050	MTHPWVTN	37.854953	-81.235107
540810014003039	9214	205050	MTHPWVTN	37.855136	-81.235358
540810014003039	9214	205050	MTHPWVTN	37.855512	-81.235918
540810014003039	9214	205050	MTHPWVTN	37.855515	-81.223032
540810014003039	9214	205050	MTHPWVTN	37.855593	-81.235232
540810014003039	9214	205050	MTHPWVTN	37.855656	-81.222844
540810014003039	9214	205050	MTHPWVTN	37.855719	-81.222739
540810014003039	9214	205050	MTHPWVTN	37.855768	-81.222625
540810014003039	9214	205050	MTHPWVTN	37.855865	-81.222865
540810014003039	9214	205050	MTHPWVTN	37.855973	-81.222948
540810014003039	9214	205050	MTHPWVTN	37.855991	-81.222524
540810014003039	9214	205050	MTHPWVTN	37.856032	-81.222392
540810014003039	9214	205050	MTHPWVTN	37.856081	-81.223012
540810014003039	9214	205050	MTHPWVTN	37.856098	-81.222317
540810014003039	9214	205050	MTHPWVTN	37.856125	-81.222665
540810014003039	9214	205050	MTHPWVTN	37.856156	-81.222207
540810014003039	9214	205050	MTHPWVTN	37.856228	-81.22209
540810014003039	9214	205050	MTHPWVTN	37.856241	-81.223255

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014003039	9214	205050	MTHPWVTN	37.856254	-81.222669
540810014003039	9214	205050	MTHPWVTN	37.85628	-81.221964
540810014003039	9214	205050	MTHPWVTN	37.856354	-81.221831
540810014003039	9214	205050	MTHPWVTN	37.857038	-81.220951
540810014003039	9214	205050	MTHPWVTN	37.857063	-81.222038
540810014003040	9214	205050	MTHPWVTN	37.858032	-81.209606
540810014003040	9214	205050	MTHPWVTN	37.859298	-81.210629
540810014003041	9214	205050	MTHPWVTN	37.856178	-81.208076
540810014003041	9214	205050	MTHPWVTN	37.857509	-81.209279
540810014003041	9214	205050	MTHPWVTN	37.857515	-81.209021
540810014003046	9214	205050	MTHPWVTN	37.852984	-81.202752
540810014003046	9214	205050	MTHPWVTN	37.853033	-81.203218
540810014003046	9214	205050	MTHPWVTN	37.853108	-81.203557
540810014003046	9214	205050	MTHPWVTN	37.853172	-81.203917
540810014003046	9214	205050	MTHPWVTN	37.853242	-81.204307
540810014003046	9214	205050	MTHPWVTN	37.853256	-81.202229
540810014003046	9214	205050	MTHPWVTN	37.853337	-81.204664
540810014003046	9214	205050	MTHPWVTN	37.853437	-81.204826
540810014003046	9214	205050	MTHPWVTN	37.853513	-81.203998
540810014003046	9214	205050	MTHPWVTN	37.853532	-81.202329
540810014003046	9214	205050	MTHPWVTN	37.853566	-81.204999
540810014003046	9214	205050	MTHPWVTN	37.853648	-81.203635
540810014003046	9214	205050	MTHPWVTN	37.85369	-81.205124
540810014003046	9214	205050	MTHPWVTN	37.853929	-81.205347
540810014003046	9214	205050	MTHPWVTN	37.854063	-81.20548
540810014003046	9214	205050	MTHPWVTN	37.854135	-81.205683
540810014003046	9214	205050	MTHPWVTN	37.854208	-81.205877
540810014003046	9214	205050	MTHPWVTN	37.854314	-81.206007
540810014003046	9214	205050	MTHPWVTN	37.854617	-81.205953
540810014003046	9214	205050	MTHPWVTN	37.854777	-81.206028
540810014003047	9214	205050	MTHPWVTN	37.852283	-81.199176
540810014003047	9214	205050	MTHPWVTN	37.852326	-81.199593
540810014003047	9214	205050	MTHPWVTN	37.852598	-81.198637
540810014003047	9214	205050	MTHPWVTN	37.852631	-81.200027
540810014003048	9214	205050	MTHPWVTN	37.858134	-81.220262
540810014004000	9214	205050	MTHPWVTN	37.849869	-81.202929
540810014004000	9214	205050	MTHPWVTN	37.849907	-81.202912
540810014004000	9214	205050	MTHPWVTN	37.849945	-81.202895
540810014004000	9214	205050	MTHPWVTN	37.850112	-81.202814
540810014004000	9214	205050	MTHPWVTN	37.850144	-81.2028
540810014004000	9214	205050	MTHPWVTN	37.850182	-81.202783
540810014004000	9214	205050	MTHPWVTN	37.850198	-81.203749
540810014004000	9214	205050	MTHPWVTN	37.850243	-81.203729
540810014004000	9214	205050	MTHPWVTN	37.85028	-81.203715
540810014004000	9214	205050	MTHPWVTN	37.850369	-81.203667
540810014004000	9214	205050	MTHPWVTN	37.850398	-81.20365

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014004000	9214	205050	MTHPWVTN	37.850437	-81.20363
540810014004000	9214	205050	MTHPWVTN	37.850496	-81.202251
540810014004000	9214	205050	MTHPWVTN	37.850616	-81.202862
540810014004000	9214	205050	MTHPWVTN	37.850686	-81.203287
540810014004000	9214	205050	MTHPWVTN	37.850794	-81.202171
540810014004000	9214	205050	MTHPWVTN	37.850823	-81.199688
540810014004000	9214	205050	MTHPWVTN	37.850845	-81.203562
540810014004000	9214	205050	MTHPWVTN	37.850919	-81.20257
540810014004000	9214	205050	MTHPWVTN	37.850939	-81.20047
540810014004000	9214	205050	MTHPWVTN	37.851129	-81.203279
540810014004000	9214	205050	MTHPWVTN	37.851144	-81.199308
540810014004000	9214	205050	MTHPWVTN	37.851179	-81.199911
540810014004000	9214	205050	MTHPWVTN	37.851211	-81.202203
540810014004000	9214	205050	MTHPWVTN	37.851219	-81.225015
540810014004000	9214	205050	MTHPWVTN	37.851231	-81.204933
540810014004000	9214	205050	MTHPWVTN	37.851267	-81.212973
540810014004000	9214	205050	MTHPWVTN	37.851322	-81.224589
540810014004000	9214	205050	MTHPWVTN	37.851467	-81.203016
540810014004000	9214	205050	MTHPWVTN	37.851505	-81.202478
540810014004000	9214	205050	MTHPWVTN	37.851543	-81.198544
540810014004000	9214	205050	MTHPWVTN	37.851655	-81.211492
540810014004000	9214	205050	MTHPWVTN	37.85185	-81.211295
540810014004000	9214	205050	MTHPWVTN	37.851882	-81.199854
540810014004000	9214	205050	MTHPWVTN	37.851883	-81.200044
540810014004000	9214	205050	MTHPWVTN	37.851886	-81.199748
540810014004000	9214	205050	MTHPWVTN	37.851906	-81.199032
540810014004000	9214	205050	MTHPWVTN	37.851954	-81.200396
540810014004000	9214	205050	MTHPWVTN	37.851979	-81.203241
540810014004000	9214	205050	MTHPWVTN	37.852001	-81.203961
540810014004000	9214	205050	MTHPWVTN	37.852077	-81.202299
540810014004000	9214	205050	MTHPWVTN	37.852189	-81.223572
540810014004000	9214	205050	MTHPWVTN	37.852206	-81.202738
540810014004000	9214	205050	MTHPWVTN	37.852415	-81.209119
540810014004000	9214	205050	MTHPWVTN	37.852438	-81.210552
540810014004000	9214	205050	MTHPWVTN	37.852688	-81.203413
540810014004000	9214	205050	MTHPWVTN	37.852729	-81.203732
540810014004000	9214	205050	MTHPWVTN	37.852747	-81.224526
540810014004000	9214	205050	MTHPWVTN	37.852807	-81.203976
540810014004000	9214	205050	MTHPWVTN	37.852911	-81.20443
540810014004000	9214	205050	MTHPWVTN	37.852979	-81.209638
540810014004000	9214	205050	MTHPWVTN	37.853618	-81.224859
540810014004000	9214	205050	MTHPWVTN	37.853629	-81.208794
540810014004000	9214	205050	MTHPWVTN	37.853883	-81.224558
540810014004000	9214	205050	MTHPWVTN	37.853923	-81.206749
540810014004000	9214	205050	MTHPWVTN	37.854307	-81.207523
540810014004000	9214	205050	MTHPWVTN	37.854642	-81.208634

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014004000	9214	205050	MTHPWVTN	37.854793	-81.222548
540810014004000	9214	205050	MTHPWVTN	37.854824	-81.216492
540810014004000	9214	205050	MTHPWVTN	37.855084	-81.218256
540810014004000	9214	205050	MTHPWVTN	37.855182	-81.222119
540810014004000	9214	205050	MTHPWVTN	37.855542	-81.218406
540810014004000	9214	205050	MTHPWVTN	37.855553	-81.218867
540810014004000	9214	205050	MTHPWVTN	37.85562	-81.218942
540810014004000	9214	205050	MTHPWVTN	37.85565	-81.218351
540810014004000	9214	205050	MTHPWVTN	37.85569	-81.219024
540810014004000	9214	205050	MTHPWVTN	37.855691	-81.217895
540810014004000	9214	205050	MTHPWVTN	37.855733	-81.218295
540810014004000	9214	205050	MTHPWVTN	37.85575	-81.217895
540810014004000	9214	205050	MTHPWVTN	37.855758	-81.218279
540810014004000	9214	205050	MTHPWVTN	37.855778	-81.219106
540810014004000	9214	205050	MTHPWVTN	37.855822	-81.217903
540810014004000	9214	205050	MTHPWVTN	37.855826	-81.221744
540810014004000	9214	205050	MTHPWVTN	37.855851	-81.21917
540810014004000	9214	205050	MTHPWVTN	37.855859	-81.218689
540810014004000	9214	205050	MTHPWVTN	37.855874	-81.217904
540810014004000	9214	205050	MTHPWVTN	37.855929	-81.21876
540810014004000	9214	205050	MTHPWVTN	37.855985	-81.218816
540810014004000	9214	205050	MTHPWVTN	37.856025	-81.218465
540810014004000	9214	205050	MTHPWVTN	37.856046	-81.218871
540810014004000	9214	205050	MTHPWVTN	37.856054	-81.218013
540810014004000	9214	205050	MTHPWVTN	37.856083	-81.218527
540810014004000	9214	205050	MTHPWVTN	37.856109	-81.218071
540810014004000	9214	205050	MTHPWVTN	37.856126	-81.219399
540810014004000	9214	205050	MTHPWVTN	37.856144	-81.21859
540810014004000	9214	205050	MTHPWVTN	37.856206	-81.218658
540810014004000	9214	205050	MTHPWVTN	37.856231	-81.219404
540810014004000	9214	205050	MTHPWVTN	37.856245	-81.218205
540810014004000	9214	205050	MTHPWVTN	37.85626	-81.21906
540810014004000	9214	205050	MTHPWVTN	37.856297	-81.219076
540810014004000	9214	205050	MTHPWVTN	37.8563	-81.218256
540810014004000	9214	205050	MTHPWVTN	37.856345	-81.218313
540810014004000	9214	205050	MTHPWVTN	37.856348	-81.21908
540810014004000	9214	205050	MTHPWVTN	37.856406	-81.218364
540810014004000	9214	205050	MTHPWVTN	37.856408	-81.219088
540810014004000	9214	205050	MTHPWVTN	37.856461	-81.218753
540810014004000	9214	205050	MTHPWVTN	37.856472	-81.220638
540810014004000	9214	205050	MTHPWVTN	37.856545	-81.218761
540810014004000	9214	205050	MTHPWVTN	37.856556	-81.218524
540810014004000	9214	205050	MTHPWVTN	37.856595	-81.218444
540810014004000	9214	205050	MTHPWVTN	37.856637	-81.216093
540810014004000	9214	205050	MTHPWVTN	37.856645	-81.21839
540810014004000	9214	205050	MTHPWVTN	37.856671	-81.218332

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014004000	9214	205050	MTHPWVTN	37.856714	-81.220541
540810014004000	9214	205050	MTHPWVTN	37.856772	-81.218209
540810014004000	9214	205050	MTHPWVTN	37.856802	-81.209346
540810014004000	9214	205050	MTHPWVTN	37.856814	-81.218138
540810014004000	9214	205050	MTHPWVTN	37.856838	-81.218089
540810014004000	9214	205050	MTHPWVTN	37.85687	-81.218032
540810014004000	9214	205050	MTHPWVTN	37.85689	-81.218897
540810014004000	9214	205050	MTHPWVTN	37.856978	-81.217842
540810014004000	9214	205050	MTHPWVTN	37.856983	-81.218802
540810014004000	9214	205050	MTHPWVTN	37.857015	-81.217766
540810014004000	9214	205050	MTHPWVTN	37.857028	-81.219425
540810014004000	9214	205050	MTHPWVTN	37.857049	-81.217698
540810014004000	9214	205050	MTHPWVTN	37.857106	-81.218524
540810014004000	9214	205050	MTHPWVTN	37.857114	-81.217584
540810014004000	9214	205050	MTHPWVTN	37.857211	-81.218457
540810014004000	9214	205050	MTHPWVTN	37.857344	-81.219054
540810014004000	9214	205050	MTHPWVTN	37.857372	-81.216829
540810014004000	9214	205050	MTHPWVTN	37.857384	-81.218128
540810014004000	9214	205050	MTHPWVTN	37.857384	-81.217915
540810014004000	9214	205050	MTHPWVTN	37.857519	-81.209941
540810014004000	9214	205050	MTHPWVTN	37.857629	-81.213876
540810014004000	9214	205050	MTHPWVTN	37.857873	-81.213614
540810014004000	9214	205050	MTHPWVTN	37.857874	-81.210122
540810014004000	9214	205050	MTHPWVTN	37.857904	-81.21767
540810014004000	9214	205050	MTHPWVTN	37.858132	-81.213954
540810014004000	9214	205050	MTHPWVTN	37.858154	-81.215562
540810014004000	9214	205050	MTHPWVTN	37.858168	-81.215359
540810014004000	9214	205050	MTHPWVTN	37.858214	-81.210407
540810014004000	9214	205050	MTHPWVTN	37.858235	-81.218383
540810014004000	9214	205050	MTHPWVTN	37.858272	-81.214024
540810014004000	9214	205050	MTHPWVTN	37.858375	-81.215727
540810014004000	9214	205050	MTHPWVTN	37.858391	-81.216445
540810014004000	9214	205050	MTHPWVTN	37.858395	-81.215228
540810014004000	9214	205050	MTHPWVTN	37.85842	-81.215057
540810014004000	9214	205050	MTHPWVTN	37.85846	-81.214886
540810014004000	9214	205050	MTHPWVTN	37.85846	-81.214714
540810014004000	9214	205050	MTHPWVTN	37.858465	-81.214521
540810014004000	9214	205050	MTHPWVTN	37.858473	-81.218013
540810014004000	9214	205050	MTHPWVTN	37.858473	-81.21412
540810014004000	9214	205050	MTHPWVTN	37.858547	-81.215787
540810014004000	9214	205050	MTHPWVTN	37.858655	-81.214203
540810014004000	9214	205050	MTHPWVTN	37.858662	-81.217508
540810014004000	9214	205050	MTHPWVTN	37.858677	-81.210737
540810014004000	9214	205050	MTHPWVTN	37.8587	-81.216996
540810014004000	9214	205050	MTHPWVTN	37.858708	-81.212515
540810014004000	9214	205050	MTHPWVTN	37.858737	-81.215955

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014004000	9214	205050	MTHPWVTN	37.858741	-81.215417
540810014004000	9214	205050	MTHPWVTN	37.858754	-81.215183
540810014004000	9214	205050	MTHPWVTN	37.858762	-81.211438
540810014004000	9214	205050	MTHPWVTN	37.858772	-81.21496
540810014004000	9214	205050	MTHPWVTN	37.858791	-81.214786
540810014004000	9214	205050	MTHPWVTN	37.858821	-81.214609
540810014004000	9214	205050	MTHPWVTN	37.858824	-81.216492
540810014004000	9214	205050	MTHPWVTN	37.858824	-81.21436
540810014004000	9214	205050	MTHPWVTN	37.858863	-81.216084
540810014004000	9214	205050	MTHPWVTN	37.858885	-81.218175
540810014004000	9214	205050	MTHPWVTN	37.859006	-81.217135
540810014004000	9214	205050	MTHPWVTN	37.859033	-81.216052
540810014004000	9214	205050	MTHPWVTN	37.859092	-81.215965
540810014004000	9214	205050	MTHPWVTN	37.859138	-81.214894
540810014004000	9214	205050	MTHPWVTN	37.859146	-81.216683
540810014004000	9214	205050	MTHPWVTN	37.85916	-81.215584
540810014004000	9214	205050	MTHPWVTN	37.859169	-81.215177
540810014004000	9214	205050	MTHPWVTN	37.859177	-81.215367
540810014004000	9214	205050	MTHPWVTN	37.859189	-81.214532
540810014004000	9214	205050	MTHPWVTN	37.859214	-81.217275
540810014004000	9214	205050	MTHPWVTN	37.859255	-81.21634
540810014004000	9214	205050	MTHPWVTN	37.859304	-81.217869
540810014004000	9214	205050	MTHPWVTN	37.859321	-81.211329
540810014004000	9214	205050	MTHPWVTN	37.859326	-81.216822
540810014004000	9214	205050	MTHPWVTN	37.859329	-81.216422
540810014004000	9214	205050	MTHPWVTN	37.859429	-81.217491
540810014004000	9214	205050	MTHPWVTN	37.85948	-81.216526
540810014004000	9214	205050	MTHPWVTN	37.859482	-81.215551
540810014004000	9214	205050	MTHPWVTN	37.859499	-81.215362
540810014004000	9214	205050	MTHPWVTN	37.859505	-81.215183
540810014004000	9214	205050	MTHPWVTN	37.859513	-81.214977
540810014004000	9214	205050	MTHPWVTN	37.859515	-81.214765
540810014004000	9214	205050	MTHPWVTN	37.859523	-81.217073
540810014004000	9214	205050	MTHPWVTN	37.859529	-81.216384
540810014004000	9214	205050	MTHPWVTN	37.859536	-81.215785
540810014004000	9214	205050	MTHPWVTN	37.859563	-81.217628
540810014004000	9214	205050	MTHPWVTN	37.859579	-81.216666
540810014004000	9214	205050	MTHPWVTN	37.859645	-81.215891
540810014004000	9214	205050	MTHPWVTN	37.859657	-81.21684
540810014004000	9214	205050	MTHPWVTN	37.859672	-81.216536
540810014004000	9214	205050	MTHPWVTN	37.859686	-81.211469
540810014004000	9214	205050	MTHPWVTN	37.859732	-81.216936
540810014004000	9214	205050	MTHPWVTN	37.859738	-81.216037
540810014004000	9214	205050	MTHPWVTN	37.859829	-81.216144
540810014004000	9214	205050	MTHPWVTN	37.859955	-81.21627
540810014004000	9214	205050	MTHPWVTN	37.860172	-81.215703

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014004000	9214	205050	MTHPWVTN	37.860274	-81.215818
540810014004000	9214	205050	MTHPWVTN	37.860371	-81.215506
540810014004000	9214	205050	MTHPWVTN	37.860462	-81.215415
540810014004000	9214	205050	MTHPWVTN	37.860468	-81.214992
540810014004000	9214	205050	MTHPWVTN	37.860487	-81.212259
540810014004000	9214	205050	MTHPWVTN	37.860912	-81.213001
540810014004001	9214	205050	MTHPWVTN	37.849709	-81.203405
540810014004001	9214	205050	MTHPWVTN	37.849752	-81.20339
540810014004001	9214	205050	MTHPWVTN	37.849761	-81.203576
540810014004001	9214	205050	MTHPWVTN	37.849779	-81.203372
540810014004001	9214	205050	MTHPWVTN	37.849809	-81.203554
540810014004001	9214	205050	MTHPWVTN	37.849837	-81.203538
540810014004001	9214	205050	MTHPWVTN	37.849869	-81.203331
540810014004001	9214	205050	MTHPWVTN	37.849903	-81.203314
540810014004001	9214	205050	MTHPWVTN	37.849931	-81.203507
540810014004001	9214	205050	MTHPWVTN	37.849942	-81.203288
540810014004001	9214	205050	MTHPWVTN	37.849969	-81.203485
540810014004001	9214	205050	MTHPWVTN	37.850011	-81.203466
540810014004001	9214	205050	MTHPWVTN	37.850047	-81.203244
540810014004001	9214	205050	MTHPWVTN	37.850088	-81.203215
540810014004001	9214	205050	MTHPWVTN	37.850104	-81.203411
540810014004001	9214	205050	MTHPWVTN	37.850118	-81.203201
540810014004001	9214	205050	MTHPWVTN	37.850148	-81.203391
540810014004001	9214	205050	MTHPWVTN	37.850182	-81.203373
540810014004001	9214	205050	MTHPWVTN	37.850203	-81.203161
540810014004001	9214	205050	MTHPWVTN	37.850248	-81.203141
540810014004001	9214	205050	MTHPWVTN	37.850279	-81.203328
540810014004001	9214	205050	MTHPWVTN	37.850287	-81.203118
540810014004001	9214	205050	MTHPWVTN	37.850314	-81.203309
540810014004001	9214	205050	MTHPWVTN	37.850364	-81.203289
550779603003024	886	330886	MTLLWIXA	43.737055	-89.304969
550779603003024	886	330886	MTLLWIXA	43.746743	-89.30582
550779603003025	886	330886	MTLLWIXA	43.730495	-89.30962
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550779603003032	886	330886	MTLLWIXA	43.715104	-89.311738
550779603003032	886	330886	MTLLWIXA	43.718039	-89.311228
550779603003032	886	330886	MTLLWIXA	43.720364	-89.312074
550779603003032	886	330886	MTLLWIXA	43.723287	-89.311509
550779603003032	886	330886	MTLLWIXA	43.729918	-89.307294
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550779603003033	886	330886	MTLLWIXA	43.717607	-89.310369
550779603003033	886	330886	MTLLWIXA	43.718805	-89.310361
550779603003033	886	330886	MTLLWIXA	43.720211	-89.308222
550779603003033	886	330886	MTLLWIXA	43.720223	-89.310487
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550779603003036	886	330886	MTLLWIXA	43.730464	-89.347541

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550779603003036	886	330886	MTLLWIXA	43.732282	-89.346994
550779603003038	886	330886	MTLLWIXA	43.732694	-89.346307
550779603003039	886	330886	MTLLWIXA	43.713408	-89.31323
550779603003039	886	330886	MTLLWIXA	43.715008	-89.314864
550779603003039	886	330886	MTLLWIXA	43.715679	-89.331335
550779603003039	886	330886	MTLLWIXA	43.715906	-89.327887
550779603003039	886	330886	MTLLWIXA	43.71591	-89.320863
550779603003039	886	330886	MTLLWIXA	43.716185	-89.323026
550779603003039	886	330886	MTLLWIXA	43.718784	-89.328842
550779603003039	886	330886	MTLLWIXA	43.71928	-89.34094
550779603003039	886	330886	MTLLWIXA	43.722504	-89.35017
550779603003039	886	330886	MTLLWIXA	43.72251	-89.349645
550779603003040	886	330886	MTLLWIXA	43.723065	-89.364604
550779603003040	886	330886	MTLLWIXA	43.723091	-89.356822
550779603003040	886	330886	MTLLWIXA	43.723316	-89.355323
550779603003042	886	330886	MTLLWIXA	43.722164	-89.367566
550779603003042	886	330886	MTLLWIXA	43.72297	-89.366731
550779603003043	886	330886	MTLLWIXA	43.693843	-89.387658
550779603003043	886	330886	MTLLWIXA	43.69387	-89.374237
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550779603003043	886	330886	MTLLWIXA	43.704707	-89.354238
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550779603003043	886	330886	MTLLWIXA	43.716209	-89.35694
550779603003043	886	330886	MTLLWIXA	43.72075	-89.362861
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550779603003043	886	330886	MTLLWIXA	43.722485	-89.365306
550779603003044	886	330886	MTLLWIXA	43.716109	-89.29741
550779603003044	886	330886	MTLLWIXA	43.720333	-89.301572
550779603003059	886	330886	MTLLWIXA	43.731841	-89.305896
550779603003070	886	330886	MTLLWIXA	43.672128	-89.378425
550779603003070	886	330886	MTLLWIXA	43.672378	-89.367114
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550779603003070	886	330886	MTLLWIXA	43.678365	-89.39201
550779603003070	886	330886	MTLLWIXA	43.679913	-89.392444
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550779603003070	886	330886	MTLLWIXA	43.689457	-89.358328
550779603003070	886	330886	MTLLWIXA	43.692126	-89.381155
550779603003070	886	330886	MTLLWIXA	43.69214	-89.374269
550779603003070	886	330886	MTLLWIXA	43.692491	-89.38233

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550779603003074	886	330886	MTLLWIXA	43.679858	-89.359625
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550779603003074	886	330886	MTLLWIXA	43.694121	-89.317049
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550779603003074	886	330886	MTLLWIXA	43.695267	-89.349935
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550779603003074	886	330886	MTLLWIXA	43.714512	-89.325946
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550779603003075	886	330886	MTLLWIXA	43.681388	-89.319407
550779603003075	886	330886	MTLLWIXA	43.681907	-89.339103
550779603003075	886	330886	MTLLWIXA	43.682432	-89.318205
550779603003075	886	330886	MTLLWIXA	43.682659	-89.326578

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550779603003075	886	330886	MTLLWIXA	43.686295	-89.31761
550779603003075	886	330886	MTLLWIXA	43.688869	-89.317081
550779603003075	886	330886	MTLLWIXA	43.689196	-89.31703
550779603003075	886	330886	MTLLWIXA	43.690539	-89.316341
550779603003075	886	330886	MTLLWIXA	43.691881	-89.326718
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550779603003075	886	330886	MTLLWIXA	43.692914	-89.331608
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550779603003082	886	330886	MTLLWIXA	43.689334	-89.305512
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550779603003082	886	330886	MTLLWIXA	43.697096	-89.315254
550779603003082	886	330886	MTLLWIXA	43.698938	-89.29491
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550779603003083	886	330886	MTLLWIXA	43.715236	-89.298995
550779603003083	886	330886	MTLLWIXA	43.715511	-89.301855
550779603003084	886	330886	MTLLWIXA	43.715925	-89.307375
550779603003084	886	330886	MTLLWIXA	43.716067	-89.302916
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550779603003084	886	330886	MTLLWIXA	43.718004	-89.305413
550779603003084	886	330886	MTLLWIXA	43.718635	-89.306317
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550779603003086	886	330886	MTLLWIXA	43.705271	-89.292724
550779603003086	886	330886	MTLLWIXA	43.711396	-89.292936
550779603003086	886	330886	MTLLWIXA	43.711564	-89.294392
550779603003086	886	330886	MTLLWIXA	43.71487	-89.29294
550779603003098	886	330886	MTLLWIXA	43.699835	-89.29016
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550779603003131	886	330886	MTLLWIXA	43.64331	-89.384257
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550779603003131	886	330886	MTLLWIXA	43.651705	-89.381126
550779603003131	886	330886	MTLLWIXA	43.653434	-89.381268
550779603003131	886	330886	MTLLWIXA	43.653706	-89.384432
550779603003131	886	330886	MTLLWIXA	43.65405	-89.381418
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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550779603003132	886	330886	MTLLWIXA	43.650489	-89.399703
550779603003132	886	330886	MTLLWIXA	43.65092	-89.397552
550779603003132	886	330886	MTLLWIXA	43.650996	-89.386025
550779603003132	886	330886	MTLLWIXA	43.651873	-89.392485
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550779603003132	886	330886	MTLLWIXA	43.656041	-89.392962
550779603003132	886	330886	MTLLWIXA	43.656081	-89.387736
550779603003132	886	330886	MTLLWIXA	43.65641	-89.385624
550779603003132	886	330886	MTLLWIXA	43.656587	-89.38974
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550779603003132	886	330886	MTLLWIXA	43.658237	-89.38757
550779603003132	886	330886	MTLLWIXA	43.661274	-89.386647
550779603003132	886	330886	MTLLWIXA	43.661828	-89.386532
550779603003132	886	330886	MTLLWIXA	43.662405	-89.396167
550779603003132	886	330886	MTLLWIXA	43.662742	-89.395443
550779603003132	886	330886	MTLLWIXA	43.663093	-89.386081
550779603003132	886	330886	MTLLWIXA	43.663882	-89.394003
550779603003132	886	330886	MTLLWIXA	43.664753	-89.386129
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550779603003132	886	330886	MTLLWIXA	43.664855	-89.386948
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550779603003132	886	330886	MTLLWIXA	43.665969	-89.389107
550779603003132	886	330886	MTLLWIXA	43.666257	-89.393766
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550779603003132	886	330886	MTLLWIXA	43.670233	-89.392798
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550779603003133	886	330886	MTLLWIXA	43.648617	-89.396556
550779603003133	886	330886	MTLLWIXA	43.649655	-89.401542
550779603003139	886	330886	MTLLWIXA	43.691721	-89.334312
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550779604002064	886	330886	MTLLWIXA	43.717933	-89.39979
550779604002064	886	330886	MTLLWIXA	43.718037	-89.372125
550779604002064	886	330886	MTLLWIXA	43.72592	-89.36856

GEOID10	OCN	SAC	CLLI	LAT	LONG
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550779604002064	886	330886	MTLLWIXA	43.726016	-89.369815
550779604002064	886	330886	MTLLWIXA	43.726129	-89.375377
550779604002067	886	330886	MTLLWIXA	43.726662	-89.370051
550779604002073	886	330886	MTLLWIXA	43.696826	-89.393517
550779604002073	886	330886	MTLLWIXA	43.697399	-89.393225
550779604002073	886	330886	MTLLWIXA	43.707039	-89.396776
550779604002073	886	330886	MTLLWIXA	43.712531	-89.405022
550779604002083	886	330886	MTLLWIXA	43.712882	-89.404055
550779604002084	886	330886	MTLLWIXA	43.701533	-89.388147
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550779604002084	886	330886	MTLLWIXA	43.710873	-89.400371
550779604002084	886	330886	MTLLWIXA	43.711904	-89.402097
550779604002084	886	330886	MTLLWIXA	43.713316	-89.375005
550779604002084	886	330886	MTLLWIXA	43.713708	-89.401411
550779604002084	886	330886	MTLLWIXA	43.714552	-89.401423
550779604002084	886	330886	MTLLWIXA	43.714809	-89.385126
550779604003110	886	330886	MTLLWIXA	43.656136	-89.402771
550779604003111	886	330886	MTLLWIXA	43.657694	-89.402583
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550779604003112	886	330886	MTLLWIXA	43.661896	-89.398243
550779604003112	886	330886	MTLLWIXA	43.662037	-89.398113
550779604003112	886	330886	MTLLWIXA	43.662172	-89.397948
550779604003112	886	330886	MTLLWIXA	43.662272	-89.39786
550779604003113	886	330886	MTLLWIXA	43.64715	-89.406013
390159513004069	615	300615	MTOROHXA	38.968036	-83.918009
390159513004069	615	300615	MTOROHXA	38.969775	-83.915697
390159513004072	615	300615	MTOROHXA	38.966083	-83.909784
390159513004072	615	300615	MTOROHXA	38.966902	-83.910811
390159513004072	615	300615	MTOROHXA	38.972073	-83.912418
390159513004075	615	300615	MTOROHXA	38.966286	-83.911212
390159513004075	615	300615	MTOROHXA	38.966623	-83.912644
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390159513004085	615	300615	MTOROHXA	38.966022	-83.917934
390159513004086	615	300615	MTOROHXA	38.964463	-83.917353
390159514002052	615	300615	MTOROHXA	38.975421	-83.891683
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390159514002052	615	300615	MTOROHXA	38.983938	-83.889297
390159514002052	615	300615	MTOROHXA	38.985934	-83.889113
390159514003000	615	300615	MTOROHXA	38.967932	-83.904372
390159514003000	615	300615	MTOROHXA	38.969601	-83.899194
390159514003000	615	300615	MTOROHXA	38.970679	-83.89745
390159514003000	615	300615	MTOROHXA	38.972265	-83.895104
390159514003000	615	300615	MTOROHXA	38.972823	-83.894453
390159514003000	615	300615	MTOROHXA	38.972978	-83.896148
390159514003000	615	300615	MTOROHXA	38.974257	-83.892744

GEOID10	OCN	SAC	CLLI	LAT	LONG
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390159514003000	615	300615	MTOROHXA	38.976564	-83.892118
390159514003000	615	300615	MTOROHXA	38.978754	-83.892343
390159514003000	615	300615	MTOROHXA	38.985601	-83.890821
390159514003000	615	300615	MTOROHXA	38.986046	-83.891848
390159514003000	615	300615	MTOROHXA	38.986269	-83.889758
390159514003000	615	300615	MTOROHXA	38.98647	-83.893326
390159514003000	615	300615	MTOROHXA	38.986602	-83.89076
390159514003000	615	300615	MTOROHXA	38.9869	-83.891422
390159514003000	615	300615	MTOROHXA	38.987187	-83.892094
390159514003000	615	300615	MTOROHXA	38.987242	-83.888738
390159514003000	615	300615	MTOROHXA	38.987786	-83.892896
390159514003000	615	300615	MTOROHXA	38.987791	-83.889017
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390159514003000	615	300615	MTOROHXA	38.989575	-83.889917
390159514003000	615	300615	MTOROHXA	38.989812	-83.89069
390159514003000	615	300615	MTOROHXA	38.990204	-83.891744
390159514003000	615	300615	MTOROHXA	38.990556	-83.892428
390159514003000	615	300615	MTOROHXA	38.990947	-83.892856
390159514003000	615	300615	MTOROHXA	38.991576	-83.893164
390159514003000	615	300615	MTOROHXA	38.991811	-83.893734
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390159514003002	615	300615	MTOROHXA	38.964151	-83.911157
390159514003002	615	300615	MTOROHXA	38.964543	-83.910526
390159514003003	615	300615	MTOROHXA	38.96261	-83.905873
390159514003003	615	300615	MTOROHXA	38.962892	-83.909717
390159514003003	615	300615	MTOROHXA	38.963571	-83.907895
390159514003003	615	300615	MTOROHXA	38.963786	-83.910932
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390159514003003	615	300615	MTOROHXA	38.964529	-83.909954
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390159514003003	615	300615	MTOROHXA	38.964665	-83.907233
390159514003003	615	300615	MTOROHXA	38.968205	-83.894628
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390159514003019	615	300615	MTOROHXA	38.956704	-83.911702
390159514003022	615	300615	MTOROHXA	38.953586	-83.911929
390159514003024	615	300615	MTOROHXA	38.963146	-83.910952
390159514003025	615	300615	MTOROHXA	38.964298	-83.912267
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390159514003026	615	300615	MTOROHXA	38.964063	-83.913302
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390159514003027	615	300615	MTOROHXA	38.963593	-83.913468
390159514003027	615	300615	MTOROHXA	38.963673	-83.91329
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GEOID10	OCN	SAC	CLLI	LAT	LONG
390159514003030	615	300615	MTOROHXA	38.958544	-83.914276
390159514003035	615	300615	MTOROHXA	38.962448	-83.914473
390159514003112	615	300615	MTOROHXA	38.964612	-83.911674
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390159519001006	615	300615	MTOROHXA	38.946922	-83.924189
390159519001006	615	300615	MTOROHXA	38.947543	-83.926713
390159519001006	615	300615	MTOROHXA	38.948795	-83.924656
390159519001006	615	300615	MTOROHXA	38.949592	-83.924726
390159519001006	615	300615	MTOROHXA	38.950583	-83.925232
390159519001006	615	300615	MTOROHXA	38.951738	-83.924364
390159519001006	615	300615	MTOROHXA	38.952308	-83.925164
390159519001006	615	300615	MTOROHXA	38.952332	-83.926111
390159519001006	615	300615	MTOROHXA	38.952465	-83.925473
390159519001006	615	300615	MTOROHXA	38.955862	-83.926553
390159519001007	615	300615	MTOROHXA	38.957848	-83.925336
390159519001007	615	300615	MTOROHXA	38.959615	-83.916287
390159519001007	615	300615	MTOROHXA	38.965219	-83.919295
390159519001007	615	300615	MTOROHXA	38.966494	-83.919598
390159519001028	615	300615	MTOROHXA	38.952245	-83.923811
390159519001028	615	300615	MTOROHXA	38.954217	-83.923012
390159519001028	615	300615	MTOROHXA	38.955948	-83.921726
390159519001028	615	300615	MTOROHXA	38.956764	-83.924616
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171279701003016	1015	341015	MTRPILXE	37.217766	-88.771054
171279701003016	1015	341015	MTRPILXE	37.218355	-88.775741
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171279701003016	1015	341015	MTRPILXE	37.218505	-88.778228
171279701003016	1015	341015	MTRPILXE	37.219179	-88.770226
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171279701003016	1015	341015	MTRPILXE	37.220503	-88.778387
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171279701003016	1015	341015	MTRPILXE	37.225694	-88.770064
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171279701003017	1015	341015	MTRPILXE	37.217588	-88.786205
171279701003017	1015	341015	MTRPILXE	37.221621	-88.779558
171279701003017	1015	341015	MTRPILXE	37.223408	-88.7921
171279701003017	1015	341015	MTRPILXE	37.224237	-88.783738
171279701003017	1015	341015	MTRPILXE	37.224962	-88.781485
171279701003017	1015	341015	MTRPILXE	37.227391	-88.781518
171279701003017	1015	341015	MTRPILXE	37.228951	-88.783903
171279701003017	1015	341015	MTRPILXE	37.230103	-88.78277

GEOID10	OCN	SAC	CLLI	LAT	LONG
171279701003017	1015	341015	MTRPILXE	37.230923	-88.782822
171279701003017	1015	341015	MTRPILXE	37.232238	-88.791403
171279701003017	1015	341015	MTRPILXE	37.235163	-88.779223
171279701003017	1015	341015	MTRPILXE	37.235598	-88.778957
171279701003017	1015	341015	MTRPILXE	37.236043	-88.785406
171279701003017	1015	341015	MTRPILXE	37.238551	-88.786153
171279701003017	1015	341015	MTRPILXE	37.238935	-88.786663
171279701003017	1015	341015	MTRPILXE	37.23934	-88.787126
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171279701003019	1015	341015	MTRPILXE	37.225281	-88.792654
171279701003019	1015	341015	MTRPILXE	37.237973	-88.792319
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171279701003038	1015	341015	MTRPILXE	37.213726	-88.797051
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171279701003038	1015	341015	MTRPILXE	37.216898	-88.793321
171279701003038	1015	341015	MTRPILXE	37.220358	-88.799349
171279701003038	1015	341015	MTRPILXE	37.220689	-88.793129
171279701003040	1015	341015	MTRPILXE	37.220066	-88.792286
171279701003042	1015	341015	MTRPILXE	37.20951	-88.783886
171279701003042	1015	341015	MTRPILXE	37.210354	-88.784368
171279701003042	1015	341015	MTRPILXE	37.210776	-88.787303
171279701003042	1015	341015	MTRPILXE	37.213812	-88.792081
171279701003042	1015	341015	MTRPILXE	37.215852	-88.791752
171279701003042	1015	341015	MTRPILXE	37.216589	-88.78953
171279701003044	1015	341015	MTRPILXE	37.214052	-88.800302
171279701003047	1015	341015	MTRPILXE	37.208164	-88.784171
171279701003047	1015	341015	MTRPILXE	37.208905	-88.784168
171279701003047	1015	341015	MTRPILXE	37.212478	-88.796251
171279701003048	1015	341015	MTRPILXE	37.20582	-88.775309
171279701003048	1015	341015	MTRPILXE	37.206318	-88.776141
171279701003048	1015	341015	MTRPILXE	37.207251	-88.778058
171279701003048	1015	341015	MTRPILXE	37.207315	-88.779898
171279701003048	1015	341015	MTRPILXE	37.20771	-88.782812
171279701003050	1015	341015	MTRPILXE	37.207435	-88.777355
171279701003050	1015	341015	MTRPILXE	37.207856	-88.776358
171279701003050	1015	341015	MTRPILXE	37.208063	-88.778922
171279701003050	1015	341015	MTRPILXE	37.208404	-88.779521
171279701003050	1015	341015	MTRPILXE	37.208559	-88.778897
171279701003050	1015	341015	MTRPILXE	37.209076	-88.774902
171279701003050	1015	341015	MTRPILXE	37.20992	-88.774971
171279701003050	1015	341015	MTRPILXE	37.210678	-88.774868
171279701003050	1015	341015	MTRPILXE	37.211108	-88.775051
171279701003050	1015	341015	MTRPILXE	37.211205	-88.776429
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171279701003050	1015	341015	MTRPILXE	37.214726	-88.779256
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GEOID10	OCN	SAC	CLLI	LAT	LONG
171279701003050	1015	341015	MTRPILXE	37.216902	-88.775142
171279701003050	1015	341015	MTRPILXE	37.217291	-88.779302
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171279701004013	1015	341015	MTRPILXE	37.191791	-88.706739
171279701004013	1015	341015	MTRPILXE	37.1918	-88.705157
171279701004013	1015	341015	MTRPILXE	37.192418	-88.704636
171279701004013	1015	341015	MTRPILXE	37.192989	-88.704642
171279701004013	1015	341015	MTRPILXE	37.193451	-88.704715
171279701004013	1015	341015	MTRPILXE	37.193926	-88.704712
171279701004013	1015	341015	MTRPILXE	37.195247	-88.704756
171279701004013	1015	341015	MTRPILXE	37.195487	-88.70461
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171279701004013	1015	341015	MTRPILXE	37.199925	-88.704627
171279701004013	1015	341015	MTRPILXE	37.200411	-88.704721
171279701004013	1015	341015	MTRPILXE	37.200958	-88.704612
171279701004013	1015	341015	MTRPILXE	37.201705	-88.705655
171279701004013	1015	341015	MTRPILXE	37.202022	-88.704608
171279701004013	1015	341015	MTRPILXE	37.213329	-88.701258
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171279701004016	1015	341015	MTRPILXE	37.185861	-88.700973
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171279701004016	1015	341015	MTRPILXE	37.187181	-88.701004
171279701004016	1015	341015	MTRPILXE	37.18779	-88.699836
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171279701004016	1015	341015	MTRPILXE	37.188062	-88.703817
171279701004016	1015	341015	MTRPILXE	37.188092	-88.702481
171279701004016	1015	341015	MTRPILXE	37.190299	-88.692096
171279701004016	1015	341015	MTRPILXE	37.190352	-88.693795
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171279701004018	1015	341015	MTRPILXE	37.1896	-88.691578
171279701004018	1015	341015	MTRPILXE	37.190131	-88.691036
171279701004018	1015	341015	MTRPILXE	37.190621	-88.689264
171279701004018	1015	341015	MTRPILXE	37.190775	-88.690201
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171279701004019	1015	341015	MTRPILXE	37.192249	-88.690019
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171279701004024	1015	341015	MTRPILXE	37.177267	-88.701534

GEOID10	OCN	SAC	CLLI	LAT	LONG
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171279701004024	1015	341015	MTRPILXE	37.177766	-88.701513
171279701004024	1015	341015	MTRPILXE	37.177842	-88.703039
171279701004024	1015	341015	MTRPILXE	37.178277	-88.700718
171279701004024	1015	341015	MTRPILXE	37.178301	-88.701682
171279701004024	1015	341015	MTRPILXE	37.178459	-88.702874
171279701004024	1015	341015	MTRPILXE	37.178692	-88.703732
171279701004024	1015	341015	MTRPILXE	37.178706	-88.701041
171279701004024	1015	341015	MTRPILXE	37.178897	-88.702119
171279701004024	1015	341015	MTRPILXE	37.178961	-88.704819
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171279701004024	1015	341015	MTRPILXE	37.179983	-88.701511
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171279701004024	1015	341015	MTRPILXE	37.180403	-88.698776
171279701004024	1015	341015	MTRPILXE	37.180427	-88.699421
171279701004024	1015	341015	MTRPILXE	37.180538	-88.701236
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171279701004024	1015	341015	MTRPILXE	37.181578	-88.70189
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171279701004024	1015	341015	MTRPILXE	37.182058	-88.701901
171279701004024	1015	341015	MTRPILXE	37.182126	-88.699471
171279701004024	1015	341015	MTRPILXE	37.18246	-88.701946
171279701004024	1015	341015	MTRPILXE	37.1825	-88.701196
171279701004024	1015	341015	MTRPILXE	37.18257	-88.697688
171279701004024	1015	341015	MTRPILXE	37.182599	-88.698339
171279701004024	1015	341015	MTRPILXE	37.182637	-88.703853
171279701004024	1015	341015	MTRPILXE	37.182851	-88.701883
171279701004024	1015	341015	MTRPILXE	37.182959	-88.690822
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171279701004024	1015	341015	MTRPILXE	37.183048	-88.703828
171279701004024	1015	341015	MTRPILXE	37.183137	-88.701146
171279701004024	1015	341015	MTRPILXE	37.183307	-88.702569
171279701004024	1015	341015	MTRPILXE	37.183388	-88.698285
171279701004024	1015	341015	MTRPILXE	37.183436	-88.697511
171279701004024	1015	341015	MTRPILXE	37.183472	-88.692313
171279701004024	1015	341015	MTRPILXE	37.183506	-88.690797
171279701004024	1015	341015	MTRPILXE	37.183516	-88.703824
171279701004024	1015	341015	MTRPILXE	37.183548	-88.694423

GEOID10	OCN	SAC	CLLI	LAT	LONG
171279701004024	1015	341015	MTRPILXE	37.183556	-88.700565
171279701004024	1015	341015	MTRPILXE	37.183631	-88.701231
171279701004024	1015	341015	MTRPILXE	37.183675	-88.702018
171279701004024	1015	341015	MTRPILXE	37.183733	-88.702705
171279701004024	1015	341015	MTRPILXE	37.183897	-88.695234
171279701004024	1015	341015	MTRPILXE	37.183982	-88.697611
171279701004024	1015	341015	MTRPILXE	37.184128	-88.69932
171279701004024	1015	341015	MTRPILXE	37.184273	-88.698699
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171279701004024	1015	341015	MTRPILXE	37.184673	-88.696117
171279701004024	1015	341015	MTRPILXE	37.18502	-88.695264
171279701004025	1015	341015	MTRPILXE	37.18086	-88.705028
171279701004025	1015	341015	MTRPILXE	37.182625	-88.705227
171279701004025	1015	341015	MTRPILXE	37.183429	-88.704578
171279701004025	1015	341015	MTRPILXE	37.183794	-88.704538
171279701004025	1015	341015	MTRPILXE	37.187677	-88.705184
171279703001002	1015	341015	MTRPILXE	37.250233	-88.637662
171279703001002	1015	341015	MTRPILXE	37.2529	-88.639951
171279703001011	1015	341015	MTRPILXE	37.236292	-88.639628
171279703001011	1015	341015	MTRPILXE	37.23834	-88.636004
171279703001011	1015	341015	MTRPILXE	37.240658	-88.635355
171279703001011	1015	341015	MTRPILXE	37.24089	-88.64073
171279703001011	1015	341015	MTRPILXE	37.243048	-88.633495
171279703001011	1015	341015	MTRPILXE	37.244475	-88.633434
171279703001011	1015	341015	MTRPILXE	37.246385	-88.634301
171279703001011	1015	341015	MTRPILXE	37.246832	-88.641727
171279703001012	1015	341015	MTRPILXE	37.219364	-88.618509
171279703001012	1015	341015	MTRPILXE	37.21968	-88.620244
171279703001012	1015	341015	MTRPILXE	37.220195	-88.61693
171279703001012	1015	341015	MTRPILXE	37.220458	-88.619886
171279703001012	1015	341015	MTRPILXE	37.221064	-88.620195
171279703001012	1015	341015	MTRPILXE	37.222994	-88.62048
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171279703001012	1015	341015	MTRPILXE	37.238128	-88.632379
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171279703001012	1015	341015	MTRPILXE	37.239554	-88.633305
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171279703001012	1015	341015	MTRPILXE	37.247944	-88.630245

GEOID10	OCN	SAC	CLLI	LAT	LONG
171279703001014	1015	341015	MTRPILXE	37.221718	-88.621149
171279703001014	1015	341015	MTRPILXE	37.222864	-88.623171
171279703001014	1015	341015	MTRPILXE	37.223864	-88.622877
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171279703001014	1015	341015	MTRPILXE	37.225157	-88.623131
171279703001014	1015	341015	MTRPILXE	37.225312	-88.625852
171279703001014	1015	341015	MTRPILXE	37.226064	-88.626042
171279703001014	1015	341015	MTRPILXE	37.227536	-88.616996
171279703001014	1015	341015	MTRPILXE	37.228315	-88.618987
171279703001014	1015	341015	MTRPILXE	37.231192	-88.629304
171279703001014	1015	341015	MTRPILXE	37.232297	-88.624262
171279703001016	1015	341015	MTRPILXE	37.250515	-88.633782
171279703001016	1015	341015	MTRPILXE	37.251197	-88.628785
171279703001016	1015	341015	MTRPILXE	37.252979	-88.636904
171279703001016	1015	341015	MTRPILXE	37.254616	-88.636122
171279703001025	1015	341015	MTRPILXE	37.218043	-88.631226
171279703001025	1015	341015	MTRPILXE	37.218647	-88.623654
171279703001025	1015	341015	MTRPILXE	37.218708	-88.621321
171279703001027	1015	341015	MTRPILXE	37.219255	-88.625992
171279703001027	1015	341015	MTRPILXE	37.219725	-88.637384
171279703001027	1015	341015	MTRPILXE	37.219728	-88.629823
171279703001027	1015	341015	MTRPILXE	37.220397	-88.634271
171279703001027	1015	341015	MTRPILXE	37.221067	-88.632594
171279703001027	1015	341015	MTRPILXE	37.221468	-88.630578
171279703001027	1015	341015	MTRPILXE	37.222811	-88.624073
171279703001027	1015	341015	MTRPILXE	37.232275	-88.63222
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171279703001027	1015	341015	MTRPILXE	37.239123	-88.634565
171279703001029	1015	341015	MTRPILXE	37.225138	-88.644707
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171279703001031	1015	341015	MTRPILXE	37.227075	-88.656844
171279703001035	1015	341015	MTRPILXE	37.21281	-88.6777
171279703001035	1015	341015	MTRPILXE	37.213193	-88.67742
171279703001039	1015	341015	MTRPILXE	37.207545	-88.675887
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171279703001040	1015	341015	MTRPILXE	37.220438	-88.658676
171279703001040	1015	341015	MTRPILXE	37.220724	-88.662217
171279703001042	1015	341015	MTRPILXE	37.219084	-88.643826
171279703001042	1015	341015	MTRPILXE	37.219343	-88.641723

GEOID10	OCN	SAC	CLLI	LAT	LONG
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171279703001043	1015	341015	MTRPILXE	37.193006	-88.676089
171279703001043	1015	341015	MTRPILXE	37.193817	-88.676105
171279703001043	1015	341015	MTRPILXE	37.194908	-88.675782
171279703001043	1015	341015	MTRPILXE	37.19899	-88.6759
171279703001044	1015	341015	MTRPILXE	37.19143	-88.682032
171279703001044	1015	341015	MTRPILXE	37.197744	-88.676854
171279703001044	1015	341015	MTRPILXE	37.204055	-88.690386
171279703001044	1015	341015	MTRPILXE	37.207327	-88.685525
171279703001044	1015	341015	MTRPILXE	37.211573	-88.686452
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171279703001044	1015	341015	MTRPILXE	37.213597	-88.696038
171279703001044	1015	341015	MTRPILXE	37.214136	-88.696432
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171279703001044	1015	341015	MTRPILXE	37.215507	-88.696119
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171279703001044	1015	341015	MTRPILXE	37.21714	-88.690325
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171279703001044	1015	341015	MTRPILXE	37.223856	-88.698535
171279703001046	1015	341015	MTRPILXE	37.219198	-88.700385
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171279703001056	1015	341015	MTRPILXE	37.174245	-88.681577
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171279703001062	1015	341015	MTRPILXE	37.202479	-88.683547
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171279703002003	1015	341015	MTRPILXE	37.169766	-88.672903
171279703002003	1015	341015	MTRPILXE	37.169849	-88.675283
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171279703002003	1015	341015	MTRPILXE	37.173077	-88.675026

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171279703002003	1015	341015	MTRPILXE	37.175434	-88.676217
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171279703002003	1015	341015	MTRPILXE	37.175578	-88.674037
171279703002003	1015	341015	MTRPILXE	37.175641	-88.674583
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171279703002014	1015	341015	MTRPILXE	37.163259	-88.675425
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171279703002014	1015	341015	MTRPILXE	37.165717	-88.676382
171279703002014	1015	341015	MTRPILXE	37.16658	-88.676087
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171279703002014	1015	341015	MTRPILXE	37.168781	-88.675801
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171279703002014	1015	341015	MTRPILXE	37.169167	-88.674866
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171279703002014	1015	341015	MTRPILXE	37.169263	-88.672992
171279703002015	1015	341015	MTRPILXE	37.16361	-88.677226
171279703002015	1015	341015	MTRPILXE	37.168163	-88.677105
171279703002015	1015	341015	MTRPILXE	37.173258	-88.681692
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171279703002015	1015	341015	MTRPILXE	37.173705	-88.681154
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171279703002025	1015	341015	MTRPILXE	37.16009	-88.677679
410110011002229	4323	532416	MYPNORXX	43.000916	-124.101922
410110011002239	4323	532416	MYPNORXX	43.02054	-124.124752
410110011002239	4323	532416	MYPNORXX	43.024087	-124.12075
410110011002239	4323	532416	MYPNORXX	43.024292	-124.120068
410110011002240	4323	532416	MYPNORXX	43.020545	-124.126029
410110011002240	4323	532416	MYPNORXX	43.020717	-124.125675
410110011002240	4323	532416	MYPNORXX	43.021123	-124.126725
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410110011002241	4323	532416	MYPNORXX	43.012434	-124.133522
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410110011002241	4323	532416	MYPNORXX	43.013681	-124.132128
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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410110011002241	4323	532416	MYPNORXX	43.014559	-124.134499
410110011002241	4323	532416	MYPNORXX	43.017626	-124.132808
410110011002241	4323	532416	MYPNORXX	43.020331	-124.129869
410110011002243	4323	532416	MYPNORXX	42.993359	-124.136649
410110011002243	4323	532416	MYPNORXX	42.994144	-124.136891
410110011002243	4323	532416	MYPNORXX	42.996856	-124.137673
410110011002243	4323	532416	MYPNORXX	42.997564	-124.138253
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410110011002243	4323	532416	MYPNORXX	42.999451	-124.121926
410110011002243	4323	532416	MYPNORXX	43.002244	-124.14251
410110011002243	4323	532416	MYPNORXX	43.002434	-124.1423
410110011002243	4323	532416	MYPNORXX	43.002702	-124.142992
410110011002243	4323	532416	MYPNORXX	43.003091	-124.143305
410110011002243	4323	532416	MYPNORXX	43.003492	-124.143403
410110011002243	4323	532416	MYPNORXX	43.005019	-124.139483
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410110011002243	4323	532416	MYPNORXX	43.006222	-124.14555
410110011002243	4323	532416	MYPNORXX	43.006363	-124.144833
410110011002243	4323	532416	MYPNORXX	43.00654	-124.145661
410110011002243	4323	532416	MYPNORXX	43.006794	-124.141151
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410110011002243	4323	532416	MYPNORXX	43.007208	-124.138942
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410110011002243	4323	532416	MYPNORXX	43.007826	-124.141828
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410110011002243	4323	532416	MYPNORXX	43.007975	-124.146315
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410110011002243	4323	532416	MYPNORXX	43.008462	-124.141496
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410110011002243	4323	532416	MYPNORXX	43.008807	-124.146408
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410110011002243	4323	532416	MYPNORXX	43.009134	-124.145247
410110011002243	4323	532416	MYPNORXX	43.009278	-124.145117
410110011002243	4323	532416	MYPNORXX	43.009491	-124.140809
410110011002243	4323	532416	MYPNORXX	43.009753	-124.140623
410110011002243	4323	532416	MYPNORXX	43.009868	-124.140322
410110011002243	4323	532416	MYPNORXX	43.010504	-124.139085
410110011002243	4323	532416	MYPNORXX	43.010566	-124.140133
410110011002243	4323	532416	MYPNORXX	43.011134	-124.140029
410110011002243	4323	532416	MYPNORXX	43.012166	-124.136918
410110011002243	4323	532416	MYPNORXX	43.012197	-124.135338
410110011002243	4323	532416	MYPNORXX	43.012279	-124.138673
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410110011002243	4323	532416	MYPNORXX	43.012433	-124.139205
410110011002246	4323	532416	MYPNORXX	43.003574	-124.143704
410110011002248	4323	532416	MYPNORXX	42.978104	-124.143698
410110011002248	4323	532416	MYPNORXX	42.978386	-124.143438
410110011002248	4323	532416	MYPNORXX	42.979593	-124.144945
410110011002248	4323	532416	MYPNORXX	42.980123	-124.145129
410110011002248	4323	532416	MYPNORXX	42.981691	-124.146305
410110011002248	4323	532416	MYPNORXX	42.982327	-124.143667
410110011002248	4323	532416	MYPNORXX	42.982815	-124.145948
410110011002248	4323	532416	MYPNORXX	42.983177	-124.150456
410110011002248	4323	532416	MYPNORXX	42.983519	-124.148425
410110011002251	4323	532416	MYPNORXX	42.978233	-124.144734
410110011002251	4323	532416	MYPNORXX	42.979124	-124.145862
410110011002251	4323	532416	MYPNORXX	42.979461	-124.145929
410110011002251	4323	532416	MYPNORXX	42.98281	-124.151157
410110011002251	4323	532416	MYPNORXX	42.983348	-124.151635
410110011006058	4323	532416	MYPNORXX	43.021757	-124.129913
410110011006058	4323	532416	MYPNORXX	43.021784	-124.129209
410110011006058	4323	532416	MYPNORXX	43.022465	-124.127748
410110011006058	4323	532416	MYPNORXX	43.023775	-124.12756
410110011006058	4323	532416	MYPNORXX	43.024578	-124.128727
410110011006058	4323	532416	MYPNORXX	43.024859	-124.121363
410110011006058	4323	532416	MYPNORXX	43.025076	-124.121956
410110011006059	4323	532416	MYPNORXX	43.022686	-124.12712
410110011006059	4323	532416	MYPNORXX	43.023342	-124.126902
410110011006059	4323	532416	MYPNORXX	43.025037	-124.124969
410110011006063	4323	532416	MYPNORXX	43.008754	-124.14729
410110011006132	4323	532416	MYPNORXX	42.986135	-124.156479
410110011007079	4323	532416	MYPNORXX	42.978167	-124.160245
410110011007100	4323	532416	MYPNORXX	42.979719	-124.154565
410110001006022	4323	532416	NBNDORXX	43.427734	-124.152768
410110001006022	4323	532416	NBNDORXX	43.42779	-124.155476
410110001006022	4323	532416	NBNDORXX	43.428077	-124.151276
410110001006022	4323	532416	NBNDORXX	43.428213	-124.156495

GEOID10	OCN	SAC	CLLI	LAT	LONG
410110001006022	4323	532416	NBNDORXX	43.428325	-124.140798
410110001006022	4323	532416	NBNDORXX	43.428334	-124.138716
410110001006022	4323	532416	NBNDORXX	43.42834	-124.142764
410110001006022	4323	532416	NBNDORXX	43.428344	-124.139723
410110001006022	4323	532416	NBNDORXX	43.428467	-124.141765
410110001006022	4323	532416	NBNDORXX	43.433752	-124.129429
410110001006022	4323	532416	NBNDORXX	43.433777	-124.128445
410110001006022	4323	532416	NBNDORXX	43.434995	-124.120414
410110001006022	4323	532416	NBNDORXX	43.435002	-124.127503
410110001006022	4323	532416	NBNDORXX	43.435117	-124.126144
410110001006022	4323	532416	NBNDORXX	43.441221	-124.158311
410110001006022	4323	532416	NBNDORXX	43.442831	-124.159071
410110001006022	4323	532416	NBNDORXX	43.453079	-124.141505
410110001006022	4323	532416	NBNDORXX	43.45457	-124.139744
410110001006022	4323	532416	NBNDORXX	43.454869	-124.139154
410110001006033	4323	532416	NBNDORXX	43.431726	-124.171113
410110001006033	4323	532416	NBNDORXX	43.432048	-124.172254
410110001006033	4323	532416	NBNDORXX	43.432343	-124.171327
410110001006033	4323	532416	NBNDORXX	43.432872	-124.1724
410110001006033	4323	532416	NBNDORXX	43.433048	-124.170396
410110001006033	4323	532416	NBNDORXX	43.433799	-124.172492
410110001006033	4323	532416	NBNDORXX	43.434976	-124.171508
410110001006033	4323	532416	NBNDORXX	43.435007	-124.172789
410110001006033	4323	532416	NBNDORXX	43.435461	-124.171971
410110001006033	4323	532416	NBNDORXX	43.436257	-124.172145
410110001006033	4323	532416	NBNDORXX	43.43662	-124.17449
410110001006033	4323	532416	NBNDORXX	43.436663	-124.168548
410110001006033	4323	532416	NBNDORXX	43.436793	-124.16615
410110001006033	4323	532416	NBNDORXX	43.437247	-124.174464
410110001006033	4323	532416	NBNDORXX	43.437271	-124.165962
410110001006033	4323	532416	NBNDORXX	43.437602	-124.176236
410110001006033	4323	532416	NBNDORXX	43.438726	-124.164381
410110001006033	4323	532416	NBNDORXX	43.440226	-124.164145
410110001006033	4323	532416	NBNDORXX	43.445617	-124.159238
410110001006046	4323	532416	NBNDORXX	43.425083	-124.186839
410110001006046	4323	532416	NBNDORXX	43.425805	-124.186902
410110001006046	4323	532416	NBNDORXX	43.426874	-124.185188
410110001006046	4323	532416	NBNDORXX	43.42711	-124.184198
410110001006046	4323	532416	NBNDORXX	43.428167	-124.185282
410110001006046	4323	532416	NBNDORXX	43.428461	-124.1852
410110001006046	4323	532416	NBNDORXX	43.430346	-124.177804
410110001006046	4323	532416	NBNDORXX	43.431106	-124.176157
410110001006046	4323	532416	NBNDORXX	43.431143	-124.175046
410110001006046	4323	532416	NBNDORXX	43.431778	-124.175303
410110001006046	4323	532416	NBNDORXX	43.432339	-124.177105
410110001006046	4323	532416	NBNDORXX	43.432633	-124.177289

GEOID10	OCN	SAC	CLLI	LAT	LONG
410110001006046	4323	532416	NBNDORXX	43.432726	-124.177519
410110001006046	4323	532416	NBNDORXX	43.432797	-124.175401
410110001006046	4323	532416	NBNDORXX	43.433381	-124.175535
410110001006046	4323	532416	NBNDORXX	43.434984	-124.175136
410110001006046	4323	532416	NBNDORXX	43.435031	-124.176236
410110001006046	4323	532416	NBNDORXX	43.435987	-124.175226
410110001006046	4323	532416	NBNDORXX	43.436372	-124.1762
410110001006066	4323	532416	NBNDORXX	43.429421	-124.166622
410110001006067	4323	532416	NBNDORXX	43.42842	-124.159234
410110001006067	4323	532416	NBNDORXX	43.42865	-124.159559
410110001006067	4323	532416	NBNDORXX	43.428784	-124.160208
410110001006067	4323	532416	NBNDORXX	43.428934	-124.158268
410110001006067	4323	532416	NBNDORXX	43.429456	-124.161629
410110001006067	4323	532416	NBNDORXX	43.429501	-124.165689
410110001006067	4323	532416	NBNDORXX	43.429587	-124.163792
410110001006067	4323	532416	NBNDORXX	43.431423	-124.167689
410110001006067	4323	532416	NBNDORXX	43.431751	-124.16527
410110001006067	4323	532416	NBNDORXX	43.433012	-124.166543
410110001006067	4323	532416	NBNDORXX	43.434106	-124.16652
410110001006067	4323	532416	NBNDORXX	43.4344	-124.164563
410110001006067	4323	532416	NBNDORXX	43.437231	-124.162451
410110001006067	4323	532416	NBNDORXX	43.438787	-124.160144
410110001006067	4323	532416	NBNDORXX	43.439573	-124.160546
410110001006067	4323	532416	NBNDORXX	43.440742	-124.160459
410110001006075	4323	532416	NBNDORXX	43.427606	-124.151043
410110001006075	4323	532416	NBNDORXX	43.427949	-124.140611
410110001006075	4323	532416	NBNDORXX	43.428056	-124.142355
410110001006075	4323	532416	NBNDORXX	43.428161	-124.144527
410110001006075	4323	532416	NBNDORXX	43.428182	-124.144286
410110001006075	4323	532416	NBNDORXX	43.428684	-124.136952
410110001006075	4323	532416	NBNDORXX	43.434221	-124.121031
410110002001002	4323	532416	NBNDORXX	43.427798	-124.137881
410110002001002	4323	532416	NBNDORXX	43.42802	-124.137622
410110002001002	4323	532416	NBNDORXX	43.434348	-124.117863
410110002001002	4323	532416	NBNDORXX	43.434473	-124.117187
530770030012027	4423	522449	NILEWAXX	46.928699	-121.052242
530770030012027	4423	522449	NILEWAXX	46.936079	-121.061387
530770030012041	4423	522449	NILEWAXX	46.831963	-120.944437
530770030012041	4423	522449	NILEWAXX	46.832238	-120.945881
530770030012041	4423	522449	NILEWAXX	46.832428	-120.945988
530770030012041	4423	522449	NILEWAXX	46.833458	-120.946081
530770030012043	4423	522449	NILEWAXX	46.829068	-120.943971
530770030012045	4423	522449	NILEWAXX	46.838511	-120.962275
530770030012045	4423	522449	NILEWAXX	46.838804	-120.961435
530770030012045	4423	522449	NILEWAXX	46.838917	-120.963992
530770030012045	4423	522449	NILEWAXX	46.839275	-120.951928

GEOID10	OCN	SAC	CLLI	LAT	LONG
530770030012045	4423	522449	NILEWAXX	46.839569	-120.960153
530770030012045	4423	522449	NILEWAXX	46.839789	-120.96023
530770030012045	4423	522449	NILEWAXX	46.839991	-120.960772
530770030012045	4423	522449	NILEWAXX	46.840194	-120.96312
530770030012045	4423	522449	NILEWAXX	46.84033	-120.960884
530770030012045	4423	522449	NILEWAXX	46.841395	-120.957944
530770030012045	4423	522449	NILEWAXX	46.841646	-120.956555
530770030012045	4423	522449	NILEWAXX	46.841884	-120.95353
530770030012045	4423	522449	NILEWAXX	46.84196	-120.955324
530770030012045	4423	522449	NILEWAXX	46.842809	-120.961817
530770030012045	4423	522449	NILEWAXX	46.843872	-120.95444
530770030012045	4423	522449	NILEWAXX	46.8439	-120.961805
530770030012045	4423	522449	NILEWAXX	46.84441	-120.956489
530770030012045	4423	522449	NILEWAXX	46.844514	-120.963065
530770030012045	4423	522449	NILEWAXX	46.845441	-120.955118
530770030012045	4423	522449	NILEWAXX	46.845486	-120.956481
530770030012045	4423	522449	NILEWAXX	46.845934	-120.955359
530770030012045	4423	522449	NILEWAXX	46.845972	-120.964105
530770030012045	4423	522449	NILEWAXX	46.846508	-120.958197
530770030012045	4423	522449	NILEWAXX	46.846603	-120.963625
530770030012045	4423	522449	NILEWAXX	46.84665	-120.962372
530770030012045	4423	522449	NILEWAXX	46.847062	-120.956418
530770030012045	4423	522449	NILEWAXX	46.847533	-120.962249
530770030012045	4423	522449	NILEWAXX	46.848328	-120.962478
530770030012045	4423	522449	NILEWAXX	46.84872	-120.959367
530770030012045	4423	522449	NILEWAXX	46.84906	-120.962118
530770030012045	4423	522449	NILEWAXX	46.849424	-120.965521
530770030012045	4423	522449	NILEWAXX	46.850132	-120.95805
530770030012045	4423	522449	NILEWAXX	46.850572	-120.962143
530770030012045	4423	522449	NILEWAXX	46.850991	-120.958154
530770030012045	4423	522449	NILEWAXX	46.851022	-120.961584
530770030012045	4423	522449	NILEWAXX	46.851053	-120.961108
530770030012045	4423	522449	NILEWAXX	46.85131	-120.959737
530770030012045	4423	522449	NILEWAXX	46.851531	-120.958293
530770030012045	4423	522449	NILEWAXX	46.851677	-120.957197
530770030012045	4423	522449	NILEWAXX	46.851742	-120.960261
530770030012045	4423	522449	NILEWAXX	46.851895	-120.959147
530770030012045	4423	522449	NILEWAXX	46.852181	-120.961634
530770030012045	4423	522449	NILEWAXX	46.852526	-120.958512
530770030012045	4423	522449	NILEWAXX	46.853192	-120.95781
530770030012045	4423	522449	NILEWAXX	46.85383	-120.957725
530770030012045	4423	522449	NILEWAXX	46.854542	-120.957584
530770030012045	4423	522449	NILEWAXX	46.854605	-120.958707
530770030012045	4423	522449	NILEWAXX	46.85588	-120.957982
530770030012045	4423	522449	NILEWAXX	46.895592	-121.008045
530770030012045	4423	522449	NILEWAXX	46.896358	-121.008729

GEOID10	OCN	SAC	CLLI	LAT	LONG
530770030012045	4423	522449	NILEWAXX	46.896541	-121.009413
530770030012045	4423	522449	NILEWAXX	46.897184	-121.010884
530770030012045	4423	522449	NILEWAXX	46.897253	-121.009985
530770030012045	4423	522449	NILEWAXX	46.897294	-121.01165
530770030012045	4423	522449	NILEWAXX	46.897434	-121.011248
530770030012045	4423	522449	NILEWAXX	46.897855	-121.010465
530770030012045	4423	522449	NILEWAXX	46.89801	-121.010515
530770030012045	4423	522449	NILEWAXX	46.898053	-121.012524
530770030012045	4423	522449	NILEWAXX	46.898162	-121.010585
530770030012045	4423	522449	NILEWAXX	46.898224	-121.012757
530770030012045	4423	522449	NILEWAXX	46.898278	-121.010736
530770030012045	4423	522449	NILEWAXX	46.898464	-121.010876
530770030012045	4423	522449	NILEWAXX	46.898755	-121.013215
530770030012045	4423	522449	NILEWAXX	46.898859	-121.011201
530770030012045	4423	522449	NILEWAXX	46.89922	-121.011727
530770030012045	4423	522449	NILEWAXX	46.899364	-121.011759
530770030012045	4423	522449	NILEWAXX	46.899564	-121.01319
530770030012045	4423	522449	NILEWAXX	46.904764	-121.023144
530770030012045	4423	522449	NILEWAXX	46.905348	-121.024634
530770030012045	4423	522449	NILEWAXX	46.905462	-121.025378
530770030012047	4423	522449	NILEWAXX	46.897907	-121.011592
530770030012047	4423	522449	NILEWAXX	46.898071	-121.011703
530770030012047	4423	522449	NILEWAXX	46.898704	-121.012427
530770030012047	4423	522449	NILEWAXX	46.898984	-121.012653
530770030012047	4423	522449	NILEWAXX	46.899296	-121.012774
530770030012048	4423	522449	NILEWAXX	46.849914	-120.955565
530770030012048	4423	522449	NILEWAXX	46.850354	-120.954266
530770030012048	4423	522449	NILEWAXX	46.850721	-120.954427
530770030012048	4423	522449	NILEWAXX	46.851657	-120.954414
530770030012048	4423	522449	NILEWAXX	46.85203	-120.955369
530770030012048	4423	522449	NILEWAXX	46.852372	-120.956015
530770030012048	4423	522449	NILEWAXX	46.852587	-120.956004
530770030012048	4423	522449	NILEWAXX	46.852712	-120.955859
530770030012048	4423	522449	NILEWAXX	46.852889	-120.95607
530770030012050	4423	522449	NILEWAXX	46.914124	-121.047811
530770030012053	4423	522449	NILEWAXX	46.841374	-120.951662
530770030012053	4423	522449	NILEWAXX	46.841816	-120.952194
530770030012053	4423	522449	NILEWAXX	46.844401	-120.951825
530770030012053	4423	522449	NILEWAXX	46.844819	-120.951754
530770030012053	4423	522449	NILEWAXX	46.844899	-120.953287
530770030012053	4423	522449	NILEWAXX	46.845025	-120.951812
530770030012053	4423	522449	NILEWAXX	46.845148	-120.9518
530770030012053	4423	522449	NILEWAXX	46.84543	-120.951549
530770030012053	4423	522449	NILEWAXX	46.846103	-120.954531
530770030012053	4423	522449	NILEWAXX	46.846141	-120.951462
530770030012053	4423	522449	NILEWAXX	46.846534	-120.951405

GEOID10	OCN	SAC	CLLI	LAT	LONG
530770030012053	4423	522449	NILEWAXX	46.846607	-120.95307
530770030012053	4423	522449	NILEWAXX	46.847416	-120.953426
530770030012053	4423	522449	NILEWAXX	46.847685	-120.955126
530770030012053	4423	522449	NILEWAXX	46.847707	-120.953493
530770030012053	4423	522449	NILEWAXX	46.847973	-120.952516
530770030012053	4423	522449	NILEWAXX	46.848349	-120.955313
530770030012053	4423	522449	NILEWAXX	46.848466	-120.952765
530770030012053	4423	522449	NILEWAXX	46.848548	-120.953885
530770030012053	4423	522449	NILEWAXX	46.848772	-120.952721
530770030012053	4423	522449	NILEWAXX	46.849447	-120.955094
530770030012053	4423	522449	NILEWAXX	46.849571	-120.952877
530770030012053	4423	522449	NILEWAXX	46.849636	-120.953335
530770030012053	4423	522449	NILEWAXX	46.85006	-120.95241
530770030012053	4423	522449	NILEWAXX	46.850522	-120.952956
530770030012053	4423	522449	NILEWAXX	46.850985	-120.953478
530770030012053	4423	522449	NILEWAXX	46.851193	-120.953786
530770030012053	4423	522449	NILEWAXX	46.851369	-120.953288
530770030012053	4423	522449	NILEWAXX	46.851709	-120.953488
530770030012053	4423	522449	NILEWAXX	46.851978	-120.953566
530770030012053	4423	522449	NILEWAXX	46.852223	-120.953286
530770030012053	4423	522449	NILEWAXX	46.852516	-120.955049
530770030012053	4423	522449	NILEWAXX	46.853887	-120.956473
530770030012055	4423	522449	NILEWAXX	46.819928	-120.93461
530770030012055	4423	522449	NILEWAXX	46.820281	-120.934419
530770030012055	4423	522449	NILEWAXX	46.820451	-120.939553
530770030012055	4423	522449	NILEWAXX	46.820587	-120.934345
530770030012055	4423	522449	NILEWAXX	46.820756	-120.933371
530770030012055	4423	522449	NILEWAXX	46.820944	-120.935824
530770030012055	4423	522449	NILEWAXX	46.821323	-120.931906
530770030012055	4423	522449	NILEWAXX	46.821422	-120.934057
530770030012055	4423	522449	NILEWAXX	46.821668	-120.939875
530770030012055	4423	522449	NILEWAXX	46.821787	-120.934567
530770030012055	4423	522449	NILEWAXX	46.821866	-120.936639
530770030012055	4423	522449	NILEWAXX	46.821998	-120.935196
530770030012055	4423	522449	NILEWAXX	46.822074	-120.934504
530770030012055	4423	522449	NILEWAXX	46.822208	-120.935907
530770030012055	4423	522449	NILEWAXX	46.826559	-120.93949
530770030012055	4423	522449	NILEWAXX	46.827552	-120.93963
530770030012055	4423	522449	NILEWAXX	46.827575	-120.944068
530770030012055	4423	522449	NILEWAXX	46.827907	-120.93992
530770030012055	4423	522449	NILEWAXX	46.828024	-120.940388
530770030012055	4423	522449	NILEWAXX	46.82821	-120.939888
530770030012055	4423	522449	NILEWAXX	46.828305	-120.940116
530770030012055	4423	522449	NILEWAXX	46.828451	-120.940122
530770030012055	4423	522449	NILEWAXX	46.828588	-120.942818
530770030012055	4423	522449	NILEWAXX	46.828644	-120.94021

GEOID10	OCN	SAC	CLLI	LAT	LONG
530770030012055	4423	522449	NILEWAXX	46.830243	-120.942004
530770030012055	4423	522449	NILEWAXX	46.830867	-120.942939
530770030012055	4423	522449	NILEWAXX	46.831126	-120.942931
530770030012055	4423	522449	NILEWAXX	46.831352	-120.942648
530770030012322	4423	522449	NILEWAXX	46.927708	-121.051679
530770030012323	4423	522449	NILEWAXX	46.923209	-121.049805
530770030012323	4423	522449	NILEWAXX	46.923436	-121.049328
530770030012323	4423	522449	NILEWAXX	46.923662	-121.048991
530770030012323	4423	522449	NILEWAXX	46.924568	-121.048169
530770030012323	4423	522449	NILEWAXX	46.924775	-121.047658
530770030012323	4423	522449	NILEWAXX	46.924924	-121.047332
530770030012323	4423	522449	NILEWAXX	46.925264	-121.04732
530770030012323	4423	522449	NILEWAXX	46.926061	-121.047287
530770030012323	4423	522449	NILEWAXX	46.926327	-121.047199
530770030012323	4423	522449	NILEWAXX	46.926826	-121.047578
530770030012323	4423	522449	NILEWAXX	46.927075	-121.047682
530770030012323	4423	522449	NILEWAXX	46.929151	-121.051255
530770030012323	4423	522449	NILEWAXX	46.929341	-121.051577
530770030012323	4423	522449	NILEWAXX	46.929548	-121.051711
530770030012323	4423	522449	NILEWAXX	46.935915	-121.059822
530770030012323	4423	522449	NILEWAXX	46.943673	-121.068817
530770030012323	4423	522449	NILEWAXX	46.943865	-121.069053
530770030012324	4423	522449	NILEWAXX	46.923829	-121.049724
530770030012324	4423	522449	NILEWAXX	46.924127	-121.049542
530770030012324	4423	522449	NILEWAXX	46.924358	-121.049202
530770030012324	4423	522449	NILEWAXX	46.924661	-121.048922
530770030012324	4423	522449	NILEWAXX	46.9248	-121.049773
530770030012324	4423	522449	NILEWAXX	46.924935	-121.048458
530770030012324	4423	522449	NILEWAXX	46.925262	-121.049135
530770030012324	4423	522449	NILEWAXX	46.926259	-121.04825
530770030012324	4423	522449	NILEWAXX	46.926463	-121.049716
530770030012324	4423	522449	NILEWAXX	46.928523	-121.05035
530770030013027	4423	522449	NILEWAXX	46.881548	-120.980679
530770030013027	4423	522449	NILEWAXX	46.881974	-120.978964
530770030013027	4423	522449	NILEWAXX	46.882039	-120.979571
530770030013027	4423	522449	NILEWAXX	46.882077	-120.981162
530770030013027	4423	522449	NILEWAXX	46.882285	-120.980389
530770030013027	4423	522449	NILEWAXX	46.8828	-120.980731
530770030013027	4423	522449	NILEWAXX	46.882836	-120.981509
530770030013027	4423	522449	NILEWAXX	46.883165	-120.980627
530770030013027	4423	522449	NILEWAXX	46.884209	-120.981805
530770030013027	4423	522449	NILEWAXX	46.895566	-121.00268
530770030013027	4423	522449	NILEWAXX	46.898466	-121.005018
530770030013027	4423	522449	NILEWAXX	46.899675	-121.008112
530770030013027	4423	522449	NILEWAXX	46.901361	-121.011104
530770030013027	4423	522449	NILEWAXX	46.901748	-121.012652

GEOID10	OCN	SAC	CLLI	LAT	LONG
530770030013027	4423	522449	NILEWAXX	46.902184	-121.014159
530770030013027	4423	522449	NILEWAXX	46.902191	-121.013258
530770030013027	4423	522449	NILEWAXX	46.902599	-121.015667
530770030013027	4423	522449	NILEWAXX	46.902759	-121.016143
530770030013027	4423	522449	NILEWAXX	46.902863	-121.016684
530770030013028	4423	522449	NILEWAXX	46.896564	-121.005504
530770030013028	4423	522449	NILEWAXX	46.896733	-121.005958
530770030013028	4423	522449	NILEWAXX	46.896854	-121.006806
530770030013028	4423	522449	NILEWAXX	46.896979	-121.0073
530770030013028	4423	522449	NILEWAXX	46.897991	-121.008761
530770030013030	4423	522449	NILEWAXX	46.882506	-120.975708
530770030013035	4423	522449	NILEWAXX	46.943732	-121.065613
530770030013035	4423	522449	NILEWAXX	46.945136	-121.065109
530770030013035	4423	522449	NILEWAXX	46.945254	-121.064281
530770030013035	4423	522449	NILEWAXX	46.94548	-121.06816
530770030013035	4423	522449	NILEWAXX	46.945485	-121.064072
530770030013035	4423	522449	NILEWAXX	46.945486	-121.064875
530770030013035	4423	522449	NILEWAXX	46.9458	-121.068758
530770030013051	4423	522449	NILEWAXX	46.936991	-121.060304
530770030013051	4423	522449	NILEWAXX	46.93726	-121.060806
530770030013051	4423	522449	NILEWAXX	46.937709	-121.061852
530770030013051	4423	522449	NILEWAXX	46.93786	-121.062032
530770030013051	4423	522449	NILEWAXX	46.939291	-121.063476
530770030013051	4423	522449	NILEWAXX	46.941014	-121.063454
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530770030013051	4423	522449	NILEWAXX	46.943082	-121.0659
530770030013051	4423	522449	NILEWAXX	46.943296	-121.066334
530770030013051	4423	522449	NILEWAXX	46.943562	-121.066743
530770030013051	4423	522449	NILEWAXX	46.943671	-121.066843
530770030013051	4423	522449	NILEWAXX	46.944331	-121.068214
530770030013051	4423	522449	NILEWAXX	46.945421	-121.06946
530770030013054	4423	522449	NILEWAXX	46.919676	-121.052437
530770030013054	4423	522449	NILEWAXX	46.92005	-121.052993
530770030013054	4423	522449	NILEWAXX	46.92031	-121.053184
530770030013054	4423	522449	NILEWAXX	46.920509	-121.05333
530770030013054	4423	522449	NILEWAXX	46.920788	-121.051298
530770030013054	4423	522449	NILEWAXX	46.920994	-121.053086
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530770030013054	4423	522449	NILEWAXX	46.921299	-121.052751
530770030013059	4423	522449	NILEWAXX	46.914361	-121.036929
530770030013059	4423	522449	NILEWAXX	46.91456	-121.037286
530770030013059	4423	522449	NILEWAXX	46.914796	-121.037897
530770030013063	4423	522449	NILEWAXX	46.912329	-121.041515
530770030013063	4423	522449	NILEWAXX	46.912656	-121.041783
530770030013063	4423	522449	NILEWAXX	46.912967	-121.042008
530770030013063	4423	522449	NILEWAXX	46.914957	-121.043199

GEOID10	OCN	SAC	CLLI	LAT	LONG
530770030013063	4423	522449	NILEWAXX	46.917457	-121.042739
530770030013064	4423	522449	NILEWAXX	46.914748	-121.04371
530770030013064	4423	522449	NILEWAXX	46.915519	-121.044745
530770030013064	4423	522449	NILEWAXX	46.915932	-121.04463
530770030013064	4423	522449	NILEWAXX	46.916725	-121.044836
530770030013064	4423	522449	NILEWAXX	46.917162	-121.044254
530770030013064	4423	522449	NILEWAXX	46.917293	-121.044567
530770030013064	4423	522449	NILEWAXX	46.917509	-121.044028
530770030013064	4423	522449	NILEWAXX	46.917723	-121.043896
530770030013065	4423	522449	NILEWAXX	46.913243	-121.043024
530770030013065	4423	522449	NILEWAXX	46.913551	-121.043211
530770030013065	4423	522449	NILEWAXX	46.914263	-121.043582
530770030013065	4423	522449	NILEWAXX	46.918192	-121.046093
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530770030013065	4423	522449	NILEWAXX	46.920101	-121.051456
530770030013065	4423	522449	NILEWAXX	46.920114	-121.050925
530770030013065	4423	522449	NILEWAXX	46.920213	-121.052378
530770030013065	4423	522449	NILEWAXX	46.920529	-121.052522
530770030013065	4423	522449	NILEWAXX	46.920753	-121.052102
530770030013066	4423	522449	NILEWAXX	46.88066	-120.981735
530770030013066	4423	522449	NILEWAXX	46.881093	-120.981894
530770030013066	4423	522449	NILEWAXX	46.881809	-120.982507
530770030013066	4423	522449	NILEWAXX	46.88219	-120.982608
530770030013067	4423	522449	NILEWAXX	46.879484	-120.981252
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530770030013068	4423	522449	NILEWAXX	46.857433	-120.955871
530770030013068	4423	522449	NILEWAXX	46.858015	-120.95604
530770030013068	4423	522449	NILEWAXX	46.858438	-120.95623
530770030013068	4423	522449	NILEWAXX	46.858718	-120.956644
530770030013068	4423	522449	NILEWAXX	46.859163	-120.955301
530770030013068	4423	522449	NILEWAXX	46.859309	-120.956657
530770030013068	4423	522449	NILEWAXX	46.85941	-120.953642
530770030013068	4423	522449	NILEWAXX	46.860502	-120.955158
530770030013068	4423	522449	NILEWAXX	46.860789	-120.954441
530770030013068	4423	522449	NILEWAXX	46.861101	-120.954467
530770030013068	4423	522449	NILEWAXX	46.861848	-120.955078
530770030013068	4423	522449	NILEWAXX	46.861873	-120.956036
530770030013068	4423	522449	NILEWAXX	46.864853	-120.957663
530770030013068	4423	522449	NILEWAXX	46.865765	-120.962625
530770030013068	4423	522449	NILEWAXX	46.866541	-120.962989
530770030013068	4423	522449	NILEWAXX	46.868557	-120.966202
530770030013068	4423	522449	NILEWAXX	46.87073	-120.971854
530770030013068	4423	522449	NILEWAXX	46.87081	-120.972802
530770030013068	4423	522449	NILEWAXX	46.871084	-120.971842
530770030013068	4423	522449	NILEWAXX	46.877889	-120.981177

GEOID10	OCN	SAC	CLLI	LAT	LONG
530770030013068	4423	522449	NILEWAXX	46.87828	-120.980301
530770030013068	4423	522449	NILEWAXX	46.878556	-120.981877
530770030013068	4423	522449	NILEWAXX	46.878786	-120.981733
530770030013070	4423	522449	NILEWAXX	46.824639	-120.933951
530770030013070	4423	522449	NILEWAXX	46.82649	-120.935896
530770030013070	4423	522449	NILEWAXX	46.826594	-120.934676
530770030013070	4423	522449	NILEWAXX	46.826669	-120.936188
530770030013070	4423	522449	NILEWAXX	46.82716	-120.934767
530770030013070	4423	522449	NILEWAXX	46.827162	-120.936211
530770030013070	4423	522449	NILEWAXX	46.827512	-120.937418
530770030013070	4423	522449	NILEWAXX	46.82773	-120.936294
530770030013070	4423	522449	NILEWAXX	46.828208	-120.936708
530770030013070	4423	522449	NILEWAXX	46.828721	-120.936809
530770030013070	4423	522449	NILEWAXX	46.829303	-120.936615
530770030013070	4423	522449	NILEWAXX	46.829365	-120.937931
530770030013070	4423	522449	NILEWAXX	46.829826	-120.938538
530770030013070	4423	522449	NILEWAXX	46.830153	-120.938267
530770030013070	4423	522449	NILEWAXX	46.831073	-120.939642
530770030013074	4423	522449	NILEWAXX	46.832181	-120.938931
530770030013074	4423	522449	NILEWAXX	46.834564	-120.941025
530770030013074	4423	522449	NILEWAXX	46.834705	-120.94268
530770030013074	4423	522449	NILEWAXX	46.835734	-120.941893
530770030013074	4423	522449	NILEWAXX	46.840218	-120.945507
530770030013082	4423	522449	NILEWAXX	46.90128	-121.016824
530770030013082	4423	522449	NILEWAXX	46.901839	-121.017414
530770030013083	4423	522449	NILEWAXX	46.901563	-121.016981
530770030013083	4423	522449	NILEWAXX	46.902078	-121.01662
530770030013085	4423	522449	NILEWAXX	46.907406	-121.02789
530770030013085	4423	522449	NILEWAXX	46.907882	-121.034687
530770030013085	4423	522449	NILEWAXX	46.907934	-121.035088
530770030013085	4423	522449	NILEWAXX	46.908047	-121.034563
530770030013085	4423	522449	NILEWAXX	46.908082	-121.029031
530770030013085	4423	522449	NILEWAXX	46.909748	-121.034297
530770030013085	4423	522449	NILEWAXX	46.909791	-121.033088
530770030013085	4423	522449	NILEWAXX	46.910062	-121.038974
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530770030013086	4423	522449	NILEWAXX	46.910321	-121.039504
530770030013086	4423	522449	NILEWAXX	46.911052	-121.039496
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530770030013087	4423	522449	NILEWAXX	46.90799	-121.036569
530770030013087	4423	522449	NILEWAXX	46.908017	-121.037365
530770030013087	4423	522449	NILEWAXX	46.908174	-121.037609
530770030013087	4423	522449	NILEWAXX	46.908288	-121.038061
530770030013087	4423	522449	NILEWAXX	46.909905	-121.03981
530770030013087	4423	522449	NILEWAXX	46.910165	-121.040071
530770030013087	4423	522449	NILEWAXX	46.910343	-121.040363

GEOID10	OCN	SAC	CLLI	LAT	LONG
530770030013098	4423	522449	NILEWAXX	46.911691	-121.040737
530770030013098	4423	522449	NILEWAXX	46.911906	-121.04103
540790201004000	9214	205050	NITRWVTW	38.539316	-81.76729
540790201004000	9214	205050	NITRWVTW	38.539356	-81.766518
540790201004000	9214	205050	NITRWVTW	38.540724	-81.762469
540790201004000	9214	205050	NITRWVTW	38.540815	-81.763152
540790201004000	9214	205050	NITRWVTW	38.540931	-81.761952
540790201004000	9214	205050	NITRWVTW	38.544792	-81.759772
540790201004000	9214	205050	NITRWVTW	38.54577	-81.759595
540790201004000	9214	205050	NITRWVTW	38.546725	-81.759264
540790201004000	9214	205050	NITRWVTW	38.547679	-81.760101
540790201004000	9214	205050	NITRWVTW	38.549477	-81.763878
540790201004000	9214	205050	NITRWVTW	38.549868	-81.756775
540790201004000	9214	205050	NITRWVTW	38.550243	-81.756593
540790201004000	9214	205050	NITRWVTW	38.553561	-81.755646
540790201004000	9214	205050	NITRWVTW	38.553776	-81.75561
540790201004000	9214	205050	NITRWVTW	38.553916	-81.755803
540790201004000	9214	205050	NITRWVTW	38.554026	-81.755679
540790201004000	9214	205050	NITRWVTW	38.554304	-81.75574
540790201004000	9214	205050	NITRWVTW	38.555175	-81.755984
540790201004000	9214	205050	NITRWVTW	38.556839	-81.756433
540790201004000	9214	205050	NITRWVTW	38.557029	-81.75693
540790201004000	9214	205050	NITRWVTW	38.557477	-81.756217
540790201004000	9214	205050	NITRWVTW	38.562009	-81.756476
540790201004000	9214	205050	NITRWVTW	38.562557	-81.756356
540790201004000	9214	205050	NITRWVTW	38.562887	-81.75615
540790201004000	9214	205050	NITRWVTW	38.563482	-81.756555
540790201004000	9214	205050	NITRWVTW	38.565572	-81.756204
540790201004000	9214	205050	NITRWVTW	38.565767	-81.756141
540790201004000	9214	205050	NITRWVTW	38.56601	-81.756274
540790201004000	9214	205050	NITRWVTW	38.566447	-81.756209
540790201004001	9214	205050	NITRWVTW	38.550191	-81.768581
540790201004001	9214	205050	NITRWVTW	38.550599	-81.768449
540790201004019	9214	205050	NITRWVTW	38.543863	-81.769136
540790201004019	9214	205050	NITRWVTW	38.5443	-81.769088
540790201004019	9214	205050	NITRWVTW	38.54483	-81.76909
540790201004019	9214	205050	NITRWVTW	38.54531	-81.768962
540790201004026	9214	205050	NITRWVTW	38.499988	-81.800791
540790201004026	9214	205050	NITRWVTW	38.500259	-81.800263
540790201004026	9214	205050	NITRWVTW	38.502198	-81.8027
540790201004026	9214	205050	NITRWVTW	38.502218	-81.804185
540790201004026	9214	205050	NITRWVTW	38.502874	-81.805022
540790201004026	9214	205050	NITRWVTW	38.503106	-81.802158
540790201004026	9214	205050	NITRWVTW	38.503618	-81.801607
540790201004026	9214	205050	NITRWVTW	38.503942	-81.801279
540790201004026	9214	205050	NITRWVTW	38.504067	-81.801981

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790201004026	9214	205050	NITRWVTW	38.504178	-81.800995
540790201004026	9214	205050	NITRWVTW	38.504258	-81.80449
540790201004026	9214	205050	NITRWVTW	38.504463	-81.800816
540790201004026	9214	205050	NITRWVTW	38.505243	-81.800686
540790201004026	9214	205050	NITRWVTW	38.505563	-81.800676
540790201004026	9214	205050	NITRWVTW	38.505731	-81.803885
540790201004026	9214	205050	NITRWVTW	38.506107	-81.80024
540790201004026	9214	205050	NITRWVTW	38.50623	-81.806075
540790201004026	9214	205050	NITRWVTW	38.506396	-81.802387
540790201004026	9214	205050	NITRWVTW	38.506827	-81.800098
540790201004026	9214	205050	NITRWVTW	38.507138	-81.814186
540790201004026	9214	205050	NITRWVTW	38.50717	-81.8002
540790201004026	9214	205050	NITRWVTW	38.507408	-81.807801
540790201004026	9214	205050	NITRWVTW	38.507456	-81.79929
540790201004026	9214	205050	NITRWVTW	38.507494	-81.804789
540790201004026	9214	205050	NITRWVTW	38.50761	-81.79961
540790201004026	9214	205050	NITRWVTW	38.507659	-81.799178
540790201004026	9214	205050	NITRWVTW	38.508274	-81.799017
540790201004026	9214	205050	NITRWVTW	38.508708	-81.805504
540790201004026	9214	205050	NITRWVTW	38.509534	-81.816653
540790201004026	9214	205050	NITRWVTW	38.509598	-81.799014
540790201004026	9214	205050	NITRWVTW	38.509839	-81.799047
540790201004026	9214	205050	NITRWVTW	38.509947	-81.799907
540790201004026	9214	205050	NITRWVTW	38.510659	-81.800631
540790201004026	9214	205050	NITRWVTW	38.511502	-81.814076
540790201004026	9214	205050	NITRWVTW	38.51858	-81.809926
540790201004027	9214	205050	NITRWVTW	38.51269	-81.801714
540790201004028	9214	205050	NITRWVTW	38.497154	-81.806872
540790201004028	9214	205050	NITRWVTW	38.497294	-81.804844
540790201004028	9214	205050	NITRWVTW	38.498558	-81.803234
540790201004028	9214	205050	NITRWVTW	38.498862	-81.802847
540790201004028	9214	205050	NITRWVTW	38.499017	-81.802533
540790201004032	9214	205050	NITRWVTW	38.490806	-81.798294
540790201004032	9214	205050	NITRWVTW	38.491936	-81.795464
540790201004032	9214	205050	NITRWVTW	38.492393	-81.794714
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540790201004032	9214	205050	NITRWVTW	38.492538	-81.795746
540790201004032	9214	205050	NITRWVTW	38.492999	-81.797487
540790201004032	9214	205050	NITRWVTW	38.493409	-81.797416
540790201004032	9214	205050	NITRWVTW	38.493886	-81.795535
540790201004032	9214	205050	NITRWVTW	38.49497	-81.792314
540790201004032	9214	205050	NITRWVTW	38.496751	-81.79201
540790201004032	9214	205050	NITRWVTW	38.497566	-81.791604
540790201004032	9214	205050	NITRWVTW	38.498052	-81.791051
540790201004032	9214	205050	NITRWVTW	38.498251	-81.788343
540790201004032	9214	205050	NITRWVTW	38.498673	-81.784447

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790201004032	9214	205050	NITRWVTW	38.499391	-81.783887
540790201004032	9214	205050	NITRWVTW	38.500226	-81.779296
540790201004032	9214	205050	NITRWVTW	38.501188	-81.777621
540790201004032	9214	205050	NITRWVTW	38.501229	-81.775425
540790201004032	9214	205050	NITRWVTW	38.502531	-81.800943
540790201004032	9214	205050	NITRWVTW	38.503426	-81.773879
540790201004032	9214	205050	NITRWVTW	38.503674	-81.77477
540790201004032	9214	205050	NITRWVTW	38.504863	-81.777151
540790201004032	9214	205050	NITRWVTW	38.504924	-81.797002
540790201004032	9214	205050	NITRWVTW	38.505216	-81.797689
540790201004032	9214	205050	NITRWVTW	38.505278	-81.777058
540790201004032	9214	205050	NITRWVTW	38.505481	-81.7991
540790201004032	9214	205050	NITRWVTW	38.505827	-81.777102
540790201004032	9214	205050	NITRWVTW	38.506931	-81.776655
540790201004032	9214	205050	NITRWVTW	38.508421	-81.776612
540790201004032	9214	205050	NITRWVTW	38.508827	-81.777073
540790201004032	9214	205050	NITRWVTW	38.509366	-81.778077
540790201004032	9214	205050	NITRWVTW	38.511239	-81.798982
540790201004032	9214	205050	NITRWVTW	38.511491	-81.779705
540790201004032	9214	205050	NITRWVTW	38.514827	-81.779603
540790201004032	9214	205050	NITRWVTW	38.527256	-81.773362
540790201004032	9214	205050	NITRWVTW	38.528717	-81.77376
540790201004032	9214	205050	NITRWVTW	38.529408	-81.772862
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540790201004032	9214	205050	NITRWVTW	38.534543	-81.772239
540790201004032	9214	205050	NITRWVTW	38.534901	-81.771328
540790201004032	9214	205050	NITRWVTW	38.535028	-81.772206
540790201004032	9214	205050	NITRWVTW	38.535713	-81.769491
540790201004032	9214	205050	NITRWVTW	38.535976	-81.76896
540790201004032	9214	205050	NITRWVTW	38.53933	-81.76857
540790201004032	9214	205050	NITRWVTW	38.540027	-81.768694
540790201004032	9214	205050	NITRWVTW	38.541584	-81.769317
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540790201004034	9214	205050	NITRWVTW	38.490959	-81.801292
540790201004034	9214	205050	NITRWVTW	38.491358	-81.801397
540790201004034	9214	205050	NITRWVTW	38.491911	-81.801128
540790201004034	9214	205050	NITRWVTW	38.492431	-81.801028
540790201004034	9214	205050	NITRWVTW	38.494751	-81.800832
540790201004034	9214	205050	NITRWVTW	38.495167	-81.800869
540790201004034	9214	205050	NITRWVTW	38.495668	-81.800746
540790201004034	9214	205050	NITRWVTW	38.496255	-81.800216
540790201004034	9214	205050	NITRWVTW	38.4965	-81.800066
540790201004034	9214	205050	NITRWVTW	38.496845	-81.799405
540790201004034	9214	205050	NITRWVTW	38.497175	-81.798966
540790201004034	9214	205050	NITRWVTW	38.497197	-81.799359
540790201004034	9214	205050	NITRWVTW	38.499606	-81.799053

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790201004036	9214	205050	NITRWVTW	38.496317	-81.802561
540790201004036	9214	205050	NITRWVTW	38.496339	-81.802988
540790201004036	9214	205050	NITRWVTW	38.497247	-81.800051
540790201004036	9214	205050	NITRWVTW	38.49981	-81.799907
540790201004037	9214	205050	NITRWVTW	38.485139	-81.806895
540790201004037	9214	205050	NITRWVTW	38.485225	-81.807312
540790201004037	9214	205050	NITRWVTW	38.485314	-81.80766
540790201004037	9214	205050	NITRWVTW	38.485505	-81.808089
540790201004037	9214	205050	NITRWVTW	38.485573	-81.806131
540790201004037	9214	205050	NITRWVTW	38.485895	-81.80814
540790201004037	9214	205050	NITRWVTW	38.485986	-81.806152
540790201004037	9214	205050	NITRWVTW	38.487029	-81.811795
540790201004037	9214	205050	NITRWVTW	38.487124	-81.811327
540790201004037	9214	205050	NITRWVTW	38.487133	-81.812105
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540790201004037	9214	205050	NITRWVTW	38.488444	-81.815123
540790201004037	9214	205050	NITRWVTW	38.488607	-81.804397
540790201004037	9214	205050	NITRWVTW	38.488792	-81.814727
540790201004037	9214	205050	NITRWVTW	38.488903	-81.815284
540790201004037	9214	205050	NITRWVTW	38.489236	-81.803925
540790201004037	9214	205050	NITRWVTW	38.489421	-81.81499
540790201004037	9214	205050	NITRWVTW	38.489585	-81.815327
540790201004037	9214	205050	NITRWVTW	38.489722	-81.815893
540790201004037	9214	205050	NITRWVTW	38.4909	-81.802053
540790201004037	9214	205050	NITRWVTW	38.491455	-81.802289
540790201004037	9214	205050	NITRWVTW	38.49169	-81.801925
540790201004037	9214	205050	NITRWVTW	38.492296	-81.802008
540790201004037	9214	205050	NITRWVTW	38.492521	-81.801883
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540790201004037	9214	205050	NITRWVTW	38.496067	-81.803332
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540790201004037	9214	205050	NITRWVTW	38.496136	-81.803727
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540790201004037	9214	205050	NITRWVTW	38.496782	-81.807965
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540790201004037	9214	205050	NITRWVTW	38.49712	-81.808783
540790201004041	9214	205050	NITRWVTW	38.48451	-81.826115
540790201004041	9214	205050	NITRWVTW	38.484765	-81.826342
540790201004041	9214	205050	NITRWVTW	38.48485	-81.826687
540790201004041	9214	205050	NITRWVTW	38.485306	-81.826929
540790201004041	9214	205050	NITRWVTW	38.485515	-81.826674

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540790201004041	9214	205050	NITRWVTW	38.485725	-81.82764
540790201004041	9214	205050	NITRWVTW	38.485955	-81.828026
540790201004041	9214	205050	NITRWVTW	38.486397	-81.828369
540790201004041	9214	205050	NITRWVTW	38.486933	-81.828848
540790201004041	9214	205050	NITRWVTW	38.487173	-81.82909
540790201004041	9214	205050	NITRWVTW	38.487464	-81.829383
540790201004041	9214	205050	NITRWVTW	38.487962	-81.829484
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540790201004041	9214	205050	NITRWVTW	38.489292	-81.830166
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540790201004041	9214	205050	NITRWVTW	38.489442	-81.83023
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540790201004041	9214	205050	NITRWVTW	38.489685	-81.827321
540790201004041	9214	205050	NITRWVTW	38.490042	-81.830652
540790201004041	9214	205050	NITRWVTW	38.49052	-81.826211
540790201004041	9214	205050	NITRWVTW	38.490525	-81.830897
540790201004041	9214	205050	NITRWVTW	38.490619	-81.82525
540790201004041	9214	205050	NITRWVTW	38.490656	-81.825525
540790201004041	9214	205050	NITRWVTW	38.491225	-81.831275
540790201004058	9214	205050	NITRWVTW	38.479465	-81.814162
540790201004058	9214	205050	NITRWVTW	38.479898	-81.815075
540790201004058	9214	205050	NITRWVTW	38.480081	-81.815471
540790201004058	9214	205050	NITRWVTW	38.480294	-81.815288
540790201004058	9214	205050	NITRWVTW	38.480428	-81.816198
540790201004058	9214	205050	NITRWVTW	38.4805	-81.815096
540790201004058	9214	205050	NITRWVTW	38.480644	-81.816387
540790201004058	9214	205050	NITRWVTW	38.48065	-81.815284
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540790201004058	9214	205050	NITRWVTW	38.480848	-81.815969
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540790201004058	9214	205050	NITRWVTW	38.481584	-81.817597
540790201004058	9214	205050	NITRWVTW	38.481663	-81.817858
540790201004058	9214	205050	NITRWVTW	38.481724	-81.819334
540790201004058	9214	205050	NITRWVTW	38.481745	-81.818388
540790201004058	9214	205050	NITRWVTW	38.481747	-81.818076
540790201004058	9214	205050	NITRWVTW	38.48177	-81.818583
540790201004058	9214	205050	NITRWVTW	38.481802	-81.818876
540790201004058	9214	205050	NITRWVTW	38.481837	-81.818689
540790201004058	9214	205050	NITRWVTW	38.481845	-81.820187

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790201004058	9214	205050	NITRWVTW	38.481902	-81.819621
540790201004061	9214	205050	NITRWVTW	38.485342	-81.828496
540790201004069	9214	205050	NITRWVTW	38.491524	-81.798723
540790201004069	9214	205050	NITRWVTW	38.492967	-81.797932
540790201004073	9214	205050	NITRWVTW	38.477767	-81.817886
540790201004073	9214	205050	NITRWVTW	38.477902	-81.817443
540790201004073	9214	205050	NITRWVTW	38.4787	-81.816415
540790201004074	9214	205050	NITRWVTW	38.4781	-81.818194
540790201004074	9214	205050	NITRWVTW	38.478169	-81.818069
540790201004074	9214	205050	NITRWVTW	38.478208	-81.817804
540790201004074	9214	205050	NITRWVTW	38.478223	-81.818321
540790201004074	9214	205050	NITRWVTW	38.478281	-81.817881
540790201004074	9214	205050	NITRWVTW	38.478309	-81.818379
540790201004074	9214	205050	NITRWVTW	38.478374	-81.817949
540790201004074	9214	205050	NITRWVTW	38.478402	-81.818466
540790201004074	9214	205050	NITRWVTW	38.478434	-81.818018
540790201004074	9214	205050	NITRWVTW	38.478582	-81.818232
540790201004074	9214	205050	NITRWVTW	38.478635	-81.818335
540790201004074	9214	205050	NITRWVTW	38.478776	-81.818505
540790201004074	9214	205050	NITRWVTW	38.478851	-81.818592
540790201004074	9214	205050	NITRWVTW	38.478954	-81.818644
540790201004074	9214	205050	NITRWVTW	38.478976	-81.818747
540790201004074	9214	205050	NITRWVTW	38.479056	-81.818839
540790201004074	9214	205050	NITRWVTW	38.479298	-81.819057
540790201004074	9214	205050	NITRWVTW	38.479372	-81.819136
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540790201004074	9214	205050	NITRWVTW	38.479514	-81.819315
540790201004074	9214	205050	NITRWVTW	38.479578	-81.819388
540790201004074	9214	205050	NITRWVTW	38.479762	-81.819647
540790201004074	9214	205050	NITRWVTW	38.47984	-81.819738
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540790201004074	9214	205050	NITRWVTW	38.480014	-81.819901
540790201004074	9214	205050	NITRWVTW	38.480071	-81.819999
540790201004074	9214	205050	NITRWVTW	38.480347	-81.820391
540790201004074	9214	205050	NITRWVTW	38.480445	-81.820579
540790201004074	9214	205050	NITRWVTW	38.480478	-81.820859
540790201004074	9214	205050	NITRWVTW	38.480695	-81.821229
540790201004074	9214	205050	NITRWVTW	38.480744	-81.820855
540790201004074	9214	205050	NITRWVTW	38.480952	-81.821504
540790201004074	9214	205050	NITRWVTW	38.481098	-81.821257
540790201004074	9214	205050	NITRWVTW	38.481195	-81.821603
540790201004074	9214	205050	NITRWVTW	38.481276	-81.821872
540790201004078	9214	205050	NITRWVTW	38.477476	-81.817048
540790201004078	9214	205050	NITRWVTW	38.477705	-81.8167
540790201004078	9214	205050	NITRWVTW	38.478768	-81.814678
540790201004078	9214	205050	NITRWVTW	38.478862	-81.814428

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790201004079	9214	205050	NITRWVTW	38.479004	-81.8136
540790201004079	9214	205050	NITRWVTW	38.47901	-81.814308
540790201004079	9214	205050	NITRWVTW	38.479072	-81.814156
540790201004079	9214	205050	NITRWVTW	38.479385	-81.813655
540790205001004	9214	205050	NITRWVTW	38.531118	-81.77197
540790205001004	9214	205050	NITRWVTW	38.533735	-81.772203
540790205001004	9214	205050	NITRWVTW	38.534683	-81.766177
540790205001004	9214	205050	NITRWVTW	38.534953	-81.770237
540790205001004	9214	205050	NITRWVTW	38.535617	-81.768551
540790205001004	9214	205050	NITRWVTW	38.535889	-81.768105
540790205001004	9214	205050	NITRWVTW	38.536266	-81.764483
540790205001004	9214	205050	NITRWVTW	38.536589	-81.765331
540790205001004	9214	205050	NITRWVTW	38.536614	-81.766347
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540790205001004	9214	205050	NITRWVTW	38.537006	-81.767383
540790205001004	9214	205050	NITRWVTW	38.537821	-81.768169
540790205001004	9214	205050	NITRWVTW	38.540892	-81.756015
540790205001004	9214	205050	NITRWVTW	38.54099	-81.755789
540790205001004	9214	205050	NITRWVTW	38.54105	-81.760139
540790205001004	9214	205050	NITRWVTW	38.54142	-81.754385
540790205001004	9214	205050	NITRWVTW	38.54145	-81.754896
540790205001004	9214	205050	NITRWVTW	38.543145	-81.75934
540790205001004	9214	205050	NITRWVTW	38.54345	-81.759294
540790205001004	9214	205050	NITRWVTW	38.545519	-81.755206
540790205001004	9214	205050	NITRWVTW	38.549852	-81.755874
540790205001004	9214	205050	NITRWVTW	38.550198	-81.755661
540790205001004	9214	205050	NITRWVTW	38.550433	-81.753782
540790205001004	9214	205050	NITRWVTW	38.550572	-81.755467
540790205001004	9214	205050	NITRWVTW	38.551125	-81.755572
540790205001004	9214	205050	NITRWVTW	38.552619	-81.755313
540790205001004	9214	205050	NITRWVTW	38.555355	-81.754982
540790205001004	9214	205050	NITRWVTW	38.557445	-81.754567
540790205001004	9214	205050	NITRWVTW	38.564107	-81.755392
540790205001004	9214	205050	NITRWVTW	38.565166	-81.755537
540790205001017	9214	205050	NITRWVTW	38.542271	-81.759802
540790205001017	9214	205050	NITRWVTW	38.542542	-81.759765
540790205001020	9214	205050	NITRWVTW	38.49953	-81.772696
540790205001020	9214	205050	NITRWVTW	38.499837	-81.77291
540790205001020	9214	205050	NITRWVTW	38.500527	-81.770471
540790205001020	9214	205050	NITRWVTW	38.501209	-81.774026
540790205001020	9214	205050	NITRWVTW	38.501503	-81.770538
540790205001020	9214	205050	NITRWVTW	38.501934	-81.773535
540790205001020	9214	205050	NITRWVTW	38.505082	-81.768812
540790205001020	9214	205050	NITRWVTW	38.505338	-81.7683
540790205001020	9214	205050	NITRWVTW	38.505557	-81.770913
540790205001020	9214	205050	NITRWVTW	38.511234	-81.778209

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790205001020	9214	205050	NITRWVTW	38.512125	-81.779275
540790205001020	9214	205050	NITRWVTW	38.512779	-81.778205
540790205001020	9214	205050	NITRWVTW	38.513624	-81.777491
540790205001020	9214	205050	NITRWVTW	38.517407	-81.778813
540790205001024	9214	205050	NITRWVTW	38.509675	-81.77755
540790205001038	9214	205050	NITRWVTW	38.495981	-81.790153
540790205001038	9214	205050	NITRWVTW	38.496432	-81.771492
540790205001038	9214	205050	NITRWVTW	38.496806	-81.786324
540790205001038	9214	205050	NITRWVTW	38.497025	-81.785505
540790205001038	9214	205050	NITRWVTW	38.49704	-81.77179
540790205001038	9214	205050	NITRWVTW	38.497259	-81.77864
540790205001038	9214	205050	NITRWVTW	38.497453	-81.779119
540790205001038	9214	205050	NITRWVTW	38.497792	-81.784836
540790205001038	9214	205050	NITRWVTW	38.498014	-81.772036
540790205001038	9214	205050	NITRWVTW	38.498079	-81.782688
540790205001038	9214	205050	NITRWVTW	38.498104	-81.780746
540790205001038	9214	205050	NITRWVTW	38.49816	-81.781426
540790205001038	9214	205050	NITRWVTW	38.499216	-81.773012
540790205001038	9214	205050	NITRWVTW	38.499425	-81.779235
540790205001038	9214	205050	NITRWVTW	38.499768	-81.778577
540790205001038	9214	205050	NITRWVTW	38.500019	-81.777592
540790205001038	9214	205050	NITRWVTW	38.500074	-81.778112
540790205001038	9214	205050	NITRWVTW	38.500235	-81.776918
540790205001038	9214	205050	NITRWVTW	38.500636	-81.775104
540790205001044	9214	205050	NITRWVTW	38.498103	-81.782294
540790205001044	9214	205050	NITRWVTW	38.498342	-81.78209
540790205002013	9214	205050	NITRWVTW	38.47739	-81.813889
540790205002013	9214	205050	NITRWVTW	38.477613	-81.813932
540790205002036	9214	205050	NITRWVTW	38.480614	-81.814129
540790205002036	9214	205050	NITRWVTW	38.481445	-81.8143
540790205002036	9214	205050	NITRWVTW	38.48212	-81.814456
540790205002036	9214	205050	NITRWVTW	38.482242	-81.814752
540790205002036	9214	205050	NITRWVTW	38.482858	-81.815046
540790205002036	9214	205050	NITRWVTW	38.483741	-81.815489
540790205002036	9214	205050	NITRWVTW	38.484111	-81.815411
540790205002036	9214	205050	NITRWVTW	38.484305	-81.815528
540790205002036	9214	205050	NITRWVTW	38.484847	-81.815697
540790205002036	9214	205050	NITRWVTW	38.485149	-81.815802
540790205002036	9214	205050	NITRWVTW	38.486154	-81.815987
540790205002036	9214	205050	NITRWVTW	38.486529	-81.815891
540790205002036	9214	205050	NITRWVTW	38.486849	-81.815493
540790205002036	9214	205050	NITRWVTW	38.486982	-81.815071
540790205002036	9214	205050	NITRWVTW	38.487059	-81.813735
540790205002036	9214	205050	NITRWVTW	38.487166	-81.814028
540790205002037	9214	205050	NITRWVTW	38.481183	-81.814348
360319614001026	96	154532	NRCKNYXA	43.843462	-74.009761

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614001026	96	154532	NRCKNYXA	43.846291	-74.009351
360319614001026	96	154532	NRCKNYXA	43.846931	-74.009581
360319614001026	96	154532	NRCKNYXA	43.847051	-74.010643
360319614001026	96	154532	NRCKNYXA	43.847187	-74.009433
360319614001026	96	154532	NRCKNYXA	43.847445	-74.010635
360319614001026	96	154532	NRCKNYXA	43.847928	-74.010842
360319614001026	96	154532	NRCKNYXA	43.848003	-74.011217
360319614001026	96	154532	NRCKNYXA	43.848026	-74.012184
360319614001026	96	154532	NRCKNYXA	43.848291	-74.011674
360319614001026	96	154532	NRCKNYXA	43.848557	-74.012296
360319614001026	96	154532	NRCKNYXA	43.849197	-74.010643
360319614001026	96	154532	NRCKNYXA	43.851167	-74.008534
360319614001026	96	154532	NRCKNYXA	43.851953	-74.008007
360319614001026	96	154532	NRCKNYXA	43.853055	-74.007577
360319614001026	96	154532	NRCKNYXA	43.853189	-74.008058
360319614001026	96	154532	NRCKNYXA	43.85342	-74.008261
360319614001026	96	154532	NRCKNYXA	43.853596	-74.007765
360319614001026	96	154532	NRCKNYXA	43.854194	-74.00794
360319614001026	96	154532	NRCKNYXA	43.854893	-74.008104
360319614001026	96	154532	NRCKNYXA	43.854944	-74.006728
360319614001026	96	154532	NRCKNYXA	43.85724	-74.00717
360319614001026	96	154532	NRCKNYXA	43.85834	-74.007428
360319614001026	96	154532	NRCKNYXA	43.858882	-74.006892
360319614001026	96	154532	NRCKNYXA	43.864602	-74.005814
360319614001032	96	154532	NRCKNYXA	43.830367	-74.009928
360319614001032	96	154532	NRCKNYXA	43.830632	-74.009908
360319614001032	96	154532	NRCKNYXA	43.8483	-74.008114
360319614001032	96	154532	NRCKNYXA	43.868269	-73.985263
360319614001032	96	154532	NRCKNYXA	43.86834	-73.985869
360319614001032	96	154532	NRCKNYXA	43.868654	-73.985992
360319614001032	96	154532	NRCKNYXA	43.868665	-73.985194
360319614001032	96	154532	NRCKNYXA	43.869073	-73.986839
360319614001032	96	154532	NRCKNYXA	43.869271	-73.984509
360319614001032	96	154532	NRCKNYXA	43.869726	-73.984659
360319614001032	96	154532	NRCKNYXA	43.870114	-73.984459
360319614001032	96	154532	NRCKNYXA	43.870333	-73.984222
360319614001032	96	154532	NRCKNYXA	43.870411	-73.98392
360319614001032	96	154532	NRCKNYXA	43.870659	-73.983226
360319614001032	96	154532	NRCKNYXA	43.870896	-73.98352
360319614001032	96	154532	NRCKNYXA	43.870996	-73.984946
360319614001032	96	154532	NRCKNYXA	43.871054	-74.000689
360319614001032	96	154532	NRCKNYXA	43.871307	-73.984759
360319614001032	96	154532	NRCKNYXA	43.871519	-73.984608
360319614001032	96	154532	NRCKNYXA	43.871524	-73.983351
360319614001032	96	154532	NRCKNYXA	43.871541	-73.983725
360319614001032	96	154532	NRCKNYXA	43.871556	-74.001766

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614001032	96	154532	NRCKNYXA	43.871768	-73.983702
360319614001032	96	154532	NRCKNYXA	43.872475	-73.983296
360319614001032	96	154532	NRCKNYXA	43.872603	-73.983507
360179705003056	96	154532	NRWCNYXA	42.483694	-75.422955
360179705003056	96	154532	NRWCNYXA	42.484042	-75.427708
360179705003056	96	154532	NRWCNYXA	42.485601	-75.430772
360179705003056	96	154532	NRWCNYXA	42.487367	-75.436445
360179705003056	96	154532	NRWCNYXA	42.488243	-75.439471
360179705003056	96	154532	NRWCNYXA	42.489692	-75.444131
360179705003056	96	154532	NRWCNYXA	42.490088	-75.44575
360179705003056	96	154532	NRWCNYXA	42.490533	-75.440931
360179705003056	96	154532	NRWCNYXA	42.491355	-75.442948
360179705003056	96	154532	NRWCNYXA	42.491626	-75.440308
360179705003056	96	154532	NRWCNYXA	42.491992	-75.438089
360179705003056	96	154532	NRWCNYXA	42.492705	-75.439835
360179706011023	96	154532	NRWCNYXA	42.481434	-75.536032
360179706011023	96	154532	NRWCNYXA	42.483902	-75.529817
360179706011023	96	154532	NRWCNYXA	42.485886	-75.527287
360179706011023	96	154532	NRWCNYXA	42.486614	-75.526239
360179706011023	96	154532	NRWCNYXA	42.487843	-75.525482
360179706011023	96	154532	NRWCNYXA	42.488865	-75.525044
360179706011024	96	154532	NRWCNYXA	42.479374	-75.537921
360179706011024	96	154532	NRWCNYXA	42.480351	-75.532721
360179706011024	96	154532	NRWCNYXA	42.480685	-75.531774
360179706011024	96	154532	NRWCNYXA	42.481039	-75.531506
360179706011024	96	154532	NRWCNYXA	42.481259	-75.53093
360179706011024	96	154532	NRWCNYXA	42.482098	-75.529427
360179706011024	96	154532	NRWCNYXA	42.482102	-75.530225
360179706011024	96	154532	NRWCNYXA	42.483017	-75.528149
360179706011024	96	154532	NRWCNYXA	42.483792	-75.528759
360179706012004	96	154532	NRWCNYXA	42.518923	-75.5533
360179706012012	96	154532	NRWCNYXA	42.500425	-75.570374
360179706012012	96	154532	NRWCNYXA	42.50278	-75.571307
360179706012012	96	154532	NRWCNYXA	42.504242	-75.571363
360179706012012	96	154532	NRWCNYXA	42.511761	-75.57034
360179706012013	96	154532	NRWCNYXA	42.499527	-75.595527
360179706012013	96	154532	NRWCNYXA	42.50707	-75.596856
360179706012013	96	154532	NRWCNYXA	42.50791	-75.592649
360179706012013	96	154532	NRWCNYXA	42.508005	-75.59214
360179706012013	96	154532	NRWCNYXA	42.508457	-75.583411
360179706012013	96	154532	NRWCNYXA	42.508578	-75.584748
360179706012013	96	154532	NRWCNYXA	42.50861	-75.584454
360179706012013	96	154532	NRWCNYXA	42.509267	-75.575189
360179706014031	96	154532	NRWCNYXA	42.529188	-75.601049
360179706014031	96	154532	NRWCNYXA	42.533321	-75.601442
360179706014032	96	154532	NRWCNYXA	42.530385	-75.599166

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179706014037	96	154532	NRWCNYXA	42.511229	-75.60227
360179706014037	96	154532	NRWCNYXA	42.519552	-75.599111
360179706014037	96	154532	NRWCNYXA	42.521659	-75.599344
360179706014037	96	154532	NRWCNYXA	42.523999	-75.600501
360179706014041	96	154532	NRWCNYXA	42.509093	-75.597426
360179706014041	96	154532	NRWCNYXA	42.509609	-75.597583
360179706014041	96	154532	NRWCNYXA	42.509923	-75.574681
360179706014041	96	154532	NRWCNYXA	42.510486	-75.579176
360179706014041	96	154532	NRWCNYXA	42.51188	-75.597584
360179706014041	96	154532	NRWCNYXA	42.514147	-75.598008
360179706014041	96	154532	NRWCNYXA	42.514619	-75.598005
360179706014041	96	154532	NRWCNYXA	42.515018	-75.598066
360179706014041	96	154532	NRWCNYXA	42.522664	-75.597618
360179706014041	96	154532	NRWCNYXA	42.523345	-75.598353
360179706014042	96	154532	NRWCNYXA	42.514847	-75.56262
360179706023004	96	154532	NRWCNYXA	42.474703	-75.416462
360179706023005	96	154532	NRWCNYXA	42.48191	-75.418587
360179706023005	96	154532	NRWCNYXA	42.482459	-75.425067
360179706023005	96	154532	NRWCNYXA	42.483848	-75.428593
360179706023005	96	154532	NRWCNYXA	42.484284	-75.429487
360179706023006	96	154532	NRWCNYXA	42.486035	-75.441674
360179706023009	96	154532	NRWCNYXA	42.472411	-75.432347
360179706023010	96	154532	NRWCNYXA	42.486526	-75.452162
360179706023010	96	154532	NRWCNYXA	42.486588	-75.453301
360179706023011	96	154532	NRWCNYXA	42.472904	-75.438713
360179706023011	96	154532	NRWCNYXA	42.473132	-75.433543
360179706023011	96	154532	NRWCNYXA	42.477533	-75.442351
360179706023011	96	154532	NRWCNYXA	42.480269	-75.446286
360179706023011	96	154532	NRWCNYXA	42.483885	-75.449972
360179706023012	96	154532	NRWCNYXA	42.491728	-75.457697
360179706023025	96	154532	NRWCNYXA	42.472	-75.436973
360179706023025	96	154532	NRWCNYXA	42.47219	-75.437844
360179706023025	96	154532	NRWCNYXA	42.472344	-75.438865
360179706023025	96	154532	NRWCNYXA	42.472568	-75.439395
360179706023026	96	154532	NRWCNYXA	42.472298	-75.440349
360179706023026	96	154532	NRWCNYXA	42.473007	-75.439912
360179706023026	96	154532	NRWCNYXA	42.47639	-75.442679
360179706023026	96	154532	NRWCNYXA	42.477021	-75.451152
360179706023026	96	154532	NRWCNYXA	42.477097	-75.44812
360179706023026	96	154532	NRWCNYXA	42.477136	-75.452332
360179706023026	96	154532	NRWCNYXA	42.477155	-75.446014
360179706023026	96	154532	NRWCNYXA	42.477208	-75.447255
360179706023026	96	154532	NRWCNYXA	42.47723	-75.443316
360179706023026	96	154532	NRWCNYXA	42.477275	-75.449942
360179706023026	96	154532	NRWCNYXA	42.477279	-75.451501
360179706023029	96	154532	NRWCNYXA	42.469526	-75.442108

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179706023029	96	154532	NRWCNYXA	42.470434	-75.441836
360179706023029	96	154532	NRWCNYXA	42.470878	-75.441828
360179706023029	96	154532	NRWCNYXA	42.474364	-75.441883
360179706023030	96	154532	NRWCNYXA	42.469381	-75.441201
360179706023030	96	154532	NRWCNYXA	42.470008	-75.44079
360179706023030	96	154532	NRWCNYXA	42.4707	-75.440839
360179706023035	96	154532	NRWCNYXA	42.467605	-75.443449
360179707001000	96	154532	NRWCNYXA	42.498298	-75.595837
360179707001000	96	154532	NRWCNYXA	42.499318	-75.596153
360179707001000	96	154532	NRWCNYXA	42.501274	-75.596834
360179707001000	96	154532	NRWCNYXA	42.505438	-75.597861
360179707001000	96	154532	NRWCNYXA	42.507996	-75.598505
360179707001030	96	154532	NRWCNYXA	42.495218	-75.594609
540779644003035	9214	205050	NWBGWVMV	39.346067	-79.811829
540779644003077	9214	205050	NWBGWVMV	39.329841	-79.826142
540779644003077	9214	205050	NWBGWVMV	39.330105	-79.825405
540779644003077	9214	205050	NWBGWVMV	39.330396	-79.825463
540779644003077	9214	205050	NWBGWVMV	39.332388	-79.824381
540779644003077	9214	205050	NWBGWVMV	39.332918	-79.824091
540779644003077	9214	205050	NWBGWVMV	39.33326	-79.823827
540779644003077	9214	205050	NWBGWVMV	39.333552	-79.823753
540779644003077	9214	205050	NWBGWVMV	39.334072	-79.823287
540779644003077	9214	205050	NWBGWVMV	39.334601	-79.822449
540779644003077	9214	205050	NWBGWVMV	39.334994	-79.821843
540779644003077	9214	205050	NWBGWVMV	39.335727	-79.82106
540779644003077	9214	205050	NWBGWVMV	39.335747	-79.819589
540779644003077	9214	205050	NWBGWVMV	39.341458	-79.815011
540779644003077	9214	205050	NWBGWVMV	39.342123	-79.814878
540779644003079	9214	205050	NWBGWVMV	39.330486	-79.82475
540779644003079	9214	205050	NWBGWVMV	39.331012	-79.824519
540779644003079	9214	205050	NWBGWVMV	39.331332	-79.824417
540779644003079	9214	205050	NWBGWVMV	39.33159	-79.824368
540779644003079	9214	205050	NWBGWVMV	39.331798	-79.824216
540779645002039	9214	205050	NWBGWVMV	39.343511	-79.813844
540779645002039	9214	205050	NWBGWVMV	39.344459	-79.813633
540779645002039	9214	205050	NWBGWVMV	39.344758	-79.81062
540779645002039	9214	205050	NWBGWVMV	39.345106	-79.808513
540779645002041	9214	205050	NWBGWVMV	39.345794	-79.805996
540779645003006	9214	205050	NWBGWVMV	39.330376	-79.824279
540779645003006	9214	205050	NWBGWVMV	39.330472	-79.823897
540779645003006	9214	205050	NWBGWVMV	39.330801	-79.824084
540779645003006	9214	205050	NWBGWVMV	39.331444	-79.823988
540779645003006	9214	205050	NWBGWVMV	39.331623	-79.823965
540779645003006	9214	205050	NWBGWVMV	39.331834	-79.823793
540779645003006	9214	205050	NWBGWVMV	39.332497	-79.823433
540779645003006	9214	205050	NWBGWVMV	39.33262	-79.8098

GEOID10	OCN	SAC	CLLI	LAT	LONG
540779645003006	9214	205050	NWBGWVMV	39.333275	-79.822796
540779645003006	9214	205050	NWBGWVMV	39.333714	-79.822436
540779645003006	9214	205050	NWBGWVMV	39.334058	-79.822065
540779645003006	9214	205050	NWBGWVMV	39.334446	-79.81155
540779645003006	9214	205050	NWBGWVMV	39.335234	-79.802244
540779645003006	9214	205050	NWBGWVMV	39.335367	-79.805615
540779645003006	9214	205050	NWBGWVMV	39.336543	-79.801056
540779645003006	9214	205050	NWBGWVMV	39.338867	-79.815002
540779645003006	9214	205050	NWBGWVMV	39.339996	-79.81441
540779645003007	9214	205050	NWBGWVMV	39.327314	-79.813023
540779645003007	9214	205050	NWBGWVMV	39.327364	-79.812368
540779645003007	9214	205050	NWBGWVMV	39.327488	-79.81192
540779645003007	9214	205050	NWBGWVMV	39.329972	-79.812008
540779645003007	9214	205050	NWBGWVMV	39.330453	-79.811715
540779645003007	9214	205050	NWBGWVMV	39.330947	-79.811314
540779645003007	9214	205050	NWBGWVMV	39.332083	-79.810258
540779645003009	9214	205050	NWBGWVMV	39.334284	-79.822101
540779645003009	9214	205050	NWBGWVMV	39.334477	-79.821791
540779645003009	9214	205050	NWBGWVMV	39.334683	-79.821477
540779645003009	9214	205050	NWBGWVMV	39.335064	-79.820645
540779645003009	9214	205050	NWBGWVMV	39.335175	-79.82034
540779645003009	9214	205050	NWBGWVMV	39.335438	-79.81954
540779645003009	9214	205050	NWBGWVMV	39.335973	-79.817791
540779645003009	9214	205050	NWBGWVMV	39.336776	-79.817067
540779645003009	9214	205050	NWBGWVMV	39.338426	-79.815788
540779645003011	9214	205050	NWBGWVMV	39.329932	-79.824114
540779645003014	9214	205050	NWBGWVMV	39.301283	-79.837808
540779645003014	9214	205050	NWBGWVMV	39.302279	-79.828589
540779645003014	9214	205050	NWBGWVMV	39.302543	-79.825829
540779645003014	9214	205050	NWBGWVMV	39.302919	-79.84395
540779645003014	9214	205050	NWBGWVMV	39.303251	-79.842688
540779645003014	9214	205050	NWBGWVMV	39.303642	-79.823418
540779645003014	9214	205050	NWBGWVMV	39.307517	-79.84209
540779645003014	9214	205050	NWBGWVMV	39.310566	-79.82129
540779645003014	9214	205050	NWBGWVMV	39.311225	-79.839106
540779645003014	9214	205050	NWBGWVMV	39.311753	-79.838273
540779645003014	9214	205050	NWBGWVMV	39.311984	-79.825428
540779645003014	9214	205050	NWBGWVMV	39.312098	-79.837472
540779645003014	9214	205050	NWBGWVMV	39.313272	-79.831005
540779645003015	9214	205050	NWBGWVMV	39.328918	-79.826425
540779645003015	9214	205050	NWBGWVMV	39.32893	-79.826788
540779645003015	9214	205050	NWBGWVMV	39.328957	-79.826096
540779645003015	9214	205050	NWBGWVMV	39.329073	-79.825753
540779645003016	9214	205050	NWBGWVMV	39.329584	-79.822886
540779645003075	9214	205050	NWBGWVMV	39.301991	-79.842888
540779645003075	9214	205050	NWBGWVMV	39.301993	-79.841889

GEOID10	OCN	SAC	CLLI	LAT	LONG
540779645003076	9214	205050	NWBGWVMV	39.301471	-79.846775
540779645003076	9214	205050	NWBGWVMV	39.301795	-79.846254
540779645003076	9214	205050	NWBGWVMV	39.302029	-79.845996
540779645003079	9214	205050	NWBGWVMV	39.299997	-79.805411
540779645003079	9214	205050	NWBGWVMV	39.300957	-79.796601
540779645003079	9214	205050	NWBGWVMV	39.303325	-79.812864
540779645003079	9214	205050	NWBGWVMV	39.303428	-79.81256
540779645003079	9214	205050	NWBGWVMV	39.303743	-79.814019
540779645003079	9214	205050	NWBGWVMV	39.303985	-79.811971
540779645003079	9214	205050	NWBGWVMV	39.307045	-79.799158
540779645003079	9214	205050	NWBGWVMV	39.307351	-79.815253
540779645003079	9214	205050	NWBGWVMV	39.307707	-79.793939
540779645003079	9214	205050	NWBGWVMV	39.308863	-79.815088
540779645003079	9214	205050	NWBGWVMV	39.309118	-79.814974
540779645003079	9214	205050	NWBGWVMV	39.309618	-79.790888
540779645003079	9214	205050	NWBGWVMV	39.310005	-79.813569
540779645003079	9214	205050	NWBGWVMV	39.310376	-79.79919
540779645003079	9214	205050	NWBGWVMV	39.310518	-79.789826
540779645003079	9214	205050	NWBGWVMV	39.311631	-79.811922
540779645003079	9214	205050	NWBGWVMV	39.313145	-79.783993
540779645003079	9214	205050	NWBGWVMV	39.313357	-79.803551
540779645003079	9214	205050	NWBGWVMV	39.313499	-79.805382
540779645003079	9214	205050	NWBGWVMV	39.315189	-79.808719
540779645003079	9214	205050	NWBGWVMV	39.315957	-79.798272
540779645003079	9214	205050	NWBGWVMV	39.316056	-79.807944
540779645003079	9214	205050	NWBGWVMV	39.316273	-79.798147
540779645003079	9214	205050	NWBGWVMV	39.316772	-79.807981
540779645003079	9214	205050	NWBGWVMV	39.317069	-79.808459
540779645003079	9214	205050	NWBGWVMV	39.317449	-79.810258
540779645003079	9214	205050	NWBGWVMV	39.317513	-79.809321
540779645003079	9214	205050	NWBGWVMV	39.320745	-79.78838
540779645003079	9214	205050	NWBGWVMV	39.320953	-79.788425
540779645003081	9214	205050	NWBGWVMV	39.303863	-79.814695
540779645003082	9214	205050	NWBGWVMV	39.314343	-79.805782
540779645003082	9214	205050	NWBGWVMV	39.314616	-79.806405
540779645003082	9214	205050	NWBGWVMV	39.315394	-79.803469
540779645003082	9214	205050	NWBGWVMV	39.315437	-79.806498
540779645003082	9214	205050	NWBGWVMV	39.318113	-79.810292
540779645003082	9214	205050	NWBGWVMV	39.318166	-79.811439
540779645003082	9214	205050	NWBGWVMV	39.318479	-79.812168
540779645003082	9214	205050	NWBGWVMV	39.31933	-79.815274
540779645003082	9214	205050	NWBGWVMV	39.320149	-79.812049
540779645003082	9214	205050	NWBGWVMV	39.320734	-79.813721
540779645003082	9214	205050	NWBGWVMV	39.321208	-79.812827
540779645003082	9214	205050	NWBGWVMV	39.321584	-79.788929
540779645003082	9214	205050	NWBGWVMV	39.321619	-79.788632

GEOID10	OCN	SAC	CLLI	LAT	LONG
540779645003082	9214	205050	NWBGWVMV	39.322639	-79.816236
540779645003082	9214	205050	NWBGWVMV	39.325127	-79.819116
540779645003083	9214	205050	NWBGWVMV	39.325251	-79.806001
540779645003083	9214	205050	NWBGWVMV	39.325431	-79.806534
540779645003084	9214	205050	NWBGWVMV	39.324369	-79.80104
540779645003084	9214	205050	NWBGWVMV	39.326211	-79.795889
540779645003087	9214	205050	NWBGWVMV	39.324869	-79.802539
540779645003087	9214	205050	NWBGWVMV	39.325329	-79.803966
540779645003087	9214	205050	NWBGWVMV	39.325821	-79.802749
540779645003087	9214	205050	NWBGWVMV	39.331306	-79.810376
540779645003087	9214	205050	NWBGWVMV	39.332242	-79.808903
540779645003087	9214	205050	NWBGWVMV	39.332974	-79.807683
540779645003102	9214	205050	NWBGWVMV	39.299499	-79.794985
540779645003102	9214	205050	NWBGWVMV	39.300277	-79.795938
540779645003106	9214	205050	NWBGWVMV	39.30205	-79.794865
540779645003106	9214	205050	NWBGWVMV	39.303504	-79.787266
540779645003106	9214	205050	NWBGWVMV	39.303767	-79.787456
540779645003106	9214	205050	NWBGWVMV	39.303795	-79.787704
540779645003106	9214	205050	NWBGWVMV	39.308509	-79.791871
540779645003106	9214	205050	NWBGWVMV	39.310574	-79.788891
540779645003106	9214	205050	NWBGWVMV	39.312495	-79.779571
540779645003106	9214	205050	NWBGWVMV	39.312763	-79.780939
540779645003114	9214	205050	NWBGWVMV	39.298157	-79.809537
540779645003114	9214	205050	NWBGWVMV	39.29827	-79.810036
540779645003117	9214	205050	NWBGWVMV	39.290821	-79.802152
540779645003117	9214	205050	NWBGWVMV	39.297067	-79.808741
540779645003145	9214	205050	NWBGWVMV	39.300096	-79.803254
540779645003145	9214	205050	NWBGWVMV	39.300449	-79.800418
540779645003172	9214	205050	NWBGWVMV	39.306251	-79.82118
540779645003172	9214	205050	NWBGWVMV	39.307566	-79.81676
540779645003172	9214	205050	NWBGWVMV	39.30817	-79.816553
540779645003172	9214	205050	NWBGWVMV	39.312404	-79.818271
540779645003172	9214	205050	NWBGWVMV	39.316878	-79.811387
540779645003172	9214	205050	NWBGWVMV	39.317995	-79.813451
540779645003173	9214	205050	NWBGWVMV	39.306063	-79.816646
540779645003177	9214	205050	NWBGWVMV	39.303886	-79.814329
540779645003177	9214	205050	NWBGWVMV	39.304209	-79.814833
540779645003178	9214	205050	NWBGWVMV	39.304127	-79.818779
540779645003178	9214	205050	NWBGWVMV	39.304141	-79.821384
540779645003178	9214	205050	NWBGWVMV	39.304222	-79.817833
540779645003179	9214	205050	NWBGWVMV	39.30374	-79.822298
540779645003182	9214	205050	NWBGWVMV	39.30878	-79.841842
540779645003190	9214	205050	NWBGWVMV	39.329222	-79.82663
540779645003190	9214	205050	NWBGWVMV	39.329443	-79.826244
540779645003190	9214	205050	NWBGWVMV	39.329635	-79.825823
540959619001000	9214	205050	NWMRWVWZ	39.600936	-80.846495

GEOID10	OCN	SAC	CLLI	LAT	LONG
540959619001001	9214	205050	NWMRWVWZ	39.597809	-80.84749
540959619001002	9214	205050	NWMRWVWZ	39.600109	-80.84617
540959619001003	9214	205050	NWMRWVWZ	39.5882	-80.853655
540959619001003	9214	205050	NWMRWVWZ	39.589244	-80.856259
540959619001003	9214	205050	NWMRWVWZ	39.589324	-80.855605
540959619001003	9214	205050	NWMRWVWZ	39.589396	-80.852611
540959619001003	9214	205050	NWMRWVWZ	39.589565	-80.851928
540959619001018	9214	205050	NWMRWVWZ	39.583392	-80.842161
540959619001018	9214	205050	NWMRWVWZ	39.585051	-80.847607
540959619001018	9214	205050	NWMRWVWZ	39.585111	-80.845048
540959619001018	9214	205050	NWMRWVWZ	39.585187	-80.847143
540959619001018	9214	205050	NWMRWVWZ	39.588547	-80.848089
540959619001019	9214	205050	NWMRWVWZ	39.583038	-80.840033
540959619001019	9214	205050	NWMRWVWZ	39.583442	-80.841166
541030307001025	9214	205050	NWMRWVWZ	39.616579	-80.84573
541030307001025	9214	205050	NWMRWVWZ	39.61732	-80.846452
541030307001026	9214	205050	NWMRWVWZ	39.600734	-80.846096
541030307001026	9214	205050	NWMRWVWZ	39.602351	-80.85238
541030307001026	9214	205050	NWMRWVWZ	39.602662	-80.852485
541030307001026	9214	205050	NWMRWVWZ	39.603423	-80.854633
541030307001026	9214	205050	NWMRWVWZ	39.60788	-80.855854
541030307001026	9214	205050	NWMRWVWZ	39.608448	-80.853772
541030307001026	9214	205050	NWMRWVWZ	39.608487	-80.856517
541030307001026	9214	205050	NWMRWVWZ	39.608826	-80.856943
541030307001026	9214	205050	NWMRWVWZ	39.609061	-80.849947
541030307001026	9214	205050	NWMRWVWZ	39.609639	-80.841052
541030307001026	9214	205050	NWMRWVWZ	39.609962	-80.857824
541030307001026	9214	205050	NWMRWVWZ	39.610562	-80.858298
541030307001026	9214	205050	NWMRWVWZ	39.610714	-80.84329
541030307001026	9214	205050	NWMRWVWZ	39.610798	-80.858747
541030307001026	9214	205050	NWMRWVWZ	39.611268	-80.859526
541030307001026	9214	205050	NWMRWVWZ	39.611364	-80.841159
541030307001026	9214	205050	NWMRWVWZ	39.612076	-80.860007
541030307001026	9214	205050	NWMRWVWZ	39.612733	-80.860537
541030307001026	9214	205050	NWMRWVWZ	39.61523	-80.861804
541030307001026	9214	205050	NWMRWVWZ	39.615242	-80.84635
541030307001026	9214	205050	NWMRWVWZ	39.617256	-80.847739
541030307001039	9214	205050	NWMRWVWZ	39.605306	-80.85843
541030307001039	9214	205050	NWMRWVWZ	39.605493	-80.856441
541030307001039	9214	205050	NWMRWVWZ	39.606668	-80.85667
541030307001039	9214	205050	NWMRWVWZ	39.607029	-80.856574
541030307001040	9214	205050	NWMRWVWZ	39.608614	-80.857469
541030307001040	9214	205050	NWMRWVWZ	39.609149	-80.858372
541030307001043	9214	205050	NWMRWVWZ	39.617044	-80.864161
541030307001043	9214	205050	NWMRWVWZ	39.617378	-80.864149
541030307001043	9214	205050	NWMRWVWZ	39.618081	-80.864133

GEOID10	OCN	SAC	CLLI	LAT	LONG
541030307001043	9214	205050	NWMRWVWZ	39.619024	-80.865574
541030307001134	9214	205050	NWMRWVWZ	39.586246	-80.845401
541030307001134	9214	205050	NWMRWVWZ	39.586578	-80.845538
541030307001136	9214	205050	NWMRWVWZ	39.591359	-80.848955
541030307001148	9214	205050	NWMRWVWZ	39.590551	-80.84901
541030307001150	9214	205050	NWMRWVWZ	39.613377	-80.843523
541030307001150	9214	205050	NWMRWVWZ	39.613475	-80.844168
541030307001150	9214	205050	NWMRWVWZ	39.613524	-80.842856
541030307001150	9214	205050	NWMRWVWZ	39.613557	-80.844659
541030307001150	9214	205050	NWMRWVWZ	39.613868	-80.844631
541030307001150	9214	205050	NWMRWVWZ	39.613904	-80.844106
541030307001150	9214	205050	NWMRWVWZ	39.613953	-80.843172
541030307001150	9214	205050	NWMRWVWZ	39.614081	-80.845068
541030307001150	9214	205050	NWMRWVWZ	39.614313	-80.8446
541030307001150	9214	205050	NWMRWVWZ	39.61432	-80.843466
541030307001150	9214	205050	NWMRWVWZ	39.614456	-80.844346
541030307001150	9214	205050	NWMRWVWZ	39.614575	-80.844999
541030307001150	9214	205050	NWMRWVWZ	39.614611	-80.844495
541030307001150	9214	205050	NWMRWVWZ	39.614701	-80.843849
541030307001150	9214	205050	NWMRWVWZ	39.614911	-80.844948
541030307001150	9214	205050	NWMRWVWZ	39.614977	-80.844342
541030307001150	9214	205050	NWMRWVWZ	39.615133	-80.844887
541030307001150	9214	205050	NWMRWVWZ	39.61535	-80.844771
541030307001150	9214	205050	NWMRWVWZ	39.615469	-80.844544
541030307002076	9214	205050	NWMRWVWZ	39.617768	-80.846847
541030307002078	9214	205050	NWMRWVWZ	39.61917	-80.849884
541030307002078	9214	205050	NWMRWVWZ	39.619581	-80.848891
541030307002078	9214	205050	NWMRWVWZ	39.620105	-80.849579
541030307002078	9214	205050	NWMRWVWZ	39.620467	-80.85004
541030307002078	9214	205050	NWMRWVWZ	39.620639	-80.850523
541030308002047	9214	205050	NWMRWVWZ	39.61483	-80.841966
541030308002047	9214	205050	NWMRWVWZ	39.615411	-80.840418
541030308002047	9214	205050	NWMRWVWZ	39.615473	-80.842971
541030308002047	9214	205050	NWMRWVWZ	39.615934	-80.842328
541030308002047	9214	205050	NWMRWVWZ	39.616432	-80.843328
541030308002047	9214	205050	NWMRWVWZ	39.61657	-80.844021
541030308002047	9214	205050	NWMRWVWZ	39.623729	-80.844007
541030308002047	9214	205050	NWMRWVWZ	39.624212	-80.841907
541030308002047	9214	205050	NWMRWVWZ	39.624822	-80.841086
541030308002047	9214	205050	NWMRWVWZ	39.624931	-80.833739
541030308002047	9214	205050	NWMRWVWZ	39.625115	-80.840826
541030308002049	9214	205050	NWMRWVWZ	39.616003	-80.843876
541030308002049	9214	205050	NWMRWVWZ	39.616217	-80.843723
541030308002053	9214	205050	NWMRWVWZ	39.621087	-80.844234
541030308002054	9214	205050	NWMRWVWZ	39.620549	-80.848515
541030308002054	9214	205050	NWMRWVWZ	39.620618	-80.848057

GEOID10	OCN	SAC	CLLI	LAT	LONG
541030308002054	9214	205050	NWMRWVWZ	39.620649	-80.847753
541030308002054	9214	205050	NWMRWVWZ	39.620722	-80.847317
541030308002054	9214	205050	NWMRWVWZ	39.621119	-80.845568
541030308002054	9214	205050	NWMRWVWZ	39.621991	-80.844705
541030308002077	9214	205050	NWMRWVWZ	39.618947	-80.838588
541030308002077	9214	205050	NWMRWVWZ	39.619053	-80.838469
541030308002077	9214	205050	NWMRWVWZ	39.619055	-80.837687
541030308002077	9214	205050	NWMRWVWZ	39.619217	-80.843679
541030308002077	9214	205050	NWMRWVWZ	39.619374	-80.843279
541030308002077	9214	205050	NWMRWVWZ	39.620084	-80.841833
541030308002077	9214	205050	NWMRWVWZ	39.620796	-80.841284
541030308002077	9214	205050	NWMRWVWZ	39.620862	-80.84091
541030308002077	9214	205050	NWMRWVWZ	39.621702	-80.841059
541030308002077	9214	205050	NWMRWVWZ	39.622403	-80.840056
541030308002077	9214	205050	NWMRWVWZ	39.622885	-80.836793
541030308002078	9214	205050	NWMRWVWZ	39.617593	-80.845747
541030308002078	9214	205050	NWMRWVWZ	39.617736	-80.84512
541030308002078	9214	205050	NWMRWVWZ	39.618351	-80.845044
541030308002078	9214	205050	NWMRWVWZ	39.618637	-80.844523
541030308002079	9214	205050	NWMRWVWZ	39.616866	-80.839598
541030308002079	9214	205050	NWMRWVWZ	39.617157	-80.842373
541030308002079	9214	205050	NWMRWVWZ	39.61724	-80.841956
541030308002079	9214	205050	NWMRWVWZ	39.617323	-80.841029
541030308002079	9214	205050	NWMRWVWZ	39.617331	-80.839766
541030308002079	9214	205050	NWMRWVWZ	39.617525	-80.84487
541030308002079	9214	205050	NWMRWVWZ	39.617565	-80.840586
541030308002079	9214	205050	NWMRWVWZ	39.617585	-80.844474
541030308002079	9214	205050	NWMRWVWZ	39.617898	-80.840147
541030308002079	9214	205050	NWMRWVWZ	39.61803	-80.839493
541030308002079	9214	205050	NWMRWVWZ	39.618355	-80.839328
541030308002079	9214	205050	NWMRWVWZ	39.61859	-80.838768
541030308002079	9214	205050	NWMRWVWZ	39.618602	-80.838104
541030308002079	9214	205050	NWMRWVWZ	39.618663	-80.838458
541030308002080	9214	205050	NWMRWVWZ	39.62025	-80.847481
541030308002080	9214	205050	NWMRWVWZ	39.620598	-80.846745
541030308002080	9214	205050	NWMRWVWZ	39.620693	-80.846534
391570204003047	615	300615	NWPHOHXA	40.539451	-81.391243
391570204003047	615	300615	NWPHOHXA	40.540431	-81.390137
391570204003047	615	300615	NWPHOHXA	40.541515	-81.390112
391570204003048	615	300615	NWPHOHXA	40.542195	-81.385569
391570204003048	615	300615	NWPHOHXA	40.54252	-81.383659
391570204003048	615	300615	NWPHOHXA	40.54332	-81.382401
391570204003048	615	300615	NWPHOHXA	40.544515	-81.380682
391570204003048	615	300615	NWPHOHXA	40.545747	-81.370031
391570204003048	615	300615	NWPHOHXA	40.545835	-81.371445
391570204003048	615	300615	NWPHOHXA	40.546267	-81.373345

GEOID10	OCN	SAC	CLLI	LAT	LONG
391570204003048	615	300615	NWPHOHXA	40.546832	-81.375516
391570204003048	615	300615	NWPHOHXA	40.547337	-81.39158
391570204003048	615	300615	NWPHOHXA	40.549924	-81.393582
391570204003063	615	300615	NWPHOHXA	40.538572	-81.395105
391570204004000	615	300615	NWPHOHXA	40.544975	-81.269498
391570204004006	615	300615	NWPHOHXA	40.537604	-81.27205
391570204004006	615	300615	NWPHOHXA	40.537686	-81.272304
391570204004006	615	300615	NWPHOHXA	40.53845	-81.270943
391570204004007	615	300615	NWPHOHXA	40.53793	-81.272039
391570204004008	615	300615	NWPHOHXA	40.538131	-81.272395
391570204004008	615	300615	NWPHOHXA	40.538376	-81.271578
391570204004008	615	300615	NWPHOHXA	40.538522	-81.272434
391570204004008	615	300615	NWPHOHXA	40.53858	-81.272139
391570204004008	615	300615	NWPHOHXA	40.538644	-81.271859
391570204004008	615	300615	NWPHOHXA	40.538921	-81.272212
391570204004008	615	300615	NWPHOHXA	40.539488	-81.272414
391570204004008	615	300615	NWPHOHXA	40.539564	-81.271242
391570204004008	615	300615	NWPHOHXA	40.539662	-81.271301
391570204004008	615	300615	NWPHOHXA	40.539723	-81.271395
391570204004009	615	300615	NWPHOHXA	40.540147	-81.269768
391570204004009	615	300615	NWPHOHXA	40.540247	-81.269827
391570204004009	615	300615	NWPHOHXA	40.540328	-81.272312
391570204004009	615	300615	NWPHOHXA	40.540463	-81.271717
391570204004009	615	300615	NWPHOHXA	40.541452	-81.269366
391570204004009	615	300615	NWPHOHXA	40.54164	-81.269676
391570204004009	615	300615	NWPHOHXA	40.541769	-81.269656
391570204004009	615	300615	NWPHOHXA	40.541784	-81.269402
391570204004009	615	300615	NWPHOHXA	40.541909	-81.269957
391570204004009	615	300615	NWPHOHXA	40.542003	-81.269858
391570204004009	615	300615	NWPHOHXA	40.542119	-81.269307
391570204004009	615	300615	NWPHOHXA	40.542149	-81.269431
391570204004014	615	300615	NWPHOHXA	40.538529	-81.268506
391570204004014	615	300615	NWPHOHXA	40.538706	-81.268728
391570204004015	615	300615	NWPHOHXA	40.540652	-81.269125
391570204004016	615	300615	NWPHOHXA	40.541341	-81.269781
391570204004019	615	300615	NWPHOHXA	40.537847	-81.269592
391570204004019	615	300615	NWPHOHXA	40.538006	-81.268779
391570204004019	615	300615	NWPHOHXA	40.538097	-81.268075
391570204004019	615	300615	NWPHOHXA	40.538206	-81.267853
391570204004019	615	300615	NWPHOHXA	40.538725	-81.267324
391570204004020	615	300615	NWPHOHXA	40.539774	-81.268409
391570204004023	615	300615	NWPHOHXA	40.538826	-81.268212
391570204004023	615	300615	NWPHOHXA	40.539001	-81.268157
391570204004025	615	300615	NWPHOHXA	40.538268	-81.269259
391570204004025	615	300615	NWPHOHXA	40.538568	-81.269051
391570204004025	615	300615	NWPHOHXA	40.538741	-81.269027

GEOID10	OCN	SAC	CLLI	LAT	LONG
391570204004028	615	300615	NWPHOHXA	40.535818	-81.274836
391570204004031	615	300615	NWPHOHXA	40.534376	-81.290919
391570204004032	615	300615	NWPHOHXA	40.523563	-81.30449
391570204004032	615	300615	NWPHOHXA	40.529439	-81.303915
391570204004032	615	300615	NWPHOHXA	40.531996	-81.290531
391570204004032	615	300615	NWPHOHXA	40.535514	-81.300395
391570204004032	615	300615	NWPHOHXA	40.536349	-81.300485
391570204004032	615	300615	NWPHOHXA	40.536739	-81.299821
391570204004032	615	300615	NWPHOHXA	40.540135	-81.3007
391570204004033	615	300615	NWPHOHXA	40.52848	-81.305673
391570204004033	615	300615	NWPHOHXA	40.529354	-81.305604
391570204004033	615	300615	NWPHOHXA	40.529594	-81.306052
391570204004033	615	300615	NWPHOHXA	40.530437	-81.306922
391570204004033	615	300615	NWPHOHXA	40.530925	-81.305965
391570204004033	615	300615	NWPHOHXA	40.535446	-81.303339
391570204004033	615	300615	NWPHOHXA	40.536368	-81.301329
391570204004033	615	300615	NWPHOHXA	40.541208	-81.301133
391570204004055	615	300615	NWPHOHXA	40.516022	-81.301139
391570204004085	615	300615	NWPHOHXA	40.501684	-81.292115
391570204004085	615	300615	NWPHOHXA	40.504058	-81.29575
391570204004085	615	300615	NWPHOHXA	40.512332	-81.300254
391570204004097	615	300615	NWPHOHXA	40.539348	-81.272139
391570204004098	615	300615	NWPHOHXA	40.5392	-81.272546
390339741001149	615	300615	NWTNOHXA	40.917311	-82.826735
390339741001149	615	300615	NWTNOHXA	40.917336	-82.833306
390339741001149	615	300615	NWTNOHXA	40.918413	-82.840402
171770002001001	1036	341036	OGVLILXA	42.483304	-89.597346
171770002001001	1036	341036	OGVLILXA	42.483324	-89.601473
171770002001001	1036	341036	OGVLILXA	42.490899	-89.603506
171770002001002	1036	341036	OGVLILXA	42.494271	-89.608123
171770002001002	1036	341036	OGVLILXA	42.494438	-89.611171
171770002001005	1036	341036	OGVLILXA	42.490331	-89.640695
171770002001005	1036	341036	OGVLILXA	42.491132	-89.635145
171770002001006	1036	341036	OGVLILXA	42.490647	-89.627686
171770002001007	1036	341036	OGVLILXA	42.487471	-89.649524
171770002001009	1036	341036	OGVLILXA	42.487144	-89.634414
171770002001009	1036	341036	OGVLILXA	42.487294	-89.63133
171770002001009	1036	341036	OGVLILXA	42.487344	-89.632583
171770002001009	1036	341036	OGVLILXA	42.487593	-89.633886
171770002001011	1036	341036	OGVLILXA	42.487221	-89.623439
171770002001011	1036	341036	OGVLILXA	42.489562	-89.617296
171770002001012	1036	341036	OGVLILXA	42.483394	-89.613583
171770002001012	1036	341036	OGVLILXA	42.487293	-89.604466
171770002001012	1036	341036	OGVLILXA	42.488564	-89.613003
171770002001016	1036	341036	OGVLILXA	42.482096	-89.616369
171770002001016	1036	341036	OGVLILXA	42.486688	-89.625488

GEOID10	OCN	SAC	CLLI	LAT	LONG
171770002001036	1036	341036	OGVLILXA	42.46166	-89.629651
171770002001038	1036	341036	OGVLILXA	42.465079	-89.59513
171770002001038	1036	341036	OGVLILXA	42.471746	-89.613763
171770002001038	1036	341036	OGVLILXA	42.475562	-89.596324
171770002001039	1036	341036	OGVLILXA	42.476267	-89.594866
171770002001039	1036	341036	OGVLILXA	42.47651	-89.598499
171770002001039	1036	341036	OGVLILXA	42.480978	-89.613641
171770002001039	1036	341036	OGVLILXA	42.481756	-89.6069
171770002001040	1036	341036	OGVLILXA	42.480721	-89.589171
171770002001041	1036	341036	OGVLILXA	42.475597	-89.589295
171770002002007	1036	341036	OGVLILXA	42.501396	-89.669962
171770002002010	1036	341036	OGVLILXA	42.491279	-89.669814
171770002002015	1036	341036	OGVLILXA	42.485153	-89.696038
171770002002018	1036	341036	OGVLILXA	42.474561	-89.704016
171770002002018	1036	341036	OGVLILXA	42.474677	-89.694123
171770002002018	1036	341036	OGVLILXA	42.47468	-89.698412
171770002002018	1036	341036	OGVLILXA	42.484446	-89.698182
171770002002047	1036	341036	OGVLILXA	42.45872	-89.648564
171770002002047	1036	341036	OGVLILXA	42.459772	-89.652842
171770002002052	1036	341036	OGVLILXA	42.446802	-89.63211
171770002002052	1036	341036	OGVLILXA	42.44711	-89.626792
171770002002052	1036	341036	OGVLILXA	42.447207	-89.638547
171770002002052	1036	341036	OGVLILXA	42.447583	-89.623684
171770002002052	1036	341036	OGVLILXA	42.448285	-89.621977
171770002002052	1036	341036	OGVLILXA	42.450522	-89.619635
171770002002052	1036	341036	OGVLILXA	42.451939	-89.615836
171770002002052	1036	341036	OGVLILXA	42.456576	-89.640408
171770002002052	1036	341036	OGVLILXA	42.459277	-89.627367
171770002002052	1036	341036	OGVLILXA	42.460316	-89.634231
171770002002052	1036	341036	OGVLILXA	42.460739	-89.628662
171770002002053	1036	341036	OGVLILXA	42.452355	-89.613997
171770002002053	1036	341036	OGVLILXA	42.454996	-89.610855
171770002002053	1036	341036	OGVLILXA	42.456779	-89.60885
171770002002053	1036	341036	OGVLILXA	42.460807	-89.613355
171770002002053	1036	341036	OGVLILXA	42.460849	-89.60786
171770002002057	1036	341036	OGVLILXA	42.439736	-89.598548
171770002002057	1036	341036	OGVLILXA	42.439855	-89.602629
171770002002057	1036	341036	OGVLILXA	42.443641	-89.613484
171770002002057	1036	341036	OGVLILXA	42.444484	-89.60883
171770002002057	1036	341036	OGVLILXA	42.449543	-89.613247
171770002002057	1036	341036	OGVLILXA	42.454952	-89.597197
171770002002058	1036	341036	OGVLILXA	42.439831	-89.621813
171770002002058	1036	341036	OGVLILXA	42.446636	-89.614306
171770002002060	1036	341036	OGVLILXA	42.446678	-89.648166
171770002002060	1036	341036	OGVLILXA	42.446687	-89.644537
171770002002060	1036	341036	OGVLILXA	42.446821	-89.641189

GEOID10	OCN	SAC	CLLI	LAT	LONG
171770002002060	1036	341036	OGVLILXA	42.447679	-89.640541
171770002002060	1036	341036	OGVLILXA	42.448123	-89.640696
171770002002060	1036	341036	OGVLILXA	42.451848	-89.641013
171770002002060	1036	341036	OGVLILXA	42.452471	-89.640794
171770002002060	1036	341036	OGVLILXA	42.453087	-89.640807
171770002002060	1036	341036	OGVLILXA	42.453624	-89.641132
171770002002062	1036	341036	OGVLILXA	42.446152	-89.64385
171770002002063	1036	341036	OGVLILXA	42.440743	-89.629223
171770002002063	1036	341036	OGVLILXA	42.446171	-89.638792
171770002002064	1036	341036	OGVLILXA	42.438618	-89.608732
171770002002070	1036	341036	OGVLILXA	42.423449	-89.638409
171770002002070	1036	341036	OGVLILXA	42.42389	-89.638366
171770002002070	1036	341036	OGVLILXA	42.424384	-89.637635
171770002002070	1036	341036	OGVLILXA	42.424423	-89.638463
171770002002070	1036	341036	OGVLILXA	42.424759	-89.628053
171770002002072	1036	341036	OGVLILXA	42.424897	-89.638536
171770002002072	1036	341036	OGVLILXA	42.425294	-89.634158
171770002002072	1036	341036	OGVLILXA	42.428138	-89.62875
171770002002072	1036	341036	OGVLILXA	42.432604	-89.637444
171770002002072	1036	341036	OGVLILXA	42.436133	-89.637467
171770002002073	1036	341036	OGVLILXA	42.42487	-89.647091
171770002002073	1036	341036	OGVLILXA	42.42497	-89.639152
171770002002073	1036	341036	OGVLILXA	42.430677	-89.653066
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171770002002073	1036	341036	OGVLILXA	42.437454	-89.65326
171770002002073	1036	341036	OGVLILXA	42.439723	-89.65322
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171770002002073	1036	341036	OGVLILXA	42.442935	-89.650897
171770002002080	1036	341036	OGVLILXA	42.428699	-89.65389
171770002002080	1036	341036	OGVLILXA	42.436314	-89.654064
171770002002083	1036	341036	OGVLILXA	42.446709	-89.65849
171770002002083	1036	341036	OGVLILXA	42.454639	-89.65476
171770002002083	1036	341036	OGVLILXA	42.460237	-89.655491
171770002002084	1036	341036	OGVLILXA	42.448027	-89.659019
171770002002084	1036	341036	OGVLILXA	42.449949	-89.659275
171770002002093	1036	341036	OGVLILXA	42.445593	-89.665279
171770002002114	1036	341036	OGVLILXA	42.428252	-89.626829
171770002002114	1036	341036	OGVLILXA	42.437206	-89.62677
540190201005003	9214	205050	OKHLWVCH	37.988252	-81.079573
540190201005003	9214	205050	OKHLWVCH	37.988562	-81.07589
540190201005003	9214	205050	OKHLWVCH	37.988909	-81.075852
540190201005003	9214	205050	OKHLWVCH	37.989205	-81.079368
540190201005003	9214	205050	OKHLWVCH	37.989373	-81.080999
540190201005003	9214	205050	OKHLWVCH	37.989385	-81.08141
540190201005003	9214	205050	OKHLWVCH	37.989402	-81.076339
540190201005003	9214	205050	OKHLWVCH	37.989722	-81.081934

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190201005003	9214	205050	OKHLWVCH	37.989962	-81.080957
540190201005003	9214	205050	OKHLWVCH	37.9901	-81.07578
540190201005003	9214	205050	OKHLWVCH	37.990385	-81.076142
540190201005003	9214	205050	OKHLWVCH	37.99118	-81.079382
540190201005003	9214	205050	OKHLWVCH	37.991385	-81.075989
540190201005003	9214	205050	OKHLWVCH	37.991484	-81.079916
540190201005003	9214	205050	OKHLWVCH	37.99197	-81.07707
540190201005003	9214	205050	OKHLWVCH	37.992152	-81.077891
540190201005003	9214	205050	OKHLWVCH	37.992746	-81.072934
540190201005003	9214	205050	OKHLWVCH	37.993601	-81.07585
540190201005003	9214	205050	OKHLWVCH	37.994243	-81.076689
540190201005003	9214	205050	OKHLWVCH	37.994392	-81.078187
540190201005003	9214	205050	OKHLWVCH	37.994561	-81.077331
540190201005003	9214	205050	OKHLWVCH	37.994638	-81.079018
540190201005003	9214	205050	OKHLWVCH	37.995382	-81.077323
540190201005003	9214	205050	OKHLWVCH	37.995755	-81.074645
540190201005003	9214	205050	OKHLWVCH	37.995794	-81.075354
540190201005003	9214	205050	OKHLWVCH	37.995886	-81.077553
540190201005003	9214	205050	OKHLWVCH	37.995967	-81.076852
540190201005003	9214	205050	OKHLWVCH	37.995987	-81.075241
540190201005003	9214	205050	OKHLWVCH	37.996212	-81.076189
540190201005003	9214	205050	OKHLWVCH	37.996408	-81.075616
540190201005003	9214	205050	OKHLWVCH	37.996489	-81.076322
540190201005003	9214	205050	OKHLWVCH	37.996923	-81.076238
540190201005003	9214	205050	OKHLWVCH	37.997109	-81.075073
540190201005003	9214	205050	OKHLWVCH	37.998022	-81.077349
540190201005003	9214	205050	OKHLWVCH	37.998051	-81.076401
540190201005003	9214	205050	OKHLWVCH	37.998641	-81.076552
540190201005008	9214	205050	OKHLWVCH	37.992106	-81.076365
540190201005008	9214	205050	OKHLWVCH	37.992289	-81.076894
540190201005008	9214	205050	OKHLWVCH	37.992393	-81.077337
540190201005008	9214	205050	OKHLWVCH	37.992493	-81.077598
540190201005008	9214	205050	OKHLWVCH	37.992575	-81.077918
540190201005008	9214	205050	OKHLWVCH	37.992977	-81.07822
540190201005008	9214	205050	OKHLWVCH	37.993277	-81.078099
540190201005008	9214	205050	OKHLWVCH	37.993732	-81.076811
540190201005008	9214	205050	OKHLWVCH	37.993835	-81.07766
540190201005009	9214	205050	OKHLWVCH	37.992808	-81.079388
540190201005009	9214	205050	OKHLWVCH	37.992872	-81.079646
540190201005009	9214	205050	OKHLWVCH	37.993401	-81.079887
540190201005009	9214	205050	OKHLWVCH	37.993635	-81.078424
540190201005009	9214	205050	OKHLWVCH	37.99367	-81.079189
540190201005009	9214	205050	OKHLWVCH	37.994026	-81.078195
540190201005009	9214	205050	OKHLWVCH	37.994213	-81.079792
540190201005009	9214	205050	OKHLWVCH	37.994404	-81.079246
540190201005012	9214	205050	OKHLWVCH	37.997942	-81.07811

GEOID10	OCN	SAC	CLLI	LAT	LONG
540190201005016	9214	205050	OKHLWVCH	37.992282	-81.079088
540190201005016	9214	205050	OKHLWVCH	37.992309	-81.080031
540190201005016	9214	205050	OKHLWVCH	37.992442	-81.079649
540190201005022	9214	205050	OKHLWVCH	37.9988	-81.077482
540190201005022	9214	205050	OKHLWVCH	37.998967	-81.078249
540190201005022	9214	205050	OKHLWVCH	37.999202	-81.077703
540190201005026	9214	205050	OKHLWVCH	37.993451	-81.082938
540190201005026	9214	205050	OKHLWVCH	37.993829	-81.084422
540190201005026	9214	205050	OKHLWVCH	37.994183	-81.084855
540190201005026	9214	205050	OKHLWVCH	37.994213	-81.081737
540190201005026	9214	205050	OKHLWVCH	37.994218	-81.081083
540190201005026	9214	205050	OKHLWVCH	37.994279	-81.084196
540190201005026	9214	205050	OKHLWVCH	37.994445	-81.080477
540190201005026	9214	205050	OKHLWVCH	37.994461	-81.085083
540190201005026	9214	205050	OKHLWVCH	37.994591	-81.084473
540190201005026	9214	205050	OKHLWVCH	37.994653	-81.080132
540190201005026	9214	205050	OKHLWVCH	37.995034	-81.079663
540190201005026	9214	205050	OKHLWVCH	37.99509	-81.080636
540190201005026	9214	205050	OKHLWVCH	37.995267	-81.079914
540190201005026	9214	205050	OKHLWVCH	37.995696	-81.080012
540190201005026	9214	205050	OKHLWVCH	37.995747	-81.086523
540190201005026	9214	205050	OKHLWVCH	37.995768	-81.07921
540190201005026	9214	205050	OKHLWVCH	37.996256	-81.079196
540190201005026	9214	205050	OKHLWVCH	37.99674	-81.080789
540190201005026	9214	205050	OKHLWVCH	37.997773	-81.079628
540190201005026	9214	205050	OKHLWVCH	37.999709	-81.080147
540190201005026	9214	205050	OKHLWVCH	37.999761	-81.088812
540190201005026	9214	205050	OKHLWVCH	38.000284	-81.08863
540190201005026	9214	205050	OKHLWVCH	38.000754	-81.088538
540190201005026	9214	205050	OKHLWVCH	38.001177	-81.08851
540190201005026	9214	205050	OKHLWVCH	38.001233	-81.086623
540190201005026	9214	205050	OKHLWVCH	38.001267	-81.087902
540190201005026	9214	205050	OKHLWVCH	38.001855	-81.08853
540190201005026	9214	205050	OKHLWVCH	38.002354	-81.088619
540190201005026	9214	205050	OKHLWVCH	38.002903	-81.086884
540190201005026	9214	205050	OKHLWVCH	38.003655	-81.087173
540190201005026	9214	205050	OKHLWVCH	38.004405	-81.086956
540190201005026	9214	205050	OKHLWVCH	38.004656	-81.086245
540190201005026	9214	205050	OKHLWVCH	38.004915	-81.084984
540190201005026	9214	205050	OKHLWVCH	38.00531	-81.092991
540190201005026	9214	205050	OKHLWVCH	38.005364	-81.086681
540190201005026	9214	205050	OKHLWVCH	38.007029	-81.088593
540190201005026	9214	205050	OKHLWVCH	38.007239	-81.086191
540190201005026	9214	205050	OKHLWVCH	38.009161	-81.092494
540190201005044	9214	205050	OKHLWVCH	37.98588	-81.082156
540190201005044	9214	205050	OKHLWVCH	37.986147	-81.082245

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540190201005044	9214	205050	OKHLWVCH	37.988589	-81.080719
540190201005044	9214	205050	OKHLWVCH	37.989377	-81.082109
540190202011001	9214	205050	OKHLWVCH	37.99723	-81.094438
540190202011002	9214	205050	OKHLWVCH	37.991522	-81.106342
540190202011002	9214	205050	OKHLWVCH	37.991572	-81.106063
540190202011002	9214	205050	OKHLWVCH	37.991611	-81.105784
540190202011002	9214	205050	OKHLWVCH	37.991694	-81.105467
540190202011002	9214	205050	OKHLWVCH	37.991792	-81.105181
540190202011002	9214	205050	OKHLWVCH	37.992044	-81.106394
540190202011002	9214	205050	OKHLWVCH	37.992055	-81.106085
540190202011002	9214	205050	OKHLWVCH	37.992059	-81.105766
540190202011002	9214	205050	OKHLWVCH	37.992078	-81.105183
540190202011002	9214	205050	OKHLWVCH	37.992084	-81.105463
540190202011003	9214	205050	OKHLWVCH	37.996318	-81.090983
540190202011005	9214	205050	OKHLWVCH	37.990979	-81.107756
540190202011005	9214	205050	OKHLWVCH	37.991252	-81.107007
540190202011005	9214	205050	OKHLWVCH	37.991385	-81.106757
540190202011005	9214	205050	OKHLWVCH	37.991944	-81.106815
540190202011005	9214	205050	OKHLWVCH	37.992319	-81.107287
540190202011005	9214	205050	OKHLWVCH	37.992348	-81.106923
540190202011005	9214	205050	OKHLWVCH	37.992352	-81.106686
540190202011009	9214	205050	OKHLWVCH	38.004294	-81.093049
540190202013000	9214	205050	OKHLWVCH	37.987218	-81.083167
540190202013000	9214	205050	OKHLWVCH	37.989311	-81.0836
540190202013000	9214	205050	OKHLWVCH	37.989986	-81.100744
540190202013000	9214	205050	OKHLWVCH	37.990569	-81.100797
540190202013000	9214	205050	OKHLWVCH	37.99091	-81.104981
540190202013000	9214	205050	OKHLWVCH	37.991203	-81.101457
540190202013000	9214	205050	OKHLWVCH	37.991326	-81.103394
540190202013000	9214	205050	OKHLWVCH	37.991343	-81.104819
540190202013000	9214	205050	OKHLWVCH	37.991383	-81.103785
540190202013000	9214	205050	OKHLWVCH	37.991386	-81.105174
540190202013000	9214	205050	OKHLWVCH	37.99212	-81.080964
540190202013000	9214	205050	OKHLWVCH	37.992924	-81.084789
540190202013000	9214	205050	OKHLWVCH	37.993195	-81.082559
540190202013000	9214	205050	OKHLWVCH	37.993264	-81.081905
540190202013000	9214	205050	OKHLWVCH	37.993323	-81.081141
540190202013000	9214	205050	OKHLWVCH	37.993421	-81.084978
540190202013000	9214	205050	OKHLWVCH	37.993968	-81.092559
540190202013000	9214	205050	OKHLWVCH	37.994076	-81.089278
540190202013000	9214	205050	OKHLWVCH	37.994121	-81.089963
540190202013000	9214	205050	OKHLWVCH	37.994209	-81.09723
540190202013000	9214	205050	OKHLWVCH	37.994248	-81.088306
540190202013000	9214	205050	OKHLWVCH	37.99449	-81.097089
540190202013000	9214	205050	OKHLWVCH	37.994521	-81.087271

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540190202013001	9214	205050	OKHLWVCH	37.982664	-81.082727
540190202013001	9214	205050	OKHLWVCH	37.982726	-81.083359
540190202013001	9214	205050	OKHLWVCH	37.983112	-81.083494
540190202013001	9214	205050	OKHLWVCH	37.983341	-81.082697
540190202013001	9214	205050	OKHLWVCH	37.983345	-81.08418
540190202013001	9214	205050	OKHLWVCH	37.983618	-81.085269
540190202013001	9214	205050	OKHLWVCH	37.98381	-81.085667
540190202013001	9214	205050	OKHLWVCH	37.984084	-81.085384
540190202013001	9214	205050	OKHLWVCH	37.984231	-81.084928
540190202013001	9214	205050	OKHLWVCH	37.984575	-81.083049
540190202013001	9214	205050	OKHLWVCH	37.984936	-81.08295
540190202013001	9214	205050	OKHLWVCH	37.985271	-81.082777
540190202013004	9214	205050	OKHLWVCH	37.986792	-81.106713
540190202013004	9214	205050	OKHLWVCH	37.986798	-81.105297
540190202013004	9214	205050	OKHLWVCH	37.988915	-81.106251
540190202013004	9214	205050	OKHLWVCH	37.990627	-81.107634
540190202013004	9214	205050	OKHLWVCH	37.990853	-81.107118
540190202013004	9214	205050	OKHLWVCH	37.991064	-81.106326
540190202013004	9214	205050	OKHLWVCH	37.99128	-81.105584
540190202013014	9214	205050	OKHLWVCH	37.982552	-81.082016
540190202013014	9214	205050	OKHLWVCH	37.982949	-81.081893
540190202013014	9214	205050	OKHLWVCH	37.98307	-81.081221
540190202013014	9214	205050	OKHLWVCH	37.983296	-81.082083
540190202013014	9214	205050	OKHLWVCH	37.984039	-81.082617
540190202013014	9214	205050	OKHLWVCH	37.9854	-81.082284
540190202013014	9214	205050	OKHLWVCH	37.985567	-81.081983
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530299701001005	4324	522416	OKHRWAXX	48.38388	-122.650413
530299701001005	4324	522416	OKHRWAXX	48.38565	-122.650089
530299701001005	4324	522416	OKHRWAXX	48.386392	-122.649986
530299701001005	4324	522416	OKHRWAXX	48.386395	-122.650685
530299701001005	4324	522416	OKHRWAXX	48.386415	-122.650958
530299701001005	4324	522416	OKHRWAXX	48.386432	-122.651653
530299701001005	4324	522416	OKHRWAXX	48.386434	-122.649805
530299701001005	4324	522416	OKHRWAXX	48.386482	-122.652257
530299701001005	4324	522416	OKHRWAXX	48.386489	-122.652596
530299701001005	4324	522416	OKHRWAXX	48.386558	-122.649641
530299701001005	4324	522416	OKHRWAXX	48.386865	-122.650687
530299701001005	4324	522416	OKHRWAXX	48.386878	-122.650958
530299701001005	4324	522416	OKHRWAXX	48.386913	-122.651315
530299701001005	4324	522416	OKHRWAXX	48.386933	-122.649776
530299701001005	4324	522416	OKHRWAXX	48.38694	-122.652318
530299701001005	4324	522416	OKHRWAXX	48.386949	-122.650082
530299701001005	4324	522416	OKHRWAXX	48.386957	-122.652657
530299701001005	4324	522416	OKHRWAXX	48.386957	-122.651618

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299701001005	4324	522416	OKHRWAXX	48.387258	-122.652549
530299701001005	4324	522416	OKHRWAXX	48.387272	-122.649141
530299701001005	4324	522416	OKHRWAXX	48.387274	-122.650379
530299701001005	4324	522416	OKHRWAXX	48.387298	-122.651333
530299701001005	4324	522416	OKHRWAXX	48.387299	-122.649864
530299701001005	4324	522416	OKHRWAXX	48.387641	-122.648785
530299701001005	4324	522416	OKHRWAXX	48.387911	-122.652165
530299701001005	4324	522416	OKHRWAXX	48.388051	-122.648485
530299701001005	4324	522416	OKHRWAXX	48.388539	-122.648166
530299701001005	4324	522416	OKHRWAXX	48.388737	-122.648068
530299701001005	4324	522416	OKHRWAXX	48.388973	-122.651097
530299701001005	4324	522416	OKHRWAXX	48.389002	-122.650859
530299701001005	4324	522416	OKHRWAXX	48.389151	-122.647931
530299701001005	4324	522416	OKHRWAXX	48.389324	-122.650467
530299701001005	4324	522416	OKHRWAXX	48.389378	-122.647916
530299701001005	4324	522416	OKHRWAXX	48.38952	-122.647867
530299701001005	4324	522416	OKHRWAXX	48.389717	-122.647972
530299701001005	4324	522416	OKHRWAXX	48.390282	-122.647967
530299701001005	4324	522416	OKHRWAXX	48.390399	-122.647455
530299701001005	4324	522416	OKHRWAXX	48.390434	-122.648433
530299701001005	4324	522416	OKHRWAXX	48.390455	-122.649082
530299701001005	4324	522416	OKHRWAXX	48.390456	-122.649416
530299701001005	4324	522416	OKHRWAXX	48.390506	-122.648714
530299701001005	4324	522416	OKHRWAXX	48.390526	-122.647949
530299701001018	4324	522416	OKHRWAXX	48.383704	-122.637524
530299701001018	4324	522416	OKHRWAXX	48.384443	-122.645349
530299701001018	4324	522416	OKHRWAXX	48.385921	-122.642629
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530299701001018	4324	522416	OKHRWAXX	48.386767	-122.63985
530299701001019	4324	522416	OKHRWAXX	48.377611	-122.637096
530299701001019	4324	522416	OKHRWAXX	48.38048	-122.637327
530299701001019	4324	522416	OKHRWAXX	48.38204	-122.648969
530299701001019	4324	522416	OKHRWAXX	48.382814	-122.643293
530299701001020	4324	522416	OKHRWAXX	48.381528	-122.654432
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530299701002003	4324	522416	OKHRWAXX	48.384622	-122.635293
530299701002003	4324	522416	OKHRWAXX	48.385921	-122.603837
530299701002003	4324	522416	OKHRWAXX	48.38626	-122.636416
530299701002003	4324	522416	OKHRWAXX	48.386556	-122.635157
530299701002003	4324	522416	OKHRWAXX	48.386654	-122.629899
530299701002003	4324	522416	OKHRWAXX	48.386667	-122.629277
530299701002003	4324	522416	OKHRWAXX	48.386725	-122.633053
530299701002003	4324	522416	OKHRWAXX	48.387245	-122.64483
530299701002003	4324	522416	OKHRWAXX	48.387318	-122.633778
530299701002003	4324	522416	OKHRWAXX	48.387386	-122.631634

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299701002003	4324	522416	OKHRWAXX	48.387579	-122.632492
530299701002003	4324	522416	OKHRWAXX	48.387705	-122.633562
530299701002003	4324	522416	OKHRWAXX	48.388025	-122.639122
530299701002003	4324	522416	OKHRWAXX	48.388628	-122.638244
530299701002003	4324	522416	OKHRWAXX	48.388679	-122.634759
530299701002003	4324	522416	OKHRWAXX	48.389099	-122.644633
530299701002003	4324	522416	OKHRWAXX	48.389118	-122.647049
530299701002003	4324	522416	OKHRWAXX	48.389264	-122.637797
530299701002003	4324	522416	OKHRWAXX	48.3894	-122.635847
530299701002003	4324	522416	OKHRWAXX	48.389425	-122.638918
530299701002003	4324	522416	OKHRWAXX	48.389462	-122.639711
530299701002003	4324	522416	OKHRWAXX	48.389564	-122.640714
530299701002003	4324	522416	OKHRWAXX	48.389625	-122.641864
530299701002003	4324	522416	OKHRWAXX	48.389684	-122.642719
530299701002003	4324	522416	OKHRWAXX	48.389833	-122.633727
530299701002003	4324	522416	OKHRWAXX	48.389971	-122.63176
530299701002003	4324	522416	OKHRWAXX	48.389986	-122.637438
530299701002003	4324	522416	OKHRWAXX	48.390391	-122.598489
530299701002003	4324	522416	OKHRWAXX	48.390522	-122.643699
530299701002003	4324	522416	OKHRWAXX	48.390757	-122.638021
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530299701002003	4324	522416	OKHRWAXX	48.391563	-122.598363
530299701002003	4324	522416	OKHRWAXX	48.391988	-122.633621
530299701002003	4324	522416	OKHRWAXX	48.392077	-122.599207
530299701002003	4324	522416	OKHRWAXX	48.392086	-122.631979
530299701002003	4324	522416	OKHRWAXX	48.392338	-122.598149
530299701002003	4324	522416	OKHRWAXX	48.392628	-122.637966
530299701002003	4324	522416	OKHRWAXX	48.392979	-122.637248
530299701002003	4324	522416	OKHRWAXX	48.392996	-122.632829
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530299701002003	4324	522416	OKHRWAXX	48.393086	-122.59902
530299701002003	4324	522416	OKHRWAXX	48.393086	-122.598213
530299701002003	4324	522416	OKHRWAXX	48.393466	-122.636198
530299701002003	4324	522416	OKHRWAXX	48.393484	-122.634586
530299701002003	4324	522416	OKHRWAXX	48.393572	-122.599162
530299701002003	4324	522416	OKHRWAXX	48.39364	-122.632328
530299701002003	4324	522416	OKHRWAXX	48.393992	-122.588268
530299701002003	4324	522416	OKHRWAXX	48.394286	-122.596055
530299701002003	4324	522416	OKHRWAXX	48.394444	-122.588888
530299701002003	4324	522416	OKHRWAXX	48.394457	-122.624204
530299701002003	4324	522416	OKHRWAXX	48.394577	-122.630779
530299701002003	4324	522416	OKHRWAXX	48.394611	-122.625135
530299701002003	4324	522416	OKHRWAXX	48.394663	-122.627266
530299701002003	4324	522416	OKHRWAXX	48.394692	-122.630341

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299701002003	4324	522416	OKHRWAXX	48.394816	-122.629557
530299701002003	4324	522416	OKHRWAXX	48.394827	-122.628953
530299701002003	4324	522416	OKHRWAXX	48.394885	-122.58958
530299701002003	4324	522416	OKHRWAXX	48.394908	-122.623071
530299701002003	4324	522416	OKHRWAXX	48.394987	-122.621159
530299701002003	4324	522416	OKHRWAXX	48.395054	-122.626304
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530299703001005	4324	522416	OKHRWAXX	48.310814	-122.599093
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530299703001005	4324	522416	OKHRWAXX	48.311146	-122.597608
530299703001005	4324	522416	OKHRWAXX	48.311455	-122.606173
530299703001005	4324	522416	OKHRWAXX	48.311844	-122.59842
530299703001005	4324	522416	OKHRWAXX	48.311849	-122.596812
530299703001005	4324	522416	OKHRWAXX	48.312579	-122.593606
530299703001005	4324	522416	OKHRWAXX	48.312646	-122.607452
530299703001005	4324	522416	OKHRWAXX	48.313545	-122.608617

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530299703001005	4324	522416	OKHRWAXX	48.314187	-122.608608
530299703001005	4324	522416	OKHRWAXX	48.314653	-122.608507
530299703001005	4324	522416	OKHRWAXX	48.31559	-122.6059
530299703001005	4324	522416	OKHRWAXX	48.316011	-122.608356
530299703001005	4324	522416	OKHRWAXX	48.316262	-122.595667
530299703001005	4324	522416	OKHRWAXX	48.316574	-122.608531
530299703001005	4324	522416	OKHRWAXX	48.316584	-122.604826
530299703001005	4324	522416	OKHRWAXX	48.31721	-122.601545
530299703001005	4324	522416	OKHRWAXX	48.317827	-122.608208
530299703001005	4324	522416	OKHRWAXX	48.317967	-122.608535
530299703001005	4324	522416	OKHRWAXX	48.318062	-122.606725
530299703001005	4324	522416	OKHRWAXX	48.318135	-122.597213
530299703001005	4324	522416	OKHRWAXX	48.318137	-122.607203
530299703001005	4324	522416	OKHRWAXX	48.31824	-122.60155
530299703001005	4324	522416	OKHRWAXX	48.318658	-122.609161
530299703001005	4324	522416	OKHRWAXX	48.318767	-122.596372
530299703001005	4324	522416	OKHRWAXX	48.319026	-122.596774
530299703001005	4324	522416	OKHRWAXX	48.319673	-122.596539
530299703001005	4324	522416	OKHRWAXX	48.319871	-122.606794
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530299703001005	4324	522416	OKHRWAXX	48.32159	-122.596714
530299703001005	4324	522416	OKHRWAXX	48.321862	-122.59682
530299703001005	4324	522416	OKHRWAXX	48.322264	-122.605265
530299703001005	4324	522416	OKHRWAXX	48.322285	-122.596633
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530299703001005	4324	522416	OKHRWAXX	48.322688	-122.596735
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530299703001005	4324	522416	OKHRWAXX	48.323646	-122.608968
530299703001005	4324	522416	OKHRWAXX	48.323991	-122.597304
530299703001005	4324	522416	OKHRWAXX	48.324646	-122.606722
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530299703001005	4324	522416	OKHRWAXX	48.324839	-122.596567
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530299703001005	4324	522416	OKHRWAXX	48.325353	-122.598151
530299703001006	4324	522416	OKHRWAXX	48.316734	-122.602005
530299703002001	4324	522416	OKHRWAXX	48.383746	-122.586922
530299703002001	4324	522416	OKHRWAXX	48.384043	-122.587347
530299703002001	4324	522416	OKHRWAXX	48.386404	-122.587999
530299703002001	4324	522416	OKHRWAXX	48.387873	-122.586367
530299703002001	4324	522416	OKHRWAXX	48.388203	-122.588392
530299703002001	4324	522416	OKHRWAXX	48.388463	-122.588393

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299703002001	4324	522416	OKHRWAXX	48.389431	-122.58909
530299703002001	4324	522416	OKHRWAXX	48.389475	-122.58818
530299703002001	4324	522416	OKHRWAXX	48.390074	-122.587684
530299703002001	4324	522416	OKHRWAXX	48.390751	-122.587061
530299703002001	4324	522416	OKHRWAXX	48.391548	-122.586646
530299703002002	4324	522416	OKHRWAXX	48.371856	-122.581269
530299703002002	4324	522416	OKHRWAXX	48.373088	-122.58166
530299703002002	4324	522416	OKHRWAXX	48.373779	-122.581628
530299703002002	4324	522416	OKHRWAXX	48.374169	-122.58165
530299703002002	4324	522416	OKHRWAXX	48.374995	-122.581623
530299703002002	4324	522416	OKHRWAXX	48.375773	-122.581723
530299703002002	4324	522416	OKHRWAXX	48.375896	-122.582171
530299703002002	4324	522416	OKHRWAXX	48.37655	-122.582813
530299703002002	4324	522416	OKHRWAXX	48.37772	-122.583609
530299703002002	4324	522416	OKHRWAXX	48.378026	-122.583895
530299703002002	4324	522416	OKHRWAXX	48.37826	-122.584016
530299703002002	4324	522416	OKHRWAXX	48.378525	-122.584373
530299703002002	4324	522416	OKHRWAXX	48.378683	-122.584463
530299703002002	4324	522416	OKHRWAXX	48.379535	-122.584982
530299703002002	4324	522416	OKHRWAXX	48.380006	-122.58499
530299703002002	4324	522416	OKHRWAXX	48.380352	-122.585125
530299703002002	4324	522416	OKHRWAXX	48.380913	-122.585346
530299703002002	4324	522416	OKHRWAXX	48.38179	-122.585407
530299703002002	4324	522416	OKHRWAXX	48.38261	-122.585361
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530299703002005	4324	522416	OKHRWAXX	48.362808	-122.590121
530299703002005	4324	522416	OKHRWAXX	48.362862	-122.592693
530299703002005	4324	522416	OKHRWAXX	48.363201	-122.589404
530299703002005	4324	522416	OKHRWAXX	48.363834	-122.58925
530299703002005	4324	522416	OKHRWAXX	48.364008	-122.589958
530299703002005	4324	522416	OKHRWAXX	48.36459	-122.589512
530299703002005	4324	522416	OKHRWAXX	48.364639	-122.589007
530299703002005	4324	522416	OKHRWAXX	48.365102	-122.592846
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530299703002005	4324	522416	OKHRWAXX	48.367729	-122.587636
530299703002005	4324	522416	OKHRWAXX	48.368129	-122.587464
530299703002005	4324	522416	OKHRWAXX	48.368162	-122.587057
530299703002005	4324	522416	OKHRWAXX	48.368424	-122.586684
530299703002005	4324	522416	OKHRWAXX	48.368506	-122.587515
530299703002005	4324	522416	OKHRWAXX	48.368663	-122.586558
530299703002005	4324	522416	OKHRWAXX	48.368912	-122.58703
530299703002005	4324	522416	OKHRWAXX	48.369203	-122.585718
530299703002008	4324	522416	OKHRWAXX	48.369583	-122.585503
530299703002008	4324	522416	OKHRWAXX	48.369776	-122.585082
530299703002008	4324	522416	OKHRWAXX	48.369954	-122.584477

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530299703002026	4324	522416	OKHRWAXX	48.308273	-122.618302
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530299703002026	4324	522416	OKHRWAXX	48.309056	-122.620249
530299703002026	4324	522416	OKHRWAXX	48.309391	-122.610278
530299703002026	4324	522416	OKHRWAXX	48.309697	-122.623121
530299703002026	4324	522416	OKHRWAXX	48.309698	-122.622309
530299703002026	4324	522416	OKHRWAXX	48.309936	-122.610104
530299703002026	4324	522416	OKHRWAXX	48.311199	-122.610143
530299703002026	4324	522416	OKHRWAXX	48.312356	-122.610756
530299703002026	4324	522416	OKHRWAXX	48.312356	-122.61002
530299703002026	4324	522416	OKHRWAXX	48.312678	-122.611436
530299703002026	4324	522416	OKHRWAXX	48.312783	-122.610293
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530299703002026	4324	522416	OKHRWAXX	48.313961	-122.609936
530299703002026	4324	522416	OKHRWAXX	48.314892	-122.609695
530299703002026	4324	522416	OKHRWAXX	48.315613	-122.609647
530299703002026	4324	522416	OKHRWAXX	48.31814	-122.610156
530299703002026	4324	522416	OKHRWAXX	48.319022	-122.610328
530299703002026	4324	522416	OKHRWAXX	48.319804	-122.610807
530299703002026	4324	522416	OKHRWAXX	48.320216	-122.611344
530299703002026	4324	522416	OKHRWAXX	48.321534	-122.610642
530299703002026	4324	522416	OKHRWAXX	48.323058	-122.610316
530299703002026	4324	522416	OKHRWAXX	48.323619	-122.61096
530299703002026	4324	522416	OKHRWAXX	48.324134	-122.614352
530299703002026	4324	522416	OKHRWAXX	48.324152	-122.610697
530299703002026	4324	522416	OKHRWAXX	48.324426	-122.621158
530299703002026	4324	522416	OKHRWAXX	48.324576	-122.622117
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530299703002026	4324	522416	OKHRWAXX	48.324795	-122.614304
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530299703003004	4324	522416	OKHRWAXX	48.340717	-122.585557
530299703003004	4324	522416	OKHRWAXX	48.340767	-122.579247
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530299703003004	4324	522416	OKHRWAXX	48.341698	-122.575803
530299703003004	4324	522416	OKHRWAXX	48.341808	-122.575205
530299703003004	4324	522416	OKHRWAXX	48.341978	-122.574637
530299703003004	4324	522416	OKHRWAXX	48.342145	-122.573461
530299703003004	4324	522416	OKHRWAXX	48.34231	-122.572903

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299703003004	4324	522416	OKHRWAXX	48.342718	-122.587331
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530299703003004	4324	522416	OKHRWAXX	48.342817	-122.576514
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530299703003004	4324	522416	OKHRWAXX	48.342874	-122.589297
530299703003004	4324	522416	OKHRWAXX	48.342973	-122.591612
530299703003004	4324	522416	OKHRWAXX	48.343004	-122.59263
530299703003004	4324	522416	OKHRWAXX	48.343046	-122.572215
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530299703003004	4324	522416	OKHRWAXX	48.34353	-122.574862
530299703003004	4324	522416	OKHRWAXX	48.343558	-122.572324
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530299703003004	4324	522416	OKHRWAXX	48.344192	-122.587254
530299703003004	4324	522416	OKHRWAXX	48.345264	-122.582964
530299703003004	4324	522416	OKHRWAXX	48.345476	-122.585278
530299703003004	4324	522416	OKHRWAXX	48.345841	-122.587698
530299703003004	4324	522416	OKHRWAXX	48.345858	-122.584224
530299703003004	4324	522416	OKHRWAXX	48.345876	-122.583692
530299703003004	4324	522416	OKHRWAXX	48.345918	-122.579683
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530299703003004	4324	522416	OKHRWAXX	48.347486	-122.571245
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530299703003004	4324	522416	OKHRWAXX	48.347671	-122.585243
530299703003004	4324	522416	OKHRWAXX	48.347719	-122.580142
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530299703003004	4324	522416	OKHRWAXX	48.348029	-122.580128
530299703003004	4324	522416	OKHRWAXX	48.348097	-122.588955

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299703003004	4324	522416	OKHRWAXX	48.348272	-122.580257
530299703003004	4324	522416	OKHRWAXX	48.348282	-122.582438
530299703003004	4324	522416	OKHRWAXX	48.348284	-122.581165
530299703003004	4324	522416	OKHRWAXX	48.348299	-122.588534
530299703003004	4324	522416	OKHRWAXX	48.348417	-122.581791
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530299703003004	4324	522416	OKHRWAXX	48.348552	-122.580541
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530299703003004	4324	522416	OKHRWAXX	48.34871	-122.57984
530299703003004	4324	522416	OKHRWAXX	48.348733	-122.581596
530299703003004	4324	522416	OKHRWAXX	48.348841	-122.578394
530299703003004	4324	522416	OKHRWAXX	48.348935	-122.579892
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530299703003004	4324	522416	OKHRWAXX	48.349196	-122.57995
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530299703003004	4324	522416	OKHRWAXX	48.34965	-122.580604
530299703003004	4324	522416	OKHRWAXX	48.349706	-122.58107
530299703003007	4324	522416	OKHRWAXX	48.342735	-122.575787
530299703003007	4324	522416	OKHRWAXX	48.342834	-122.575358
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530299703003007	4324	522416	OKHRWAXX	48.342937	-122.573133
530299703003007	4324	522416	OKHRWAXX	48.342995	-122.574967
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530299703003008	4324	522416	OKHRWAXX	48.342499	-122.5739
530299703003008	4324	522416	OKHRWAXX	48.342663	-122.573359
530299703003012	4324	522416	OKHRWAXX	48.315092	-122.593876
530299703003012	4324	522416	OKHRWAXX	48.315755	-122.594288
530299703003012	4324	522416	OKHRWAXX	48.315847	-122.593459
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530299703004017	4324	522416	OKHRWAXX	48.281982	-122.550364
530299703004017	4324	522416	OKHRWAXX	48.282149	-122.548249
530299703004017	4324	522416	OKHRWAXX	48.282166	-122.549464
530299703004017	4324	522416	OKHRWAXX	48.282227	-122.54862
530299703004017	4324	522416	OKHRWAXX	48.282229	-122.547428
530299703004017	4324	522416	OKHRWAXX	48.282242	-122.546998

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299703004017	4324	522416	OKHRWAXX	48.282446	-122.542453
530299703004017	4324	522416	OKHRWAXX	48.282452	-122.543866
530299703004017	4324	522416	OKHRWAXX	48.282467	-122.546225
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530299703004017	4324	522416	OKHRWAXX	48.287821	-122.521793
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530299703004017	4324	522416	OKHRWAXX	48.288758	-122.523119
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530299703004018	4324	522416	OKHRWAXX	48.282183	-122.551699
530299703004018	4324	522416	OKHRWAXX	48.282331	-122.551263
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530299703004018	4324	522416	OKHRWAXX	48.282754	-122.551996
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530299703004018	4324	522416	OKHRWAXX	48.283559	-122.550388
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530299703004027	4324	522416	OKHRWAXX	48.282983	-122.543289
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530299704001020	4324	522416	OKHRWAXX	48.31423	-122.652747
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530299704002000	4324	522416	OKHRWAXX	48.312591	-122.661794
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530299704002000	4324	522416	OKHRWAXX	48.313801	-122.661582
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530299704002000	4324	522416	OKHRWAXX	48.314272	-122.661525
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530299704002000	4324	522416	OKHRWAXX	48.315752	-122.65837
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530299704002000	4324	522416	OKHRWAXX	48.316292	-122.656734
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530299704002012	4324	522416	OKHRWAXX	48.315073	-122.671214
530299704002012	4324	522416	OKHRWAXX	48.315075	-122.673435
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530299704002012	4324	522416	OKHRWAXX	48.315083	-122.670425
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530299704002012	4324	522416	OKHRWAXX	48.315091	-122.67214
530299704002012	4324	522416	OKHRWAXX	48.315092	-122.67305
530299704002012	4324	522416	OKHRWAXX	48.315092	-122.672333
530299704002012	4324	522416	OKHRWAXX	48.315093	-122.672693
530299704002012	4324	522416	OKHRWAXX	48.315096	-122.672863
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530299704002012	4324	522416	OKHRWAXX	48.315605	-122.672823
530299704002012	4324	522416	OKHRWAXX	48.315607	-122.673267
530299704002012	4324	522416	OKHRWAXX	48.31561	-122.674434
530299704002012	4324	522416	OKHRWAXX	48.315633	-122.67374
530299704002012	4324	522416	OKHRWAXX	48.315819	-122.670845
530299704002012	4324	522416	OKHRWAXX	48.315824	-122.671436
530299704002012	4324	522416	OKHRWAXX	48.315831	-122.671283

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530299704002012	4324	522416	OKHRWAXX	48.315832	-122.671613
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530299704002012	4324	522416	OKHRWAXX	48.315847	-122.672662
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530299704002012	4324	522416	OKHRWAXX	48.315861	-122.672312
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530299704002012	4324	522416	OKHRWAXX	48.315871	-122.673236
530299704002012	4324	522416	OKHRWAXX	48.315876	-122.671058
530299704002012	4324	522416	OKHRWAXX	48.315903	-122.674409
530299704002012	4324	522416	OKHRWAXX	48.315903	-122.674227
530299704002012	4324	522416	OKHRWAXX	48.315975	-122.673994
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530299704002012	4324	522416	OKHRWAXX	48.318652	-122.664915
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530299704002012	4324	522416	OKHRWAXX	48.318996	-122.667623
530299704002012	4324	522416	OKHRWAXX	48.319031	-122.664775
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530299704002012	4324	522416	OKHRWAXX	48.319097	-122.671101
530299704002012	4324	522416	OKHRWAXX	48.319171	-122.669941
530299704002012	4324	522416	OKHRWAXX	48.319177	-122.673888
530299704002012	4324	522416	OKHRWAXX	48.319177	-122.672945
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530299704002012	4324	522416	OKHRWAXX	48.319934	-122.665688
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530299704002012	4324	522416	OKHRWAXX	48.321717	-122.668638
530299704002012	4324	522416	OKHRWAXX	48.321877	-122.673923
530299704002012	4324	522416	OKHRWAXX	48.321931	-122.672335
530299704002012	4324	522416	OKHRWAXX	48.323233	-122.673008
530299704002012	4324	522416	OKHRWAXX	48.3243	-122.672509
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530299704002013	4324	522416	OKHRWAXX	48.322423	-122.668143
530299704002013	4324	522416	OKHRWAXX	48.322814	-122.66889
530299704002013	4324	522416	OKHRWAXX	48.323024	-122.668736
530299704002013	4324	522416	OKHRWAXX	48.323488	-122.668561
530299704002013	4324	522416	OKHRWAXX	48.32366	-122.669048
530299704002013	4324	522416	OKHRWAXX	48.323724	-122.668434
530299704002013	4324	522416	OKHRWAXX	48.324001	-122.66907
530299704002013	4324	522416	OKHRWAXX	48.324075	-122.668741
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530299704002013	4324	522416	OKHRWAXX	48.324957	-122.666474
530299704002013	4324	522416	OKHRWAXX	48.324969	-122.667329
530299704002014	4324	522416	OKHRWAXX	48.322756	-122.667729
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530299704002014	4324	522416	OKHRWAXX	48.322827	-122.667366
530299704002014	4324	522416	OKHRWAXX	48.322834	-122.666993
530299704002014	4324	522416	OKHRWAXX	48.323167	-122.667975
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530299704002014	4324	522416	OKHRWAXX	48.323354	-122.667957
530299704002014	4324	522416	OKHRWAXX	48.32353	-122.667833
530299704002015	4324	522416	OKHRWAXX	48.322851	-122.666655
530299704002016	4324	522416	OKHRWAXX	48.30785	-122.672431
530299704002016	4324	522416	OKHRWAXX	48.307864	-122.671817
530299704002016	4324	522416	OKHRWAXX	48.307868	-122.6727
530299704002016	4324	522416	OKHRWAXX	48.30788	-122.672094
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530299704002016	4324	522416	OKHRWAXX	48.308542	-122.672506
530299704002016	4324	522416	OKHRWAXX	48.308597	-122.66923
530299704002016	4324	522416	OKHRWAXX	48.308718	-122.67255
530299704002016	4324	522416	OKHRWAXX	48.3088	-122.66926
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299704002016	4324	522416	OKHRWAXX	48.309122	-122.672634
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530299704002016	4324	522416	OKHRWAXX	48.309134	-122.673664
530299704002016	4324	522416	OKHRWAXX	48.309138	-122.67332
530299704002016	4324	522416	OKHRWAXX	48.309143	-122.674295
530299704002016	4324	522416	OKHRWAXX	48.309153	-122.672985
530299704002016	4324	522416	OKHRWAXX	48.309191	-122.669232
530299704002016	4324	522416	OKHRWAXX	48.309358	-122.66922
530299704002016	4324	522416	OKHRWAXX	48.309584	-122.669213
530299704002016	4324	522416	OKHRWAXX	48.30977	-122.669195
530299704002016	4324	522416	OKHRWAXX	48.309987	-122.669208
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530299704002016	4324	522416	OKHRWAXX	48.310377	-122.66922
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530299704002016	4324	522416	OKHRWAXX	48.310769	-122.669194
530299704002016	4324	522416	OKHRWAXX	48.310914	-122.669183
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530299704002016	4324	522416	OKHRWAXX	48.311229	-122.669192
530299704002017	4324	522416	OKHRWAXX	48.309457	-122.671904
530299704002017	4324	522416	OKHRWAXX	48.30946	-122.672245
530299704002017	4324	522416	OKHRWAXX	48.309465	-122.672439
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530299704002017	4324	522416	OKHRWAXX	48.309541	-122.67157
530299704002017	4324	522416	OKHRWAXX	48.309699	-122.671489
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530299704002017	4324	522416	OKHRWAXX	48.31048	-122.671455
530299704002017	4324	522416	OKHRWAXX	48.3107	-122.671478
530299704002017	4324	522416	OKHRWAXX	48.310846	-122.671493
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530299704002017	4324	522416	OKHRWAXX	48.311188	-122.669784
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530299704002017	4324	522416	OKHRWAXX	48.31124	-122.671188
530299704002017	4324	522416	OKHRWAXX	48.311242	-122.671607
530299704002019	4324	522416	OKHRWAXX	48.308342	-122.670412
530299704002019	4324	522416	OKHRWAXX	48.308464	-122.670136

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299704002019	4324	522416	OKHRWAXX	48.308638	-122.670823
530299704002019	4324	522416	OKHRWAXX	48.30867	-122.67052
530299704002019	4324	522416	OKHRWAXX	48.308755	-122.66981
530299704002019	4324	522416	OKHRWAXX	48.308823	-122.671042
530299704002019	4324	522416	OKHRWAXX	48.308833	-122.670346
530299704002019	4324	522416	OKHRWAXX	48.308911	-122.671296
530299704002019	4324	522416	OKHRWAXX	48.308927	-122.669744
530299704002019	4324	522416	OKHRWAXX	48.308998	-122.670349
530299704002019	4324	522416	OKHRWAXX	48.309064	-122.671806
530299704002019	4324	522416	OKHRWAXX	48.309091	-122.670878
530299704002019	4324	522416	OKHRWAXX	48.309093	-122.672049
530299704002019	4324	522416	OKHRWAXX	48.309097	-122.67153
530299704002019	4324	522416	OKHRWAXX	48.309098	-122.669747
530299704002019	4324	522416	OKHRWAXX	48.309164	-122.670258
530299704002019	4324	522416	OKHRWAXX	48.30923	-122.671256
530299704002019	4324	522416	OKHRWAXX	48.309283	-122.670803
530299704002019	4324	522416	OKHRWAXX	48.309307	-122.66977
530299704002019	4324	522416	OKHRWAXX	48.309382	-122.67027
530299704002019	4324	522416	OKHRWAXX	48.309397	-122.671052
530299704002019	4324	522416	OKHRWAXX	48.309461	-122.669752
530299704002019	4324	522416	OKHRWAXX	48.309609	-122.670236
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530299704002019	4324	522416	OKHRWAXX	48.310811	-122.669991
530299704002019	4324	522416	OKHRWAXX	48.310817	-122.670705
530299704002019	4324	522416	OKHRWAXX	48.310821	-122.669754
530299704002021	4324	522416	OKHRWAXX	48.317888	-122.675441

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299704002021	4324	522416	OKHRWAXX	48.317996	-122.67545
530299704002021	4324	522416	OKHRWAXX	48.318043	-122.675145
530299704002021	4324	522416	OKHRWAXX	48.318095	-122.675415
530299704002021	4324	522416	OKHRWAXX	48.318148	-122.675169
530299704002021	4324	522416	OKHRWAXX	48.318345	-122.67551
530299704002021	4324	522416	OKHRWAXX	48.318346	-122.675334
530299704002021	4324	522416	OKHRWAXX	48.318399	-122.67514
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530299704003001	4324	522416	OKHRWAXX	48.304652	-122.698275
530299704003001	4324	522416	OKHRWAXX	48.304698	-122.697125
530299704003001	4324	522416	OKHRWAXX	48.304764	-122.69992
530299704003001	4324	522416	OKHRWAXX	48.305544	-122.697195
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530299704003001	4324	522416	OKHRWAXX	48.305646	-122.698347
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530299704003002	4324	522416	OKHRWAXX	48.307668	-122.709686
530299704003009	4324	522416	OKHRWAXX	48.301376	-122.685402
530299704003009	4324	522416	OKHRWAXX	48.301631	-122.685294

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299704003009	4324	522416	OKHRWAXX	48.301876	-122.685269
530299704003009	4324	522416	OKHRWAXX	48.302121	-122.685256
530299704003009	4324	522416	OKHRWAXX	48.30234	-122.685237
530299704003009	4324	522416	OKHRWAXX	48.302534	-122.685231
530299704003009	4324	522416	OKHRWAXX	48.302759	-122.685225
530299704003009	4324	522416	OKHRWAXX	48.303006	-122.685252
530299704003009	4324	522416	OKHRWAXX	48.303212	-122.685244
530299704003009	4324	522416	OKHRWAXX	48.303428	-122.685253
530299704003009	4324	522416	OKHRWAXX	48.303716	-122.685254
530299704003009	4324	522416	OKHRWAXX	48.304004	-122.685319
530299704003009	4324	522416	OKHRWAXX	48.306078	-122.685574
530299704003010	4324	522416	OKHRWAXX	48.306165	-122.684001
530299704003010	4324	522416	OKHRWAXX	48.306203	-122.683743
530299704003010	4324	522416	OKHRWAXX	48.3063	-122.683557
530299704003010	4324	522416	OKHRWAXX	48.306385	-122.683379
530299704003010	4324	522416	OKHRWAXX	48.30653	-122.68324
530299704003010	4324	522416	OKHRWAXX	48.306669	-122.683079
530299704003010	4324	522416	OKHRWAXX	48.306766	-122.682184
530299704003010	4324	522416	OKHRWAXX	48.306778	-122.682369
530299704003010	4324	522416	OKHRWAXX	48.306786	-122.682682
530299704003015	4324	522416	OKHRWAXX	48.300284	-122.680559
530299704003015	4324	522416	OKHRWAXX	48.300497	-122.680546
530299704003015	4324	522416	OKHRWAXX	48.300707	-122.680549
530299704003015	4324	522416	OKHRWAXX	48.300963	-122.68053
530299704003015	4324	522416	OKHRWAXX	48.301158	-122.680493
530299704003015	4324	522416	OKHRWAXX	48.301432	-122.68053
530299704003015	4324	522416	OKHRWAXX	48.301631	-122.68035
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530299704003015	4324	522416	OKHRWAXX	48.301947	-122.682782
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530299704003015	4324	522416	OKHRWAXX	48.302257	-122.683224
530299704003015	4324	522416	OKHRWAXX	48.302363	-122.680501
530299704003015	4324	522416	OKHRWAXX	48.302417	-122.682755
530299704003015	4324	522416	OKHRWAXX	48.302475	-122.683265
530299704003015	4324	522416	OKHRWAXX	48.302597	-122.680515
530299704003015	4324	522416	OKHRWAXX	48.302665	-122.682694
530299704003015	4324	522416	OKHRWAXX	48.302708	-122.683272
530299704003015	4324	522416	OKHRWAXX	48.302809	-122.680468
530299704003015	4324	522416	OKHRWAXX	48.302936	-122.683263
530299704003015	4324	522416	OKHRWAXX	48.302939	-122.682684
530299704003015	4324	522416	OKHRWAXX	48.303146	-122.683246
530299704003015	4324	522416	OKHRWAXX	48.303216	-122.682658
530299704003015	4324	522416	OKHRWAXX	48.303228	-122.680452
530299704003015	4324	522416	OKHRWAXX	48.303398	-122.683308
530299704003015	4324	522416	OKHRWAXX	48.303515	-122.682654

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299704003015	4324	522416	OKHRWAXX	48.303727	-122.682513
530299704003015	4324	522416	OKHRWAXX	48.303763	-122.683213
530299704003015	4324	522416	OKHRWAXX	48.303838	-122.683673
530299704003015	4324	522416	OKHRWAXX	48.303866	-122.684604
530299704003015	4324	522416	OKHRWAXX	48.30392	-122.682198
530299704003015	4324	522416	OKHRWAXX	48.303923	-122.684179
530299704003015	4324	522416	OKHRWAXX	48.303924	-122.680909
530299704003015	4324	522416	OKHRWAXX	48.303931	-122.681338
530299704003015	4324	522416	OKHRWAXX	48.303942	-122.681708
530299704003015	4324	522416	OKHRWAXX	48.304302	-122.681489
530299704003015	4324	522416	OKHRWAXX	48.304306	-122.681794
530299704003015	4324	522416	OKHRWAXX	48.304307	-122.68269
530299704003015	4324	522416	OKHRWAXX	48.304311	-122.682391
530299704003015	4324	522416	OKHRWAXX	48.304314	-122.682094
530299704003015	4324	522416	OKHRWAXX	48.304323	-122.682922
530299704003015	4324	522416	OKHRWAXX	48.304326	-122.684055
530299704003015	4324	522416	OKHRWAXX	48.30444	-122.683635
530299704003015	4324	522416	OKHRWAXX	48.304528	-122.683178
530299704003015	4324	522416	OKHRWAXX	48.30505	-122.683517
530299704003015	4324	522416	OKHRWAXX	48.305083	-122.683958
530299704003015	4324	522416	OKHRWAXX	48.305404	-122.684103
530299704003016	4324	522416	OKHRWAXX	48.300865	-122.683042
530299704003016	4324	522416	OKHRWAXX	48.301045	-122.683433
530299704003016	4324	522416	OKHRWAXX	48.301149	-122.682649
530299704003016	4324	522416	OKHRWAXX	48.301189	-122.683745
530299704003016	4324	522416	OKHRWAXX	48.301344	-122.684194
530299704003016	4324	522416	OKHRWAXX	48.301364	-122.684646
530299704003016	4324	522416	OKHRWAXX	48.301423	-122.68263
530299704003016	4324	522416	OKHRWAXX	48.301545	-122.683002
530299704003016	4324	522416	OKHRWAXX	48.301603	-122.683417
530299704003016	4324	522416	OKHRWAXX	48.301661	-122.684677
530299704003016	4324	522416	OKHRWAXX	48.301723	-122.683931
530299704003016	4324	522416	OKHRWAXX	48.301901	-122.684705
530299704003016	4324	522416	OKHRWAXX	48.302121	-122.684672
530299704003016	4324	522416	OKHRWAXX	48.302257	-122.683828
530299704003016	4324	522416	OKHRWAXX	48.302334	-122.684671
530299704003016	4324	522416	OKHRWAXX	48.302504	-122.683878
530299704003016	4324	522416	OKHRWAXX	48.302552	-122.684687
530299704003016	4324	522416	OKHRWAXX	48.302745	-122.684666
530299704003016	4324	522416	OKHRWAXX	48.302803	-122.683851
530299704003016	4324	522416	OKHRWAXX	48.302981	-122.684674
530299704003016	4324	522416	OKHRWAXX	48.303061	-122.683848
530299704003016	4324	522416	OKHRWAXX	48.303187	-122.684689
530299704003016	4324	522416	OKHRWAXX	48.303337	-122.683935
530299704003016	4324	522416	OKHRWAXX	48.303478	-122.684486

GEOID10	OCN	SAC	CLLI	LAT	LONG
530299704003017	4324	522416	OKHRWAXX	48.300232	-122.67818
530299704003017	4324	522416	OKHRWAXX	48.300242	-122.678785
530299704003017	4324	522416	OKHRWAXX	48.300255	-122.679127
530299704003017	4324	522416	OKHRWAXX	48.300259	-122.679405
530299704003017	4324	522416	OKHRWAXX	48.300268	-122.677826
530299704003017	4324	522416	OKHRWAXX	48.300276	-122.679688
530299704003017	4324	522416	OKHRWAXX	48.30028	-122.680031
530299704003017	4324	522416	OKHRWAXX	48.300296	-122.677557
530299704003017	4324	522416	OKHRWAXX	48.30037	-122.678768
530299704003017	4324	522416	OKHRWAXX	48.300384	-122.677264
530299704003017	4324	522416	OKHRWAXX	48.300421	-122.678176
530299704003017	4324	522416	OKHRWAXX	48.302471	-122.675579
530299704003017	4324	522416	OKHRWAXX	48.302475	-122.675839
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530299704003017	4324	522416	OKHRWAXX	48.302501	-122.676564
530299704003017	4324	522416	OKHRWAXX	48.302523	-122.676323
530299704003017	4324	522416	OKHRWAXX	48.302849	-122.675322
530299704003017	4324	522416	OKHRWAXX	48.302935	-122.675872
530299704003017	4324	522416	OKHRWAXX	48.302937	-122.676221
530299704003017	4324	522416	OKHRWAXX	48.302948	-122.676586
530299704003017	4324	522416	OKHRWAXX	48.30295	-122.676439
530299704003017	4324	522416	OKHRWAXX	48.302965	-122.676061
530299704003017	4324	522416	OKHRWAXX	48.303015	-122.675309
530299704003017	4324	522416	OKHRWAXX	48.303173	-122.675332
530299704003017	4324	522416	OKHRWAXX	48.303297	-122.676071
530299704003017	4324	522416	OKHRWAXX	48.303303	-122.676215
530299704003017	4324	522416	OKHRWAXX	48.303303	-122.675872
530299704003017	4324	522416	OKHRWAXX	48.303332	-122.67532
530299704003017	4324	522416	OKHRWAXX	48.303507	-122.675348
530299704003017	4324	522416	OKHRWAXX	48.303658	-122.675319
530299704003017	4324	522416	OKHRWAXX	48.303717	-122.675988
530299704003017	4324	522416	OKHRWAXX	48.30385	-122.675944
530299704003017	4324	522416	OKHRWAXX	48.303851	-122.67531
530299704003017	4324	522416	OKHRWAXX	48.304242	-122.675118
530299704003017	4324	522416	OKHRWAXX	48.304284	-122.675595
530299704003017	4324	522416	OKHRWAXX	48.304339	-122.679617
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530299704003017	4324	522416	OKHRWAXX	48.304447	-122.675591
530299704003017	4324	522416	OKHRWAXX	48.304682	-122.675604
530299704003017	4324	522416	OKHRWAXX	48.304689	-122.679946
530299704003017	4324	522416	OKHRWAXX	48.304692	-122.679259
530299704003017	4324	522416	OKHRWAXX	48.3047	-122.68154
530299704003017	4324	522416	OKHRWAXX	48.30472	-122.675127
530299704003017	4324	522416	OKHRWAXX	48.304722	-122.683073
530299704003017	4324	522416	OKHRWAXX	48.304857	-122.675569
530299704003017	4324	522416	OKHRWAXX	48.304881	-122.675118

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299704003017	4324	522416	OKHRWAXX	48.304906	-122.679935
530299704003017	4324	522416	OKHRWAXX	48.304906	-122.679289
530299704003017	4324	522416	OKHRWAXX	48.304945	-122.681523
530299704003017	4324	522416	OKHRWAXX	48.304964	-122.683078
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530299704003017	4324	522416	OKHRWAXX	48.30503	-122.678362
530299704003017	4324	522416	OKHRWAXX	48.30504	-122.676431
530299704003017	4324	522416	OKHRWAXX	48.305046	-122.67775
530299704003017	4324	522416	OKHRWAXX	48.305055	-122.678063
530299704003017	4324	522416	OKHRWAXX	48.305089	-122.676172
530299704003017	4324	522416	OKHRWAXX	48.305139	-122.681529
530299704003017	4324	522416	OKHRWAXX	48.305156	-122.67874
530299704003017	4324	522416	OKHRWAXX	48.305159	-122.675941
530299704003017	4324	522416	OKHRWAXX	48.305162	-122.683066
530299704003017	4324	522416	OKHRWAXX	48.305214	-122.675113
530299704003017	4324	522416	OKHRWAXX	48.305217	-122.675652
530299704003017	4324	522416	OKHRWAXX	48.30522	-122.675349
530299704003017	4324	522416	OKHRWAXX	48.305234	-122.679274
530299704003017	4324	522416	OKHRWAXX	48.305243	-122.679928
530299704003017	4324	522416	OKHRWAXX	48.305329	-122.678802
530299704003017	4324	522416	OKHRWAXX	48.305367	-122.681542
530299704003017	4324	522416	OKHRWAXX	48.30537	-122.68325
530299704003017	4324	522416	OKHRWAXX	48.305446	-122.679287
530299704003017	4324	522416	OKHRWAXX	48.305504	-122.679954
530299704003017	4324	522416	OKHRWAXX	48.305513	-122.678791
530299704003017	4324	522416	OKHRWAXX	48.305561	-122.681534
530299704003017	4324	522416	OKHRWAXX	48.305698	-122.679268
530299704003017	4324	522416	OKHRWAXX	48.305706	-122.678816
530299704003017	4324	522416	OKHRWAXX	48.305737	-122.684249
530299704003017	4324	522416	OKHRWAXX	48.305749	-122.68156
530299704003017	4324	522416	OKHRWAXX	48.305915	-122.681592
530299704003017	4324	522416	OKHRWAXX	48.305921	-122.678801
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530299704003017	4324	522416	OKHRWAXX	48.306136	-122.678818
530299704003017	4324	522416	OKHRWAXX	48.306297	-122.681589
530299704003017	4324	522416	OKHRWAXX	48.306336	-122.678803
530299704003017	4324	522416	OKHRWAXX	48.306488	-122.681608
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530299704003017	4324	522416	OKHRWAXX	48.306672	-122.678336
530299704003017	4324	522416	OKHRWAXX	48.306672	-122.677757
530299704003017	4324	522416	OKHRWAXX	48.306795	-122.679195
530299704003017	4324	522416	OKHRWAXX	48.306806	-122.681654

GEOID10	OCN	SAC	CLLI	LAT	LONG
530299704003018	4324	522416	OKHRWAXX	48.304686	-122.682149
530299704003018	4324	522416	OKHRWAXX	48.304724	-122.682494
530299704003018	4324	522416	OKHRWAXX	48.304928	-122.682506
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530299704003018	4324	522416	OKHRWAXX	48.305103	-122.682489
530299704003018	4324	522416	OKHRWAXX	48.305122	-122.682143
530299704003018	4324	522416	OKHRWAXX	48.305335	-122.682123
530299704003018	4324	522416	OKHRWAXX	48.305342	-122.682511
530299704003018	4324	522416	OKHRWAXX	48.305509	-122.682626
530299704003018	4324	522416	OKHRWAXX	48.305525	-122.68219
530299704003018	4324	522416	OKHRWAXX	48.305666	-122.682759
530299704003018	4324	522416	OKHRWAXX	48.305676	-122.682218
530299704003018	4324	522416	OKHRWAXX	48.305756	-122.682973
530299704003018	4324	522416	OKHRWAXX	48.305863	-122.682221
530299704003018	4324	522416	OKHRWAXX	48.305895	-122.683274
530299704003018	4324	522416	OKHRWAXX	48.306004	-122.683107
530299704003018	4324	522416	OKHRWAXX	48.306026	-122.682215
530299704003018	4324	522416	OKHRWAXX	48.3061	-122.682949
530299704003018	4324	522416	OKHRWAXX	48.306213	-122.682212
530299704003018	4324	522416	OKHRWAXX	48.306258	-122.68281
530299704003018	4324	522416	OKHRWAXX	48.306366	-122.682223
530299704003018	4324	522416	OKHRWAXX	48.306373	-122.682559
530299704003046	4324	522416	OKHRWAXX	48.301953	-122.684043
530299709003002	4324	522416	OKHRWAXX	48.302345	-122.592858
530299709003002	4324	522416	OKHRWAXX	48.302513	-122.592742
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530299709003002	4324	522416	OKHRWAXX	48.302914	-122.592698
530299709003002	4324	522416	OKHRWAXX	48.303061	-122.592417
530299709003002	4324	522416	OKHRWAXX	48.303064	-122.592086
530299709003002	4324	522416	OKHRWAXX	48.303125	-122.591771
530299709003002	4324	522416	OKHRWAXX	48.303158	-122.59148
530299709003002	4324	522416	OKHRWAXX	48.303336	-122.59127
530299709003002	4324	522416	OKHRWAXX	48.303508	-122.591089
530299709003002	4324	522416	OKHRWAXX	48.303675	-122.590962
530299709003002	4324	522416	OKHRWAXX	48.303793	-122.590672
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530299709003002	4324	522416	OKHRWAXX	48.303984	-122.589199
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530299709003002	4324	522416	OKHRWAXX	48.3041	-122.588622
530299709003002	4324	522416	OKHRWAXX	48.304266	-122.588467
530299709003002	4324	522416	OKHRWAXX	48.304439	-122.588348
530299709003002	4324	522416	OKHRWAXX	48.304632	-122.588169
530299709003002	4324	522416	OKHRWAXX	48.304815	-122.588141

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299709003002	4324	522416	OKHRWAXX	48.305178	-122.588479
530299709003002	4324	522416	OKHRWAXX	48.305439	-122.588587
530299709003002	4324	522416	OKHRWAXX	48.305641	-122.588484
530299709003002	4324	522416	OKHRWAXX	48.30581	-122.58826
530299709003002	4324	522416	OKHRWAXX	48.305984	-122.588099
530299709003002	4324	522416	OKHRWAXX	48.306167	-122.588055
530299709003002	4324	522416	OKHRWAXX	48.306346	-122.587967
530299709003002	4324	522416	OKHRWAXX	48.306357	-122.591634
530299709003002	4324	522416	OKHRWAXX	48.306548	-122.591036
530299709003002	4324	522416	OKHRWAXX	48.306606	-122.588059
530299709003002	4324	522416	OKHRWAXX	48.306663	-122.590704
530299709003002	4324	522416	OKHRWAXX	48.306668	-122.588371
530299709003002	4324	522416	OKHRWAXX	48.306697	-122.590382
530299709003002	4324	522416	OKHRWAXX	48.306768	-122.590142
530299709003002	4324	522416	OKHRWAXX	48.306822	-122.588589
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530299709003002	4324	522416	OKHRWAXX	48.306868	-122.589585
530299709003002	4324	522416	OKHRWAXX	48.30687	-122.588907
530299709003002	4324	522416	OKHRWAXX	48.306915	-122.589293
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530299709003003	4324	522416	OKHRWAXX	48.3042	-122.590719
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530299709003003	4324	522416	OKHRWAXX	48.305082	-122.590293
530299709003003	4324	522416	OKHRWAXX	48.305091	-122.589645
530299709003004	4324	522416	OKHRWAXX	48.304962	-122.592377
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530299709003004	4324	522416	OKHRWAXX	48.3052	-122.592112
530299709003004	4324	522416	OKHRWAXX	48.305215	-122.592616

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530299709003004	4324	522416	OKHRWAXX	48.305559	-122.592153
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530299709003005	4324	522416	OKHRWAXX	48.305489	-122.589834
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530299709003005	4324	522416	OKHRWAXX	48.305497	-122.589213
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530299709003005	4324	522416	OKHRWAXX	48.305767	-122.588937
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530299709003006	4324	522416	OKHRWAXX	48.303973	-122.601282
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530299709003006	4324	522416	OKHRWAXX	48.30399	-122.602919

GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299709003006	4324	522416	OKHRWAXX	48.306929	-122.6
530299709003006	4324	522416	OKHRWAXX	48.306932	-122.594492
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530299709003008	4324	522416	OKHRWAXX	48.304794	-122.594022
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530299709003010	4324	522416	OKHRWAXX	48.306487	-122.606047
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299709003010	4324	522416	OKHRWAXX	48.306878	-122.604548
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530299709003011	4324	522416	OKHRWAXX	48.305165	-122.60085
530299709003011	4324	522416	OKHRWAXX	48.305193	-122.600482
530299709003011	4324	522416	OKHRWAXX	48.305206	-122.601157
530299709003011	4324	522416	OKHRWAXX	48.305257	-122.601729
530299709003011	4324	522416	OKHRWAXX	48.305315	-122.604661
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530299709003011	4324	522416	OKHRWAXX	48.305389	-122.600145
530299709003011	4324	522416	OKHRWAXX	48.305403	-122.604987
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530299709003011	4324	522416	OKHRWAXX	48.30657	-122.600247
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299709003012	4324	522416	OKHRWAXX	48.303681	-122.603575
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530299709003012	4324	522416	OKHRWAXX	48.304125	-122.60372
530299709003012	4324	522416	OKHRWAXX	48.304242	-122.605392
530299709003012	4324	522416	OKHRWAXX	48.304308	-122.603875
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530299709003013	4324	522416	OKHRWAXX	48.302103	-122.596667
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530299709003013	4324	522416	OKHRWAXX	48.302308	-122.602745
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530299709003013	4324	522416	OKHRWAXX	48.30236	-122.603074
530299709003013	4324	522416	OKHRWAXX	48.302364	-122.601834
530299709003014	4324	522416	OKHRWAXX	48.302042	-122.600562
530299709003014	4324	522416	OKHRWAXX	48.302045	-122.600255
530299709003014	4324	522416	OKHRWAXX	48.302078	-122.599885
530299709003014	4324	522416	OKHRWAXX	48.302092	-122.598488
530299709003014	4324	522416	OKHRWAXX	48.302094	-122.598958
530299709003014	4324	522416	OKHRWAXX	48.302097	-122.599513
530299709003014	4324	522416	OKHRWAXX	48.302103	-122.598722
530299709003014	4324	522416	OKHRWAXX	48.302144	-122.600843
530299709003014	4324	522416	OKHRWAXX	48.302388	-122.601058
530299709003014	4324	522416	OKHRWAXX	48.302388	-122.598893
530299709003014	4324	522416	OKHRWAXX	48.302393	-122.598643
530299709003014	4324	522416	OKHRWAXX	48.302414	-122.598408
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530299709003029	4324	522416	OKHRWAXX	48.295126	-122.555277
530299709003030	4324	522416	OKHRWAXX	48.286184	-122.554965
530299709003030	4324	522416	OKHRWAXX	48.286188	-122.552936
530299709003030	4324	522416	OKHRWAXX	48.286206	-122.553635

GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299709003034	4324	522416	OKHRWAXX	48.302762	-122.597645
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530299709003034	4324	522416	OKHRWAXX	48.30278	-122.597216
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530299709003034	4324	522416	OKHRWAXX	48.302943	-122.596347
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530299709003034	4324	522416	OKHRWAXX	48.30308	-122.598017
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530299709003034	4324	522416	OKHRWAXX	48.303127	-122.596964
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530299709003034	4324	522416	OKHRWAXX	48.303271	-122.596601
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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530299709003039	4324	522416	OKHRWAXX	48.302305	-122.595852
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540459566001050	9214	205050	OMARWVOM	37.817188	-81.993548
540459566001052	9214	205050	OMARWVOM	37.814247	-81.995123
540459566001052	9214	205050	OMARWVOM	37.814485	-81.995097
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540459566002047	9214	205050	OMARWVOM	37.735311	-82.002512
540459566002047	9214	205050	OMARWVOM	37.735486	-82.00248
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GEOID10	OCN	SAC	CLLI	LAT	LONG
540459566002048	9214	205050	OMARWVOM	37.709284	-81.97195
540459566002048	9214	205050	OMARWVOM	37.709619	-81.972046
540459566002048	9214	205050	OMARWVOM	37.709718	-81.972363
540459566002048	9214	205050	OMARWVOM	37.710107	-81.972544
540459566002048	9214	205050	OMARWVOM	37.710349	-81.97267
540459566002048	9214	205050	OMARWVOM	37.710834	-81.972793
540459566002048	9214	205050	OMARWVOM	37.711082	-81.972945
540459566002048	9214	205050	OMARWVOM	37.711402	-81.972935
540459566002048	9214	205050	OMARWVOM	37.711474	-81.973305
540459566002048	9214	205050	OMARWVOM	37.712068	-81.973831
540459566002048	9214	205050	OMARWVOM	37.71229	-81.974218
540459566002048	9214	205050	OMARWVOM	37.712304	-81.983394
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540459566002048	9214	205050	OMARWVOM	37.712545	-81.981555
540459566002048	9214	205050	OMARWVOM	37.712548	-81.98221
540459566002048	9214	205050	OMARWVOM	37.71255	-81.981855
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540459566002048	9214	205050	OMARWVOM	37.713405	-81.978756
540459566002048	9214	205050	OMARWVOM	37.713501	-81.977794
540459566002048	9214	205050	OMARWVOM	37.713512	-81.978301
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540459566002048	9214	205050	OMARWVOM	37.719181	-81.993464
540459566002048	9214	205050	OMARWVOM	37.719358	-81.993824
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540459566002049	9214	205050	OMARWVOM	37.699809	-81.993596
540459566002049	9214	205050	OMARWVOM	37.699985	-81.993406
540459566002049	9214	205050	OMARWVOM	37.702394	-81.992666
540459566002049	9214	205050	OMARWVOM	37.702589	-81.992493
540459566002049	9214	205050	OMARWVOM	37.702734	-81.992208
540459566002049	9214	205050	OMARWVOM	37.704088	-81.983153

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459566002049	9214	205050	OMARWVOM	37.704694	-81.990236
540459566002049	9214	205050	OMARWVOM	37.704902	-81.990214
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540459566002049	9214	205050	OMARWVOM	37.705559	-81.990142
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540459566002049	9214	205050	OMARWVOM	37.705876	-81.989596
540459566002049	9214	205050	OMARWVOM	37.70592	-81.989282
540459566002049	9214	205050	OMARWVOM	37.706081	-81.989202
540459566002049	9214	205050	OMARWVOM	37.706186	-81.988808
540459566002049	9214	205050	OMARWVOM	37.706254	-81.988569
540459566002049	9214	205050	OMARWVOM	37.706454	-81.988361
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540459566002049	9214	205050	OMARWVOM	37.709927	-81.987318
540459566002049	9214	205050	OMARWVOM	37.710008	-81.987751
540459566002049	9214	205050	OMARWVOM	37.710109	-81.987123
540459566002049	9214	205050	OMARWVOM	37.710136	-81.987537
540459566002049	9214	205050	OMARWVOM	37.710241	-81.986947
540459566002049	9214	205050	OMARWVOM	37.710422	-81.986834
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540459566002049	9214	205050	OMARWVOM	37.712937	-81.978938
540459566002049	9214	205050	OMARWVOM	37.713021	-81.978656
540459566002049	9214	205050	OMARWVOM	37.713048	-81.978348
540459566002049	9214	205050	OMARWVOM	37.713067	-81.978129
540459566002051	9214	205050	OMARWVOM	37.726076	-82.001787
540459566002051	9214	205050	OMARWVOM	37.726192	-82.001994
540459566002051	9214	205050	OMARWVOM	37.726329	-82.002175
540459566002051	9214	205050	OMARWVOM	37.727201	-82.003136
540459566002051	9214	205050	OMARWVOM	37.727246	-82.002624
540459566002051	9214	205050	OMARWVOM	37.727371	-82.003248
540459566002051	9214	205050	OMARWVOM	37.727503	-82.002891
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540459566002051	9214	205050	OMARWVOM	37.727925	-82.00347
540459566002051	9214	205050	OMARWVOM	37.728127	-82.003529
540459566002051	9214	205050	OMARWVOM	37.728311	-82.00353
540459566002067	9214	205050	OMARWVOM	37.74086	-82.00165
540459566002067	9214	205050	OMARWVOM	37.743529	-82.001955
540459566002067	9214	205050	OMARWVOM	37.743662	-82.001932
540459566002067	9214	205050	OMARWVOM	37.744011	-82.002019
540459566002067	9214	205050	OMARWVOM	37.744158	-82.002044

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540459566002067	9214	205050	OMARWVOM	37.744476	-82.002091
540459566002067	9214	205050	OMARWVOM	37.744634	-82.002124
540459566002067	9214	205050	OMARWVOM	37.745116	-82.002178
540459566002067	9214	205050	OMARWVOM	37.745232	-82.002207
540459566002081	9214	205050	OMARWVOM	37.745406	-82.002212
540459566002081	9214	205050	OMARWVOM	37.745525	-82.002229
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540459566002081	9214	205050	OMARWVOM	37.745878	-82.002333
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540459566002108	9214	205050	OMARWVOM	37.720099	-81.994497
540459566002108	9214	205050	OMARWVOM	37.720226	-81.994656
540459566002109	9214	205050	OMARWVOM	37.71401	-81.99056
540459566002110	9214	205050	OMARWVOM	37.716492	-81.992487
540459566002111	9214	205050	OMARWVOM	37.707945	-81.988066
540459566002111	9214	205050	OMARWVOM	37.708159	-81.988006
540459566002111	9214	205050	OMARWVOM	37.708437	-81.988124
540459566002111	9214	205050	OMARWVOM	37.708656	-81.988186
540459566002111	9214	205050	OMARWVOM	37.708842	-81.988242
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540459566002113	9214	205050	OMARWVOM	37.711073	-81.986867
540459566002113	9214	205050	OMARWVOM	37.711215	-81.986661
540459566002113	9214	205050	OMARWVOM	37.711457	-81.986647
540459566002113	9214	205050	OMARWVOM	37.711745	-81.986793
540459566002113	9214	205050	OMARWVOM	37.71187	-81.986738
540459566002114	9214	205050	OMARWVOM	37.712051	-81.983334
540459566002114	9214	205050	OMARWVOM	37.712072	-81.983064
540459566002114	9214	205050	OMARWVOM	37.712153	-81.98281
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540459566002114	9214	205050	OMARWVOM	37.712337	-81.982126
540459566002115	9214	205050	OMARWVOM	37.711284	-81.987035
540459566002115	9214	205050	OMARWVOM	37.711565	-81.987112
540459566002115	9214	205050	OMARWVOM	37.713005	-81.988877
540459566002115	9214	205050	OMARWVOM	37.713031	-81.988405
540459566002115	9214	205050	OMARWVOM	37.713387	-81.989104
540459566002115	9214	205050	OMARWVOM	37.7134	-81.989457
540459566002115	9214	205050	OMARWVOM	37.713561	-81.989939
540459566002116	9214	205050	OMARWVOM	37.726461	-82.002384
540459566002116	9214	205050	OMARWVOM	37.726576	-82.002544
540459566002116	9214	205050	OMARWVOM	37.726724	-82.002747
540459566002116	9214	205050	OMARWVOM	37.726874	-82.002879
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540459567001008	9214	205050	OMARWVOM	37.744301	-82.008518
540459567001009	9214	205050	OMARWVOM	37.744984	-82.005941
540459567001009	9214	205050	OMARWVOM	37.745158	-82.005529
540459567001009	9214	205050	OMARWVOM	37.745397	-82.00549
540459567001010	9214	205050	OMARWVOM	37.743848	-82.010229
540459567001011	9214	205050	OMARWVOM	37.735372	-82.013549
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540459567001013	9214	205050	OMARWVOM	37.726504	-82.033022
540459567001025	9214	205050	OMARWVOM	37.745057	-82.002871
540459567001025	9214	205050	OMARWVOM	37.745186	-82.002864
540459567001025	9214	205050	OMARWVOM	37.745327	-82.002857
540459567001025	9214	205050	OMARWVOM	37.745462	-82.00291
540459567001025	9214	205050	OMARWVOM	37.745567	-82.002936
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540459567001025	9214	205050	OMARWVOM	37.745779	-82.002956
540459567001025	9214	205050	OMARWVOM	37.745875	-82.002982
540459567001029	9214	205050	OMARWVOM	37.694405	-81.997325
540459567001029	9214	205050	OMARWVOM	37.694552	-81.996681
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540459567001029	9214	205050	OMARWVOM	37.69516	-81.996901
540459567001029	9214	205050	OMARWVOM	37.695724	-81.996514
540459567001029	9214	205050	OMARWVOM	37.695917	-81.996516
540459567001029	9214	205050	OMARWVOM	37.696234	-81.996497
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540459567001029	9214	205050	OMARWVOM	37.697542	-81.995748
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540459567001029	9214	205050	OMARWVOM	37.697904	-81.995263
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540459567001029	9214	205050	OMARWVOM	37.699151	-81.99535
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540459567001029	9214	205050	OMARWVOM	37.699492	-81.995246
540459567001029	9214	205050	OMARWVOM	37.699756	-81.994777
540459567001029	9214	205050	OMARWVOM	37.700067	-81.99457

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459567001029	9214	205050	OMARWVOM	37.700714	-81.993548
540459567001029	9214	205050	OMARWVOM	37.702473	-81.993051
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540459567001029	9214	205050	OMARWVOM	37.702919	-81.992886
540459567001029	9214	205050	OMARWVOM	37.703101	-81.992536
540459567001029	9214	205050	OMARWVOM	37.703272	-81.992101
540459567001029	9214	205050	OMARWVOM	37.703341	-81.991853
540459567001029	9214	205050	OMARWVOM	37.703433	-81.99164
540459567001029	9214	205050	OMARWVOM	37.703489	-81.991381
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540459567001029	9214	205050	OMARWVOM	37.705592	-81.990705
540459567001029	9214	205050	OMARWVOM	37.706041	-81.989984
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540459567001029	9214	205050	OMARWVOM	37.706766	-81.988912
540459567001029	9214	205050	OMARWVOM	37.706925	-81.989529
540459567001029	9214	205050	OMARWVOM	37.707078	-81.988584
540459567001029	9214	205050	OMARWVOM	37.707338	-81.989086
540459567001029	9214	205050	OMARWVOM	37.707502	-81.988777
540459567001029	9214	205050	OMARWVOM	37.707693	-81.988735
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540459567001029	9214	205050	OMARWVOM	37.707855	-81.988672
540459567001029	9214	205050	OMARWVOM	37.708028	-81.989133
540459567001029	9214	205050	OMARWVOM	37.708129	-81.988768
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540459567004004	9214	205050	OMARWVOM	37.811562	-81.996745
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540459567004004	9214	205050	OMARWVOM	37.813276	-81.996374
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540459567004018	9214	205050	OMARWVOM	37.809873	-81.999364
540459567004018	9214	205050	OMARWVOM	37.810131	-81.999063
540459567004018	9214	205050	OMARWVOM	37.810185	-81.998708

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459567004018	9214	205050	OMARWVOM	37.810244	-81.998855
540459567004018	9214	205050	OMARWVOM	37.810285	-81.998543
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540459567004018	9214	205050	OMARWVOM	37.810534	-81.997611
540459567004018	9214	205050	OMARWVOM	37.810605	-81.997451
540459567004018	9214	205050	OMARWVOM	37.810655	-81.997244
540459567004018	9214	205050	OMARWVOM	37.810743	-81.997755
540459567004018	9214	205050	OMARWVOM	37.810747	-81.997066
540459567004018	9214	205050	OMARWVOM	37.810794	-81.996888
540459567004018	9214	205050	OMARWVOM	37.810815	-81.997514
540459567004018	9214	205050	OMARWVOM	37.810828	-81.998378
540459567004018	9214	205050	OMARWVOM	37.810855	-81.998215
540459567004018	9214	205050	OMARWVOM	37.810862	-81.996709
540459567004018	9214	205050	OMARWVOM	37.810907	-81.997229
540459567004018	9214	205050	OMARWVOM	37.810938	-81.998015
540459567004018	9214	205050	OMARWVOM	37.810945	-81.996533
540459567004018	9214	205050	OMARWVOM	37.810954	-81.996306
540459567004018	9214	205050	OMARWVOM	37.811002	-81.99699
540459567004018	9214	205050	OMARWVOM	37.811056	-81.997524
540459567004018	9214	205050	OMARWVOM	37.811057	-81.996806
540459567004018	9214	205050	OMARWVOM	37.811117	-81.996658
540459567004018	9214	205050	OMARWVOM	37.811124	-81.997335
540459567004018	9214	205050	OMARWVOM	37.811185	-81.997121
540459567004018	9214	205050	OMARWVOM	37.81124	-81.996942
540459567004018	9214	205050	OMARWVOM	37.811282	-81.996762
540459567004018	9214	205050	OMARWVOM	37.811365	-81.996599
540459567004019	9214	205050	OMARWVOM	37.805766	-81.993485
540459567004019	9214	205050	OMARWVOM	37.80601	-81.992603
540459567004019	9214	205050	OMARWVOM	37.80653	-81.993416
540459567004019	9214	205050	OMARWVOM	37.806854	-81.993825
540459567004019	9214	205050	OMARWVOM	37.806979	-81.990983
540459567004019	9214	205050	OMARWVOM	37.807145	-81.991335
540459567004019	9214	205050	OMARWVOM	37.807184	-81.994171
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540459567004019	9214	205050	OMARWVOM	37.807465	-81.989456
540459567004019	9214	205050	OMARWVOM	37.807567	-81.993516
540459567004019	9214	205050	OMARWVOM	37.807703	-81.994422
540459567004019	9214	205050	OMARWVOM	37.807802	-81.993913
540459567004020	9214	205050	OMARWVOM	37.806436	-81.992079
540459567004020	9214	205050	OMARWVOM	37.80647	-81.992342
540459567004020	9214	205050	OMARWVOM	37.806503	-81.992575
540459567004027	9214	205050	OMARWVOM	37.808352	-81.990207
540459567004027	9214	205050	OMARWVOM	37.808364	-81.990051
540459567004027	9214	205050	OMARWVOM	37.80838	-81.990957

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459567004027	9214	205050	OMARWVOM	37.808383	-81.99068
540459567004027	9214	205050	OMARWVOM	37.80839	-81.991129
540459567004027	9214	205050	OMARWVOM	37.808396	-81.991741
540459567004027	9214	205050	OMARWVOM	37.808396	-81.991323
540459567004027	9214	205050	OMARWVOM	37.808402	-81.991559
540459567004027	9214	205050	OMARWVOM	37.808489	-81.99221
540459567004027	9214	205050	OMARWVOM	37.808577	-81.992534
540459567004027	9214	205050	OMARWVOM	37.808598	-81.990016
540459567004027	9214	205050	OMARWVOM	37.808614	-81.989897
540459567004027	9214	205050	OMARWVOM	37.808712	-81.992762
540459567004027	9214	205050	OMARWVOM	37.808784	-81.992932
540459567004027	9214	205050	OMARWVOM	37.808873	-81.993098
540459567004027	9214	205050	OMARWVOM	37.808966	-81.993228
540459567004027	9214	205050	OMARWVOM	37.809032	-81.990267
540459567004027	9214	205050	OMARWVOM	37.809073	-81.993379
540459567004027	9214	205050	OMARWVOM	37.809111	-81.990095
540459567004027	9214	205050	OMARWVOM	37.809303	-81.989547
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540459567004027	9214	205050	OMARWVOM	37.809597	-81.988957
540459567004027	9214	205050	OMARWVOM	37.809791	-81.98863
540459567004027	9214	205050	OMARWVOM	37.81008	-81.988191
540459567004027	9214	205050	OMARWVOM	37.810183	-81.98796
540459567004028	9214	205050	OMARWVOM	37.808818	-81.990068
540459567004028	9214	205050	OMARWVOM	37.808883	-81.989854
540459567004029	9214	205050	OMARWVOM	37.808799	-81.990839
540459567004029	9214	205050	OMARWVOM	37.808814	-81.990629
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540459567004030	9214	205050	OMARWVOM	37.808614	-81.991349
540459567004031	9214	205050	OMARWVOM	37.80929	-81.993199
540459567004031	9214	205050	OMARWVOM	37.809395	-81.993339
540459567004031	9214	205050	OMARWVOM	37.809522	-81.993474
540459567004031	9214	205050	OMARWVOM	37.809633	-81.993589
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540459567004031	9214	205050	OMARWVOM	37.810061	-81.993903
540459567004032	9214	205050	OMARWVOM	37.807958	-81.99071
540459567004032	9214	205050	OMARWVOM	37.80797	-81.990428
540459567004032	9214	205050	OMARWVOM	37.807999	-81.991049
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540459567004032	9214	205050	OMARWVOM	37.809346	-81.993719
540459567004032	9214	205050	OMARWVOM	37.809503	-81.993885
540459567004032	9214	205050	OMARWVOM	37.809648	-81.993967
540459567004032	9214	205050	OMARWVOM	37.809777	-81.994093
540459567004032	9214	205050	OMARWVOM	37.809964	-81.994192

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459567004032	9214	205050	OMARWVOM	37.810274	-81.99434
540459567004032	9214	205050	OMARWVOM	37.811014	-81.994548
540459567004032	9214	205050	OMARWVOM	37.811566	-81.994618
540459567004033	9214	205050	OMARWVOM	37.808038	-81.992318
540459567004033	9214	205050	OMARWVOM	37.809229	-81.994146
540459567004033	9214	205050	OMARWVOM	37.809326	-81.994284
540459567004033	9214	205050	OMARWVOM	37.809566	-81.994417
540459567004033	9214	205050	OMARWVOM	37.809768	-81.994603
540459567004033	9214	205050	OMARWVOM	37.809933	-81.994722
540459567004033	9214	205050	OMARWVOM	37.81019	-81.99489
540459567004033	9214	205050	OMARWVOM	37.811771	-81.995231
540459567004034	9214	205050	OMARWVOM	37.807792	-81.991586
540459567004034	9214	205050	OMARWVOM	37.8079	-81.991327
540459567004034	9214	205050	OMARWVOM	37.80792	-81.99159
540459567004034	9214	205050	OMARWVOM	37.808059	-81.991302
540459567004034	9214	205050	OMARWVOM	37.808066	-81.991589
540459567004035	9214	205050	OMARWVOM	37.807802	-81.991895
540459567004035	9214	205050	OMARWVOM	37.807926	-81.991895
540459567004035	9214	205050	OMARWVOM	37.808054	-81.991886
540459567004038	9214	205050	OMARWVOM	37.809621	-81.982966
540459567004038	9214	205050	OMARWVOM	37.809726	-81.982862
540459567004038	9214	205050	OMARWVOM	37.809775	-81.983062
540459567004038	9214	205050	OMARWVOM	37.809784	-81.982674
540459567004038	9214	205050	OMARWVOM	37.809861	-81.983235
540459567004038	9214	205050	OMARWVOM	37.809958	-81.983431
540459567004038	9214	205050	OMARWVOM	37.810037	-81.983625
540459567004038	9214	205050	OMARWVOM	37.810107	-81.983883
540459567004038	9214	205050	OMARWVOM	37.810116	-81.983932
540459567004039	9214	205050	OMARWVOM	37.809687	-81.982116
540459567004039	9214	205050	OMARWVOM	37.809842	-81.982335
540459567004039	9214	205050	OMARWVOM	37.809921	-81.982608
540459567004039	9214	205050	OMARWVOM	37.810275	-81.983569
540459567004039	9214	205050	OMARWVOM	37.8103	-81.984562
540459567004039	9214	205050	OMARWVOM	37.810438	-81.98476
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540459567004039	9214	205050	OMARWVOM	37.810709	-81.9849
540459567004040	9214	205050	OMARWVOM	37.806764	-81.980923
540459567004040	9214	205050	OMARWVOM	37.807016	-81.980876
540459567004040	9214	205050	OMARWVOM	37.807191	-81.980838
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540459567004040	9214	205050	OMARWVOM	37.807582	-81.980768
540459567004040	9214	205050	OMARWVOM	37.80771	-81.980747
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540459567004040	9214	205050	OMARWVOM	37.807983	-81.980787
540459567004040	9214	205050	OMARWVOM	37.808134	-81.980821
540459567004040	9214	205050	OMARWVOM	37.808258	-81.980835

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540459567004040	9214	205050	OMARWVOM	37.808571	-81.980994
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540459567004040	9214	205050	OMARWVOM	37.808817	-81.981145
540459567004040	9214	205050	OMARWVOM	37.808923	-81.981229
540459567004040	9214	205050	OMARWVOM	37.80908	-81.981321
540459567004041	9214	205050	OMARWVOM	37.80789	-81.981155
540459567004041	9214	205050	OMARWVOM	37.80819	-81.98124
540459567004041	9214	205050	OMARWVOM	37.808463	-81.981342
540459567004041	9214	205050	OMARWVOM	37.808684	-81.981456
540459567004041	9214	205050	OMARWVOM	37.80891	-81.981649
540459567004043	9214	205050	OMARWVOM	37.809819	-81.987042
540459567004043	9214	205050	OMARWVOM	37.809917	-81.987109
540459567004043	9214	205050	OMARWVOM	37.809993	-81.986881
540459567004043	9214	205050	OMARWVOM	37.810057	-81.987183
540459567004043	9214	205050	OMARWVOM	37.810121	-81.986955
540459567004043	9214	205050	OMARWVOM	37.810174	-81.987244
540459567004043	9214	205050	OMARWVOM	37.810249	-81.987
540459567004044	9214	205050	OMARWVOM	37.808775	-81.989124
540459567004044	9214	205050	OMARWVOM	37.808866	-81.988983
540459567004044	9214	205050	OMARWVOM	37.808952	-81.98884
540459567004044	9214	205050	OMARWVOM	37.809047	-81.988725
540459567004044	9214	205050	OMARWVOM	37.809125	-81.988583
540459567004044	9214	205050	OMARWVOM	37.809179	-81.988463
540459567004044	9214	205050	OMARWVOM	37.809276	-81.988331
540459567004044	9214	205050	OMARWVOM	37.809386	-81.988129
540459567004044	9214	205050	OMARWVOM	37.809459	-81.987997
540459567004044	9214	205050	OMARWVOM	37.809546	-81.987876
540459567004044	9214	205050	OMARWVOM	37.809623	-81.987745
540459567004044	9214	205050	OMARWVOM	37.8097	-81.987625
540459567004044	9214	205050	OMARWVOM	37.809789	-81.987492
540459567004052	9214	205050	OMARWVOM	37.815293	-81.995678
540459567004052	9214	205050	OMARWVOM	37.815307	-81.995734
540459567004052	9214	205050	OMARWVOM	37.81533	-81.995796
540459567004052	9214	205050	OMARWVOM	37.815441	-81.99563
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	-81.99559
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

GEOID10	OCN	SAC	CLLI	LAT	LONG
540459567005021	9214	205050	OMARWVOM	37.82075	-82.002206
540459567005021	9214	205050	OMARWVOM	37.820885	-82.002392
540459567005021	9214	205050	OMARWVOM	37.821085	-82.002625
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	-82.00159
160359400001002	4321	472416	ORFNIDXC	46.521226	-116.321904
160359400001018	4321	472416	ORFNIDXC	46.510583	-116.326233
160359400001018	4321	472416	ORFNIDXC	46.51161	-116.351208
160359400001018	4321	472416	ORFNIDXC	46.513071	-116.3725
160359400001018	4321	472416	ORFNIDXC	46.51338	-116.364318
160359400001018	4321	472416	ORFNIDXC	46.51432	-116.372965
160359400001018	4321	472416	ORFNIDXC	46.514323	-116.380275
160359400001018	4321	472416	ORFNIDXC	46.515619	-116.3792
160359400001018	4321	472416	ORFNIDXC	46.515968	-116.398314
160359400001018	4321	472416	ORFNIDXC	46.516228	-116.340513
160359400001018	4321	472416	ORFNIDXC	46.51627	-116.381654
160359400001018	4321	472416	ORFNIDXC	46.516455	-116.375693
160359400001018	4321	472416	ORFNIDXC	46.51658	-116.359373
160359400001018	4321	472416	ORFNIDXC	46.516779	-116.379825
160359400001018	4321	472416	ORFNIDXC	46.51739	-116.38034
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160359400001018	4321	472416	ORFNIDXC	46.518359	-116.380454
160359400001018	4321	472416	ORFNIDXC	46.518534	-116.392144
160359400001018	4321	472416	ORFNIDXC	46.518551	-116.397966
160359400001018	4321	472416	ORFNIDXC	46.519096	-116.396506
160359400001018	4321	472416	ORFNIDXC	46.519765	-116.39448
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160359400001021	4321	472416	ORFNIDXC	46.512716	-116.380925
160359400001021	4321	472416	ORFNIDXC	46.512854	-116.380123
160359400001021	4321	472416	ORFNIDXC	46.513141	-116.381049
160359400001024	4321	472416	ORFNIDXC	46.514414	-116.368568
160359400001035	4321	472416	ORFNIDXC	46.506865	-116.323561
160359400001036	4321	472416	ORFNIDXC	46.506147	-116.324787
160359400001036	4321	472416	ORFNIDXC	46.50615	-116.324401
160359400001036	4321	472416	ORFNIDXC	46.506186	-116.325037
160359400001036	4321	472416	ORFNIDXC	46.506427	-116.325274
160359400001038	4321	472416	ORFNIDXC	46.507304	-116.340176
160359400001038	4321	472416	ORFNIDXC	46.507414	-116.350373

GEOID10	OCN	SAC	CLLI	LAT	LONG
160359400001040	4321	472416	ORFNIDXC	46.500576	-116.411765
160359400001040	4321	472416	ORFNIDXC	46.502147	-116.381451
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160359400001040	4321	472416	ORFNIDXC	46.507239	-116.366183
160359400001042	4321	472416	ORFNIDXC	46.508713	-116.424006
160359400001042	4321	472416	ORFNIDXC	46.509393	-116.423875
160359400001042	4321	472416	ORFNIDXC	46.509523	-116.419776
160359400001042	4321	472416	ORFNIDXC	46.511361	-116.407306
160359400001042	4321	472416	ORFNIDXC	46.5128	-116.405426
160359400001042	4321	472416	ORFNIDXC	46.513884	-116.404588
160359400001042	4321	472416	ORFNIDXC	46.514716	-116.398602
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160359400001043	4321	472416	ORFNIDXC	46.510259	-116.421531
160359400001045	4321	472416	ORFNIDXC	46.513837	-116.417054
160359400001045	4321	472416	ORFNIDXC	46.514226	-116.41458
160359400001045	4321	472416	ORFNIDXC	46.514412	-116.422306
160359400001045	4321	472416	ORFNIDXC	46.516888	-116.410246
160359400001046	4321	472416	ORFNIDXC	46.50681	-116.441284
160359400001046	4321	472416	ORFNIDXC	46.511641	-116.418511
160359400001046	4321	472416	ORFNIDXC	46.514865	-116.436499
160359400001046	4321	472416	ORFNIDXC	46.515728	-116.433192
160359400001046	4321	472416	ORFNIDXC	46.515831	-116.424574
160359400001046	4321	472416	ORFNIDXC	46.517925	-116.426118
160359400001049	4321	472416	ORFNIDXC	46.498728	-116.423655
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160359400001049	4321	472416	ORFNIDXC	46.499358	-116.424377
160359400001049	4321	472416	ORFNIDXC	46.499507	-116.421143
160359400001049	4321	472416	ORFNIDXC	46.499899	-116.418336
160359400001049	4321	472416	ORFNIDXC	46.501052	-116.419143
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160359400001049	4321	472416	ORFNIDXC	46.502552	-116.428117
160359400001049	4321	472416	ORFNIDXC	46.502591	-116.424735
160359400001049	4321	472416	ORFNIDXC	46.503594	-116.42302
160359400001049	4321	472416	ORFNIDXC	46.503608	-116.427629
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160359400001049	4321	472416	ORFNIDXC	46.504482	-116.415809
160359400001049	4321	472416	ORFNIDXC	46.505743	-116.417885
160359400001050	4321	472416	ORFNIDXC	46.504222	-116.32339
160359400001050	4321	472416	ORFNIDXC	46.504509	-116.323845
160359400001051	4321	472416	ORFNIDXC	46.499995	-116.422026
160359400001051	4321	472416	ORFNIDXC	46.500599	-116.425669
160359400001051	4321	472416	ORFNIDXC	46.50279	-116.431334
160359400001053	4321	472416	ORFNIDXC	46.505331	-116.323893
160359400001053	4321	472416	ORFNIDXC	46.50608	-116.326986
160359400001053	4321	472416	ORFNIDXC	46.506182	-116.327719

GEOID10	OCN	SAC	CLLI	LAT	LONG
160359400001059	4321	472416	ORFNIDXC	46.504372	-116.321521
160359400001059	4321	472416	ORFNIDXC	46.504424	-116.321295
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160359400001059	4321	472416	ORFNIDXC	46.504594	-116.320612
160359400001059	4321	472416	ORFNIDXC	46.50464	-116.320403
160359400001059	4321	472416	ORFNIDXC	46.504652	-116.3212
160359400001059	4321	472416	ORFNIDXC	46.504681	-116.321498
160359400001059	4321	472416	ORFNIDXC	46.504744	-116.321836
160359400001059	4321	472416	ORFNIDXC	46.504802	-116.319924
160359400001059	4321	472416	ORFNIDXC	46.504809	-116.3223
160359400001059	4321	472416	ORFNIDXC	46.504813	-116.322061
160359400001059	4321	472416	ORFNIDXC	46.504888	-116.321754
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160359400001059	4321	472416	ORFNIDXC	46.50491	-116.321284
160359400001059	4321	472416	ORFNIDXC	46.504986	-116.319342
160359400001060	4321	472416	ORFNIDXC	46.505788	-116.317624
160359400001061	4321	472416	ORFNIDXC	46.505397	-116.321948
160359400001061	4321	472416	ORFNIDXC	46.50545	-116.321755
160359400001062	4321	472416	ORFNIDXC	46.505309	-116.320351
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160359400001062	4321	472416	ORFNIDXC	46.505978	-116.317572
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160359400001062	4321	472416	ORFNIDXC	46.506339	-116.320337
160359400001062	4321	472416	ORFNIDXC	46.506351	-116.319172
160359400001062	4321	472416	ORFNIDXC	46.506405	-116.316982
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160359400003011	4321	472416	ORFNIDXC	46.489763	-116.194798
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160359400005024	4321	472416	ORFNIDXC	46.471645	-116.178357
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160359400005025	4321	472416	ORFNIDXC	46.482639	-116.194095
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160359400005025	4321	472416	ORFNIDXC	46.484578	-116.197128
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160359701002476	4321	472416	ORFNIDXC	46.474335	-116.175266
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160359701002486	4321	472416	ORFNIDXC	46.491006	-116.033767
160359701002486	4321	472416	ORFNIDXC	46.493117	-116.040709
160359701002486	4321	472416	ORFNIDXC	46.493806	-116.037534
160359701002486	4321	472416	ORFNIDXC	46.494256	-116.038611
160359701002486	4321	472416	ORFNIDXC	46.494436	-116.037895
160359701002486	4321	472416	ORFNIDXC	46.494491	-116.041522
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160359701002486	4321	472416	ORFNIDXC	46.50147	-116.042123
160359701002486	4321	472416	ORFNIDXC	46.503132	-116.041077
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160359701002486	4321	472416	ORFNIDXC	46.503777	-116.04854
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160359701002486	4321	472416	ORFNIDXC	46.509649	-116.034522
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160359701002486	4321	472416	ORFNIDXC	46.511968	-116.032072
160359701002486	4321	472416	ORFNIDXC	46.512445	-116.032141
160359701002486	4321	472416	ORFNIDXC	46.51329	-116.032703
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160359701002486	4321	472416	ORFNIDXC	46.518975	-116.048464
160359701002486	4321	472416	ORFNIDXC	46.518999	-116.047873
160359701002486	4321	472416	ORFNIDXC	46.519067	-116.046995
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160359701002491	4321	472416	ORFNIDXC	46.507005	-116.03775
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160359701002491	4321	472416	ORFNIDXC	46.51298	-116.031466
160359701002492	4321	472416	ORFNIDXC	46.525862	-115.999733
160359701002493	4321	472416	ORFNIDXC	46.528486	-115.999755
160359701002493	4321	472416	ORFNIDXC	46.528859	-116.000922
160359701002493	4321	472416	ORFNIDXC	46.530509	-115.991402
160359701002493	4321	472416	ORFNIDXC	46.530952	-116.000151

GEOID10	OCN	SAC	CLLI	LAT	LONG
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160359701002493	4321	472416	ORFNIDXC	46.531302	-115.983427
160359701002610	4321	472416	ORFNIDXC	46.487525	-116.032718
160359701002610	4321	472416	ORFNIDXC	46.490135	-116.03161
160359701002610	4321	472416	ORFNIDXC	46.490683	-116.029039
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