Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540570107002039	9214	205050	PDMTWVAA	39.470672	-79.082650
540570107002039	9214	205050	PDMTWVAA	39.471861	-79.076131
540570107002071	9214	205050	PDMTWVAA	39.465267	-79.018801
540570107002071	9214	205050	PDMTWVAA	39.465353	-79.018376
540570107002071	9214	205050	PDMTWVAA	39.465377	-79.019121
540570107002071	9214	205050	PDMTWVAA	39.465660	-79.019955
540570107002071	9214	205050	PDMTWVAA	39.465709	-79.018662
540570107002071	9214	205050	PDMTWVAA	39.466198	-79.018323
540570107002071	9214	205050	PDMTWVAA	39.466606	-79.019492
540570107002071	9214	205050	PDMTWVAA	39.466826	-79.017853
540570107002073	9214	205050	PDMTWVAA	39.465691	-79.021406
540570107002074	9214	205050	PDMTWVAA	39.465755	-79.021992
540570107002076	9214	205050	PDMTWVAA	39.468687	-79.036260
540570107002076	9214	205050	PDMTWVAA	39.468900	-79.036454
540570107002076	9214	205050	PDMTWVAA	39.469692	-79.036792
540570107002076	9214	205050	PDMTWVAA	39.470324	-79.037569
540570107002077	9214	205050	PDMTWVAA	39.464213	-79.024032
540570107002077	9214	205050	PDMTWVAA	39.464276	-79.023281
540570107002077	9214	205050	PDMTWVAA	39.464330	-79.024771
540570107002077	9214	205050	PDMTWVAA	39.464386	-79.025938
540570107002077	9214	205050	PDMTWVAA	39.464536	-79.022953
540570107002078	9214	205050	PDMTWVAA	39.464175	-79.021713
540570107002078	9214	205050	PDMTWVAA	39.464221	-79.022045
540570107002078	9214	205050	PDMTWVAA	39.464586	-79.022481
540570107002078	9214	205050	PDMTWVAA	39.464605	-79.018872
540570107002078	9214	205050	PDMTWVAA	39.464950	-79.020457
540570107002078	9214	205050	PDMTWVAA	39.465191	-79.021934
540570107002079	9214	205050	PDMTWVAA	39.464273	-79.019184
540599571003035	9214	205050	WMSNWVLG	37.804177	-82.333968
540599571003035	9214	205050	WMSNWVLG	37.804516	-82.334087
540599571003035	9214	205050	WMSNWVLG	37.805456	-82.323158
540599571003035	9214	205050	WMSNWVLG	37.805536	-82.334571
540599571003035	9214	205050	WMSNWVLG	37.806102	-82.327611
540599571003035	9214	205050	WMSNWVLG	37.806124	-82.326307
540599571003035	9214	205050	WMSNWVLG	37.807157	-82.334721
540599571003035	9214	205050	WMSNWVLG	37.808083	-82.334585
540599571003035	9214	205050	WMSNWVLG	37.814628	-82.327334
540599571003035	9214	205050	WMSNWVLG	37.814897	-82.321873
540599571003035	9214	205050	WMSNWVLG	37.820473	-82.321390
540599571003035	9214	205050	WMSNWVLG	37.820659	-82.321699
540599571003035	9214	205050	WMSNWVLG	37.823063	-82.314459
540599571003038	9214	205050	WMSNWVLG	37.812421	-82.331311
540599571004011	9214	205050	KRMTWVME	37.841516	-82.337172
540599571004011	9214	205050	KRMTWVME	37.841770	-82.337601
540599575002000	9214	205050	MTWNWVRJ	37.618990	-82.011982
540599575002013	9214	205050	MTWNWVRJ	37.666930	-82.132730
540599575002013	9214	205050	MTWNWVRJ	37.667064	-82.132840
540599575002013	9214	205050	MTWNWVRJ	37.671686	-82.138861
540599575003008	9214	205050	WMSNWVLG	37.663253	-82.236722

GEOID10	OCN	SAC	CLLI	LAT	LONG
540599575003008	9214	205050	WMSNWVLG	37.665142	-82.233304
540599575003008	9214	205050	WMSNWVLG	37.665487	-82.233078
540599575003008	9214	205050	WMSNWVLG	37.666126	-82.232630
540599575003008	9214	205050	WMSNWVLG	37.666871	-82.231486
540599575003008	9214	205050	WMSNWVLG	37.666879	-82.231151
540599575003008	9214	205050	WMSNWVLG	37.667021	-82.231005
540599575003008	9214	205050	WMSNWVLG	37.667573	-82.230012
540599575003008	9214	205050	WMSNWVLG	37.667761	-82.229917
540599575003008	9214	205050	WMSNWVLG	37.668485	-82.228894
540599575003008	9214	205050	WMSNWVLG	37.672250	-82.209333
540599575003008	9214	205050	WMSNWVLG	37.672467	-82.209895
540599575003008	9214	205050	WMSNWVLG	37.673119	-82.214669
540599575003008	9214	205050	WMSNWVLG	37.673245	-82.214028
540599575003008	9214	205050	WMSNWVLG	37.673260	-82.211933
540599575003008	9214	205050	WMSNWVLG	37.673346	-82.213630
540599575003008	9214	205050	WMSNWVLG	37.673818	-82.212647
540599575003019	9214	205050	WMSNWVLG	37.672440	-82.211266
540599575003019	9214	205050	WMSNWVLG	37.672536	-82.211522
540599575003031	9214	205050	WMSNWVLG	37.645289	-82.216066
540599575003031	9214	205050	WMSNWVLG	37.645469	-82.213887
540599575003031	9214	205050	WMSNWVLG	37.645507	-82.221075
540599575003031	9214	205050	WMSNWVLG	37.645559	-82.221834
540599575003031	9214	205050	WMSNWVLG	37.645571	-82.214504
540599575003031	9214	205050	WMSNWVLG	37.645585	-82.215178
540599575003031	9214	205050	WMSNWVLG	37.645685	-82.220761
540599575003031	9214	205050	WMSNWVLG	37.645685	-82.216669
540599575003031	9214	205050	WMSNWVLG	37.645751	-82.216298
540599575003031	9214	205050	WMSNWVLG	37.645766	-82.215840
540599575003031	9214	205050	WMSNWVLG	37.645868	-82.213449
540599575003031	9214	205050	WMSNWVLG	37.645889	-82.220235
540599575003031	9214	205050	WMSNWVLG	37.645900	-82.214416
540599575003031	9214	205050	WMSNWVLG	37.645978	-82.219832
540599575003031	9214	205050	WMSNWVLG	37.646000	-82.218939
540599575003031	9214	205050	WMSNWVLG	37.646004	-82.216720
540599575003031	9214	205050	WMSNWVLG	37.646007	-82.219530
540599575003031	9214	205050	WMSNWVLG	37.646047	-82.219262
540599575003031	9214	205050	WMSNWVLG	37.646128	-82.212067
540599575003031	9214	205050	WMSNWVLG	37.646174	-82.213256
540599575003031	9214	205050	WMSNWVLG	37.646323	-82.212500
540599575003031	9214	205050	WMSNWVLG	37.646438	-82.215924
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540599575003031	9214	205050	WMSNWVLG	37.647331	-82.222723
540599575003031	9214	205050	WMSNWVLG	37.647599	-82.222266
540599575003031	9214	205050	WMSNWVLG	37.647903	-82.222471
540599575003031	9214	205050	WMSNWVLG	37.648303	-82.222373
540599575003031	9214	205050	WMSNWVLG	37.648379	-82.221906
540599575003031	9214	205050	WMSNWVLG	37.648386	-82.221441
540599575003031	9214	205050	WMSNWVLG	37.648432	-82.220896
540599575003031	9214	205050	WMSNWVLG	37.648492	-82.221238

GEOID10	OCN	SAC	CLLI	LAT	LONG
540599575003031	9214	205050	WMSNWVLG	37.648541	-82.220538
540599575003031	9214	205050	WMSNWVLG	37.648688	-82.220949
540599575003031	9214	205050	WMSNWVLG	37.648753	-82.220349
540599575003031	9214	205050	WMSNWVLG	37.648897	-82.220056
540599575003031	9214	205050	WMSNWVLG	37.648909	-82.222522
540599575003031	9214	205050	WMSNWVLG	37.648981	-82.220621
540599575003031	9214	205050	WMSNWVLG	37.649098	-82.220257
540599575003031	9214	205050	WMSNWVLG	37.649133	-82.219798
540599575003031	9214	205050	WMSNWVLG	37.649146	-82.220500
540599575003031	9214	205050	WMSNWVLG	37.649244	-82.222581
540599575003031	9214	205050	WMSNWVLG	37.649302	-82.220085
540599575003031	9214	205050	WMSNWVLG	37.649416	-82.219582
540599575003031	9214	205050	WMSNWVLG	37.649463	-82.219989
540599575003031	9214	205050	WMSNWVLG	37.649605	-82.222371
540599575003031	9214	205050	WMSNWVLG	37.649632	-82.219895
540599575003031	9214	205050	WMSNWVLG	37.649656	-82.219339
540599575003031	9214	205050	WMSNWVLG	37.649805	-82.219793
540599575003031	9214	205050	WMSNWVLG	37.649915	-82.218446
540599575003031	9214	205050	WMSNWVLG	37.649921	-82.221178
540599575003031	9214	205050	WMSNWVLG	37.649990	-82.218900
540599575003031	9214	205050	WMSNWVLG	37.649997	-82.221571
540599575003031	9214	205050	WMSNWVLG	37.650001	-82.219665
540599575003031	9214	205050	WMSNWVLG	37.650072	-82.219260
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540599575003031	9214	205050	WMSNWVLG	37.650352	-82.219475
540599575003031	9214	205050	WMSNWVLG	37.650354	-82.218686
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540599575003031	9214	205050	WMSNWVLG	37.650453	-82.218605
540599575003031	9214	205050	WMSNWVLG	37.650507	-82.219382
540599575003031	9214	205050	WMSNWVLG	37.650569	-82.220651
540599575003031	9214	205050	WMSNWVLG	37.650623	-82.218237
540599575003031	9214	205050	WMSNWVLG	37.650742	-82.219285
540599575003031	9214	205050	WMSNWVLG	37.651372	-82.218943
540599575003031	9214	205050	WMSNWVLG	37.651591	-82.218343
540599575003031	9214	205050	WMSNWVLG	37.651712	-82.218818
540599575003031	9214	205050	WMSNWVLG	37.651718	-82.218640
540599575003031	9214	205050	WMSNWVLG	37.651881	-82.218543
540599575003031	9214	205050	WMSNWVLG	37.652170	-82.218043
540599575003031	9214	205050	WMSNWVLG	37.652269	-82.218440
540599575003031	9214	205050	WMSNWVLG	37.652906	-82.217494
540599575003031	9214	205050	WMSNWVLG	37.656654	-82.230265
540599575003031	9214	205050	WMSNWVLG	37.659303	-82.229345
540599575003031	9214	205050	WMSNWVLG	37.660577	-82.234408
540599575003031	9214	205050	WMSNWVLG	37.664110	-82.233491
540599575003031	9214	205050	WMSNWVLG	37.665141	-82.232736
540599575003031	9214	205050	WMSNWVLG	37.665648	-82.232207

GEOID10	OCN	SAC	CLLI	LAT	LONG
540599575003031	9214	205050	WMSNWVLG	37.666259	-82.231314
540599575003031	9214	205050	WMSNWVLG	37.666745	-82.230038
540599575003031	9214	205050	WMSNWVLG	37.670733	-82.221084
540599575003031	9214	205050	WMSNWVLG	37.671376	-82.219213
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540599575003031	9214	205050	WMSNWVLG	37.672275	-82.210401
540599575003031	9214	205050	WMSNWVLG	37.672366	-82.210677
540599575003031	9214	205050	WMSNWVLG	37.672530	-82.216750
540599575003031	9214	205050	WMSNWVLG	37.672570	-82.211858
540599575003031	9214	205050	WMSNWVLG	37.672579	-82.216494
540599575003031	9214	205050	WMSNWVLG	37.672593	-82.215831
540599575003031	9214	205050	WMSNWVLG	37.672644	-82.214823
540599575003031	9214	205050	WMSNWVLG	37.672869	-82.212577
540599575003031	9214	205050	WMSNWVLG	37.672879	-82.212030
540599575003031	9214	205050	WMSNWVLG	37.672996	-82.212975
540599575003037	9214	205050	WMSNWVLG	37.637501	-82.215939
540599575003040	9214	205050	WMSNWVLG	37.637804	-82.215738
540599575003040	9214	205050	WMSNWVLG	37.640205	-82.215467
540599575003040	9214	205050	WMSNWVLG	37.645585	-82.219691
540599575003040	9214	205050	WMSNWVLG	37.645720	-82.219204
540599575003040	9214	205050	WMSNWVLG	37.645749	-82.217412
540599575003040	9214	205050	WMSNWVLG	37.645753	-82.217167
540599575003040	9214	205050	WMSNWVLG	37.645757	-82.218600
540599575003040	9214	205050	WMSNWVLG	37.645757	-82.217701
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540599575003042	9214	205050	WMSNWVLG	37.658272	-82.230507
540599575003043	9214	205050	WMSNWVLG	37.632998	-82.218371
540599575003043	9214	205050	WMSNWVLG	37.633921	-82.218905
540599575003043	9214	205050	WMSNWVLG	37.634539	-82.219000
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540599575003043	9214	205050	WMSNWVLG	37.636995	-82.217364
540599575003043	9214	205050	WMSNWVLG	37.637194	-82.216943
540599575003043	9214	205050	WMSNWVLG	37.638356	-82.215952
540599575003043	9214	205050	WMSNWVLG	37.648640	-82.224336
540599575003043	9214	205050	WMSNWVLG	37.648671	-82.223855
540599575003044	9214	205050	WMSNWVLG	37.649090	-82.224391
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540599576001001	9214	205050	GLBRWVVN	37.583099	-81.969691
540599576001001	9214	205050	GLBRWVVN	37.583307	-81.969894
540599576001001	9214	205050	GLBRWVVN	37.584132	-81.970540
540599576001001	9214	205050	GLBRWVVN	37.584372	-81.970579
540599576001001	9214	205050	GLBRWVVN	37.584577	-81.970570
540599576001001	9214	205050	GLBRWVVN	37.584742	-81.970510
540599576001001	9214	205050	GLBRWVVN	37.585316	-81.970489
540599576001001	9214	205050	GLBRWVVN	37.585451	-81.969816
540599576001001	9214	205050	GLBRWVVN	37.585800	-81.969639
540599576001001	9214	205050	GLBRWVVN	37.586018	-81.969119

GEOID10	OCN	SAC	CLLI	LAT	LONG
540599576001001	9214	205050	GLBRWVVN	37.586215	-81.934269
540599576001001	9214	205050	GLBRWVVN	37.586348	-81.968933
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540599576001001	9214	205050	GLBRWVVN	37.588449	-81.934723
540599576001001	9214	205050	GLBRWVVN	37.588635	-81.935128
540599576001001	9214	205050	GLBRWVVN	37.588866	-81.935851
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540599576001001	9214	205050	GLBRWVVN	37.591962	-81.967126
540599576001001	9214	205050	GLBRWVVN	37.592186	-81.967207
540599576001001	9214	205050	GLBRWVVN	37.592364	-81.967390
540599576001001	9214	205050	GLBRWVVN	37.592571	-81.967601
540599576001001	9214	205050	GLBRWVVN	37.592848	-81.967856
540599576001001	9214	205050	GLBRWVVN	37.593051	-81.968109
540599576001001	9214	205050	GLBRWVVN	37.593262	-81.968720
540599576001001	9214	205050	GLBRWVVN	37.593340	-81.968159
540599576001001	9214	205050	GLBRWVVN	37.593424	-81.969074
540599576001001	9214	205050	GLBRWVVN	37.593500	-81.968898
540599576001001	9214	205050	GLBRWVVN	37.593557	-81.969264
540599576001001	9214	205050	GLBRWVVN	37.593688	-81.969561
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540599576001001	9214	205050	GLBRWVVN	37.593943	-81.969699
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540599576001001	9214	205050	GLBRWVVN	37.594429	-81.971145
540599576001001	9214	205050	GLBRWVVN	37.594511	-81.971406
540599576001001	9214	205050	GLBRWVVN	37.594651	-81.971724
540599576001001	9214	205050	GLBRWVVN	37.594995	-81.971849
540599576001001	9214	205050	GLBRWVVN	37.595746	-81.944111
540599576001001	9214	205050	GLBRWVVN	37.596291	-81.944069
540599576001001	9214	205050	GLBRWVVN	37.596345	-81.972168
540599576001001	9214	205050	GLBRWVVN	37.598968	-81.973208
540599576001001	9214	205050	GLBRWVVN	37.599532	-81.973283
540599576001001	9214	205050	GLBRWVVN	37.599649	-81.943062
540599576001001	9214	205050	GLBRWVVN	37.599984	-81.943740
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540599576001001	9214	205050	GLBRWVVN	37.600471	-81.973399
540599576001001	9214	205050	GLBRWVVN	37.600541	-81.944382
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540599576001001	9214	205050	GLBRWVVN	37.601138	-81.973186
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540599576001001	9214	205050	GLBRWVVN	37.601463	-81.973103
540599576001001	9214	205050	GLBRWVVN	37.601811	-81.973084
540599576001001	9214	205050	GLBRWVVN	37.602113	-81.973029
540599576001001	9214	205050	GLBRWVVN	37.602487	-81.972958
540599576001001	9214	205050	GLBRWVVN	37.602717	-81.972470
540599576001001	9214	205050	GLBRWVVN	37.602943	-81.972838
540599576001001	9214	205050	GLBRWVVN	37.603165	-81.973000
540599576001001	9214	205050	GLBRWVVN	37.603672	-81.972653
540599576001001	9214	205050	GLBRWVVN	37.604024	-81.972171
540599576001001	9214	205050	GLBRWVVN	37.605348	-81.946796
540599576001001	9214	205050	GLBRWVVN	37.606366	-81.962250
540599576001001	9214	205050	GLBRWVVN	37.606624	-81.962954
540599576001001	9214	205050	GLBRWVVN	37.606857	-81.963663
540599576001001	9214	205050	GLBRWVVN	37.607325	-81.953994
540599576001001	9214	205050	GLBRWVVN	37.607368	-81.961543
540599576001001	9214	205050	GLBRWVVN	37.626785	-81.902677
540599576001001	9214	205050	GLBRWVVN	37.627214	-81.902837
540599576001001	9214	205050	GLBRWVVN	37.627598	-81.903004
540599576001001	9214	205050	GLBRWVVN	37.630735	-81.904339
540599576001001	9214	205050	GLBRWVVN	37.631148	-81.903971
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540599576001001	9214	205050	GLBRWVVN	37.632130	-81.903805
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540599576001001	9214	205050	GLBRWVVN	37.635786	-81.909620
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540599576001001	9214	205050	GLBRWVVN	37.635810	-81.909063
540599576001001	9214	205050	GLBRWVVN	37.635843	-81.912933
540599576001001	9214	205050	GLBRWVVN	37.635882	-81.912323
540599576001008	9214	205050	GLBRWVVN	37.574854	-81.940602
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540599576001008	9214	205050	GLBRWVVN	37.575195	-81.939603
540599576001008	9214	205050	GLBRWVVN	37.575368	-81.939185
540599576001008	9214	205050	GLBRWVVN	37.577592	-81.938382
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540599576001008	9214	205050	GLBRWVVN	37.578254	-81.937798
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540599576001008	9214	205050	GLBRWVVN	37.579083	-81.937389
540599576001008	9214	205050	GLBRWVVN	37.579306	-81.937500
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540599576001008	9214	205050	GLBRWVVN	37.583378	-81.934637
540599576001008	9214	205050	GLBRWVVN	37.583518	-81.934545

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540599576001008	9214	205050	GLBRWVVN	37.585050	-81.933569
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540599576001029	9214	205050	GLBRWVVN	37.589565	-81.936732
540599576001029	9214	205050	GLBRWVVN	37.589917	-81.936968
540599576001029	9214	205050	GLBRWVVN	37.589976	-81.937407
540599576001029	9214	205050	GLBRWVVN	37.590119	-81.937797
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540599576001035	9214	205050	GLBRWVVN	37.623360	-81.969964
540599576001035	9214	205050	GLBRWVVN	37.624314	-81.970631
540599576001035	9214	205050	GLBRWVVN	37.624826	-81.971341
540599576001035	9214	205050	GLBRWVVN	37.625098	-81.971778
540599576001035	9214	205050	GLBRWVVN	37.625260	-81.972072
540599576001035	9214	205050	GLBRWVVN	37.625319	-81.971502
540599576001035	9214	205050	GLBRWVVN	37.625425	-81.972351
540599576001035	9214	205050	GLBRWVVN	37.625537	-81.971656
540599576001035	9214	205050	GLBRWVVN	37.625619	-81.972159
540599576001035	9214	205050	GLBRWVVN	37.625839	-81.973342
540599576001035	9214	205050	GLBRWVVN	37.625857	-81.972357
540599576001035	9214	205050	GLBRWVVN	37.625916	-81.972814
540599576001035	9214	205050	GLBRWVVN	37.626041	-81.973226
540599576001035	9214	205050	GLBRWVVN	37.626100	-81.973734
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540599576001035	9214	205050	GLBRWVVN	37.626531	-81.973058
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540599576001035	9214	205050	GLBRWVVN	37.626639	-81.974678
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540599576001035	9214	205050	GLBRWVVN	37.628996	-81.979010
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540599576001043	9214	205050	GLBRWVVN	37.573572	-81.943585

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540599576001048	9214	205050	GLBRWVVN	37.580977	-81.936820
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540599576002000	9214	205050	GLBRWVVN	37.583255	-81.970445
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540599576002000	9214	205050	GLBRWVVN	37.597389	-81.973192
540599576002000	9214	205050	GLBRWVVN	37.597576	-81.973135
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540599576002000	9214	205050	GLBRWVVN	37.598178	-81.974777
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540599576002000	9214	205050	GLBRWVVN	37.598327	-81.976141
540599576002000	9214	205050	GLBRWVVN	37.598361	-81.974671
540599576002000	9214	205050	GLBRWVVN	37.598381	-81.973896
540599576002000	9214	205050	GLBRWVVN	37.598397	-81.973629
540599576002000	9214	205050	GLBRWVVN	37.598446	-81.977069

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540599576002000	9214	205050	GLBRWVVN	37.599651	-81.974204
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540599576002000	9214	205050	GLBRWVVN	37.607702	-81.973109
540599576002000	9214	205050	GLBRWVVN	37.608618	-81.972949
540599576002000	9214	205050	GLBRWVVN	37.610639	-81.972589
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540599576002000	9214	205050	GLBRWVVN	37.618479	-81.992551
540599576002000	9214	205050	GLBRWVVN	37.619200	-81.992580
540599576002000	9214	205050	GLBRWVVN	37.619704	-81.971527
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540599576002000	9214	205050	GLBRWVVN	37.622417	-81.970391
540599576002000	9214	205050	GLBRWVVN	37.624621	-81.971881
540599576002000	9214	205050	GLBRWVVN	37.626391	-81.975466
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540599576002000	9214	205050	GLBRWVVN	37.629617	-81.982192
540599576002000	9214	205050	GLBRWVVN	37.629795	-81.981914
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540599576002000	9214	205050	GLBRWVVN	37.629996	-81.982852
540599576002000	9214	205050	GLBRWVVN	37.630423	-81.983554
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540599576002028	9214	205050	MTWNWVRJ	37.576755	-82.046566
540599576002028	9214	205050	MTWNWVRJ	37.576839	-82.046992
540599576002028	9214	205050	MTWNWVRJ	37.576987	-82.046507
540599576002028	9214	205050	MTWNWVRJ	37.577177	-82.046824
540599576002028	9214	205050	MTWNWVRJ	37.577853	-82.046438
540599576002028	9214	205050	MTWNWVRJ	37.578096	-82.046504
540599576002028	9214	205050	MTWNWVRJ	37.578267	-82.046578
540599576002028	9214	205050	MTWNWVRJ	37.578686	-82.046865
540599576002028	9214	205050	MTWNWVRJ	37.579092	-82.047062
540599576002028	9214	205050	MTWNWVRJ	37.579407	-82.046917
540599576002028	9214	205050	MTWNWVRJ	37.581941	-82.045411
540599576002028	9214	205050	MTWNWVRJ	37.587857	-82.040753

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540599576002028	9214	205050	MTWNWVRJ	37.591643	-82.033200
540599576002028	9214	205050	MTWNWVRJ	37.594352	-82.031034
540599576002028	9214	205050	MTWNWVRJ	37.594582	-82.029371
540599576002028	9214	205050	MTWNWVRJ	37.594585	-82.029988
540599576002028	9214	205050	MTWNWVRJ	37.594685	-82.030693
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540599576002028	9214	205050	MTWNWVRJ	37.595115	-82.029248
540599576002028	9214	205050	MTWNWVRJ	37.595509	-82.029506
540599576002028	9214	205050	MTWNWVRJ	37.595563	-82.029007
540599576002028	9214	205050	MTWNWVRJ	37.595679	-82.028694
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540599576002028	9214	205050	MTWNWVRJ	37.597143	-82.024663
540599576002028	9214	205050	MTWNWVRJ	37.597415	-82.024047
540599576002028	9214	205050	MTWNWVRJ	37.597616	-82.023573
540599576002028	9214	205050	MTWNWVRJ	37.597902	-82.023282
540599576002028	9214	205050	MTWNWVRJ	37.598069	-82.023119
540599576002028	9214	205050	MTWNWVRJ	37.598209	-82.022924
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540599576002028	9214	205050	MTWNWVRJ	37.598392	-82.022565
540599576002028	9214	205050	MTWNWVRJ	37.599496	-82.021824
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540599576002028	9214	205050	MTWNWVRJ	37.606388	-82.017976
540599576002028	9214	205050	MTWNWVRJ	37.606830	-82.017911
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540599576002028	9214	205050	MTWNWVRJ	37.607416	-82.017714
540599576002028	9214	205050	MTWNWVRJ	37.607742	-82.017597
540599576002028	9214	205050	MTWNWVRJ	37.607923	-82.017352
540599576002028	9214	205050	MTWNWVRJ	37.608070	-82.016849
540599576002028	9214	205050	MTWNWVRJ	37.610937	-82.014221
540599576002028	9214	205050	MTWNWVRJ	37.611131	-82.013945
540599576002028	9214	205050	MTWNWVRJ	37.611183	-82.013728
540599576002028	9214	205050	MTWNWVRJ	37.611369	-82.013587
540599576002028	9214	205050	MTWNWVRJ	37.611435	-82.013074
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540599576002028	9214	205050	MTWNWVRJ	37.615594	-82.010264
540599576002028	9214	205050	MTWNWVRJ	37.615781	-82.010256
540599576002028	9214	205050	MTWNWVRJ	37.618444	-82.009852
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540599576002040	9214	205050	GLBRWVVN	37.589458	-81.966186
540599576002040	9214	205050	GLBRWVVN	37.589703	-81.966021
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540599577001000	9214	205050	GLBRWVVN	37.659105	-81.914866
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540599577001008	9214	205050	GLBRWVVN	37.636429	-81.907503
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540599577001008	9214	205050	GLBRWVVN	37.637028	-81.907100
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540599577001008	9214	205050	GLBRWVVN	37.638277	-81.906063
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540599577001008	9214	205050	GLBRWVVN	37.638900	-81.905805
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540599577001008	9214	205050	GLBRWVVN	37.648274	-81.906117
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540599577001008	9214	205050	GLBRWVVN	37.656068	-81.922970
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540599577001008	9214	205050	GLBRWVVN	37.656293	-81.923631
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540599577001008	9214	205050	GLBRWVVN	37.656308	-81.931374
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540599577001008	9214	205050	GLBRWVVN	37.656386	-81.922669
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540599577001008	9214	205050	GLBRWVVN	37.656388	-81.925849
540599577001008	9214	205050	GLBRWVVN	37.656389	-81.922971

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540599577001008	9214	205050	GLBRWVVN	37.656550	-81.923966
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540599577001008	9214	205050	GLBRWVVN	37.656947	-81.917037
540599577004002	9214	205050	GLBRWVVN	37.588639	-81.934229
540599577004002	9214	205050	GLBRWVVN	37.588913	-81.934992
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540599577004002	9214	205050	GLBRWVVN	37.589693	-81.936152
540599577004002	9214	205050	GLBRWVVN	37.589842	-81.936300
540599577004003	9214	205050	GLBRWVVN	37.588415	-81.934101
540599577004016	9214	205050	GLBRWVVN	37.566304	-81.952982
540599577004016	9214	205050	GLBRWVVN	37.566703	-81.952027
540599577004016	9214	205050	GLBRWVVN	37.566952	-81.950946
540599577004016	9214	205050	GLBRWVVN	37.567210	-81.949987
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540599577004016	9214	205050	GLBRWVVN	37.569848	-81.947723
540599577004016	9214	205050	GLBRWVVN	37.570157	-81.947202
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540599577004016	9214	205050	GLBRWVVN	37.573190	-81.940178
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540599577004016	9214	205050	GLBRWVVN	37.574215	-81.940257
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540599577004016	9214	205050	GLBRWVVN	37.578278	-81.937457
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540599577004016	9214	205050	GLBRWVVN	37.584091	-81.933617
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540599577004016	9214	205050	GLBRWVVN	37.584722	-81.933250
540599577004016	9214	205050	GLBRWVVN	37.584846	-81.932948

GEOID10	OCN	SAC	CLLI	LAT	LONG
540599577004016	9214	205050	GLBRWVVN	37.584939	-81.932586
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540599577004016	9214	205050	GLBRWVVN	37.585485	-81.930265
540599577004016	9214	205050	GLBRWVVN	37.586101	-81.933489
540599577004016	9214	205050	GLBRWVVN	37.587812	-81.933797
540610106003002	9214	205050	SNCRWVCL	39.668589	-79.949671
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540610106003002	9214	205050	SNCRWVCL	39.668682	-79.949642
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540610106003002	9214	205050	SNCRWVCL	39.668695	-79.949618
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540610106003002	9214	205050	SNCRWVCL	39.668803	-79.950052
540610106003002	9214	205050	SNCRWVCL	39.668809	-79.950084
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540610106003002	9214	205050	SNCRWVCL	39.668883	-79.950051
540610110001012	9214	205050	MGTWWVFY	39.607377	-79.952722
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540610110001012	9214	205050	MGTWWVFY	39.608009	-79.952527
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540610110001034	9214	205050	MGTWWVFY	39.606891	-79.952318
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540610110001034	9214	205050	MGTWWVFY	39.606971	-79.951979
540610110001034	9214	205050	MGTWWVFY	39.606984	-79.951576
540610110001034	9214	205050	MGTWWVFY	39.606997	-79.951216
540610110001034	9214	205050	MGTWWVFY	39.607002	-79.952605
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540610110001034	9214	205050	MGTWWVFY	39.607250	-79.951856
540610110001034	9214	205050	MGTWWVFY	39.607260	-79.952051
540610110001034	9214	205050	MGTWWVFY	39.607272	-79.951670
540610110001034	9214	205050	MGTWWVFY	39.607286	-79.951287

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540610110001035	9214	205050	MGTWWVFY	39.606982	-79.950863
540610110001035	9214	205050	MGTWWVFY	39.607001	-79.950696
540610110001035	9214	205050	MGTWWVFY	39.607002	-79.950531
540610110001035	9214	205050	MGTWWVFY	39.607074	-79.950286
540610110001035	9214	205050	MGTWWVFY	39.607147	-79.950128
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540610110001035	9214	205050	MGTWWVFY	39.607303	-79.950932
540610110001035	9214	205050	MGTWWVFY	39.607345	-79.950708
540610110001035	9214	205050	MGTWWVFY	39.607369	-79.949882
540610110001035	9214	205050	MGTWWVFY	39.607401	-79.950539
540610110001035	9214	205050	MGTWWVFY	39.607457	-79.949765
540610110001035	9214	205050	MGTWWVFY	39.607484	-79.950349
540610110001035	9214	205050	MGTWWVFY	39.607571	-79.950068
540610110001035	9214	205050	MGTWWVFY	39.607653	-79.950211
540610110001036	9214	205050	MGTWWVFY	39.606734	-79.948141
540610110001036	9214	205050	MGTWWVFY	39.606777	-79.947838
540610110001036	9214	205050	MGTWWVFY	39.606837	-79.948278
540610110001036	9214	205050	MGTWWVFY	39.606894	-79.947943
540610110001036	9214	205050	MGTWWVFY	39.606899	-79.948380
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540610110001036	9214	205050	MGTWWVFY	39.607607	-79.949371
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540610110001036	9214	205050	MGTWWVFY	39.607925	-79.949790
540610110001036	9214	205050	MGTWWVFY	39.607926	-79.949322
540610110001036	9214	205050	MGTWWVFY	39.608033	-79.949932
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540610110001036	9214	205050	MGTWWVFY	39.608125	-79.950114
540610110001036	9214	205050	MGTWWVFY	39.608182	-79.949614
540610110001036	9214	205050	MGTWWVFY	39.608245	-79.950280
540610110001036	9214	205050	MGTWWVFY	39.608299	-79.949823
540610110001036	9214	205050	MGTWWVFY	39.608381	-79.950364
540610110001036	9214	205050	MGTWWVFY	39.608397	-79.950078
540610110001040	9214	205050	MGTWWVFY	39.606507	-79.949127

GEOID10	OCN	SAC	CLLI	LAT	LONG
540610110001040	9214	205050	MGTWWVFY	39.606597	-79.948736
540610110001040	9214	205050	MGTWWVFY	39.606602	-79.949238
540610110001040	9214	205050	MGTWWVFY	39.606674	-79.949381
540610110001040	9214	205050	MGTWWVFY	39.606687	-79.948906
540610110001040	9214	205050	MGTWWVFY	39.606784	-79.949052
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540610110001040	9214	205050	MGTWWVFY	39.606905	-79.949185
540610110001040	9214	205050	MGTWWVFY	39.607009	-79.949332
540610110001040	9214	205050	MGTWWVFY	39.607025	-79.949769
540610110001040	9214	205050	MGTWWVFY	39.607099	-79.949476
540610110001040	9214	205050	MGTWWVFY	39.607208	-79.949593
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540610110003117	9214	205050	MGTWWVFY	39.589803	-79.939213
540610110003117	9214	205050	MGTWWVFY	39.589925	-79.939769
540610112002008	9214	205050	SNCRWVCL	39.658950	-80.007576
540610112002008	9214	205050	SNCRWVCL	39.659406	-80.008234
540610112002019	9214	205050	SNCRWVCL	39.659675	-80.008780
540610112002019	9214	205050	SNCRWVCL	39.659805	-80.008791
540610112002019	9214	205050	SNCRWVCL	39.659925	-80.008847
540610112002020	9214	205050	SNCRWVCL	39.658988	-80.009179
540610112002020	9214	205050	SNCRWVCL	39.659168	-80.009252
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540610112002020	9214	205050	SNCRWVCL	39.659276	-80.009511
540610112002020	9214	205050	SNCRWVCL	39.659918	-80.009813
540610112002020	9214	205050	SNCRWVCL	39.660068	-80.009273
540610112002020	9214	205050	SNCRWVCL	39.660184	-80.009301
540610112002020	9214	205050	SNCRWVCL	39.660313	-80.009312
540610112002059	9214	205050	SNCRWVCL	39.657768	-80.008743
540610113005006	9214	205050	RVVLWVJS	39.600797	-80.123760
540610113006028	9214	205050	RVVLWVJS	39.562989	-80.067809
540610113006031	9214	205050	RVVLWVJS	39.561219	-80.054623
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540610114002005	0270	200271	BLCVWVXA	39.720813	-80.207709
540610114002006	0270	200271	BLCVWVXA	39.720987	-80.210773
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540610114002006	0270	200271	BLCVWVXA	39.721023	-80.212050
540610114002007	0270	200271	BLCVWVXA	39.719301	-80.216876
540610114002007	0270	200271	BLCVWVXA	39.719343	-80.216040
540610114002007	0270	200271	BLCVWVXA	39.719539	-80.215674
540610114002007	0270	200271	BLCVWVXA	39.719673	-80.216877

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540610114002007	0270	200271	BLCVWVXA	39.719748	-80.214538
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540610114002007	0270	200271	BLCVWVXA	39.720723	-80.213305
540610114002010	0270	200271	BLCVWVXA	39.720427	-80.225262
540610114002011	0270	200271	BLCVWVXA	39.720357	-80.226233
540610114002014	0270	200271	BLCVWVXA	39.718944	-80.215839
540610114002014	0270	200271	BLCVWVXA	39.718983	-80.215334
540610114002015	0270	200271	BLCVWVXA	39.717866	-80.217649
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540610114002015	0270	200271	BLCVWVXA	39.718572	-80.218349
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540610114002015	0270	200271	BLCVWVXA	39.719214	-80.214635
540610114002016	0270	200271	BLCVWVXA	39.718536	-80.216188
540610114002016	0270	200271	BLCVWVXA	39.718838	-80.216877
540610114002016	0270	200271	BLCVWVXA	39.718950	-80.216430
540610114002017	0270	200271	BLCVWVXA	39.718036	-80.216090
540610114002018	0270	200271	BLCVWVXA	39.719782	-80.212334
540610114002018	0270	200271	BLCVWVXA	39.719870	-80.211984
540610114002018	0270	200271	BLCVWVXA	39.719888	-80.211324
540610114002019	0270	200271	BLCVWVXA	39.719934	-80.210836
540610114002020	0270	200271	BLCVWVXA	39.720241	-80.209575
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540610114002022	0270	200271	BLCVWVXA	39.720725	-80.211669
540610114002025	0270	200271	BLCVWVXA	39.720192	-80.212378
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540610114002027	0270	200271	BLCVWVXA	39.720277	-80.211405
540610114002029	0270	200271	BLCVWVXA	39.719667	-80.209560
540610114002030	0270	200271	BLCVWVXA	39.719916	-80.209965
540610114002032	0270	200271	BLCVWVXA	39.719244	-80.232215
540610114002032	0270	200271	BLCVWVXA	39.719246	-80.232552
540610114002032	0270	200271	BLCVWVXA	39.719254	-80.231810
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540610114002034	0270	200271	BLCVWVXA	39.720451	-80.235072
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540610114002034	0270	200271	BLCVWVXA	39.720751	-80.235633
540610114002035	0270	200271	BLCVWVXA	39.721096	-80.237169
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540610115005042	9214	205050	SNCRWVCL	39.679292	-79.980910
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540610115005051	9214	205050	SNCRWVCL	39.662602	-79.993602
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540610115005072	9214	205050	SNCRWVCL	39.663377	-79.992765
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540610115005080	9214	205050	SNCRWVCL	39.661728	-79.993469
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540610115005080	9214	205050	SNCRWVCL	39.662829	-79.992356
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540610116002036	9214	205050	SNCRWVCL	39.670253	-79.951655
540610116002036	9214	205050	SNCRWVCL	39.670307	-79.951607
540610116002036	9214	205050	SNCRWVCL	39.670390	-79.951157
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540610116002036	9214	205050	SNCRWVCL	39.670592	-79.951450
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540610116002036	9214	205050	SNCRWVCL	39.670779	-79.951362
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540610116003011	9214	205050	SNCRWVCL	39.674010	-79.962023
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540610116003011	9214	205050	SNCRWVCL	39.674196	-79.962368
540610116003011	9214	205050	SNCRWVCL	39.674239	-79.962057
540610116003011	9214	205050	SNCRWVCL	39.674313	-79.962395

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540610116003011	9214	205050	SNCRWVCL	39.674541	-79.962449
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540610116003011	9214	205050	SNCRWVCL	39.675446	-79.962664
540610116003011	9214	205050	SNCRWVCL	39.675446	-79.962313
540610117001005	9214	205050	CHLKWVCL	39.680652	-79.841172
540610117001015	9214	205050	CHLKWVCL	39.679709	-79.854369
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540610117003009	9214	205050	CHLKWVCL	39.675764	-79.841408
540610117003016	9214	205050	CHLKWVCL	39.672610	-79.848336
540610118043004	9214	205050	GMSPWVGS	39.511954	-79.908324
540610118043004	9214	205050	GMSPWVGS	39.512023	-79.908209
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540610118043004	9214	205050	GMSPWVGS	39.512040	-79.907897
540610118043004	9214	205050	GMSPWVGS	39.512084	-79.907722
540610118043004	9214	205050	GMSPWVGS	39.512124	-79.907593
540610118043004	9214	205050	GMSPWVGS	39.512154	-79.908333
540610118043004	9214	205050	GMSPWVGS	39.512169	-79.907406
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540610118043004	9214	205050	GMSPWVGS	39.512306	-79.906790
540610118043004	9214	205050	GMSPWVGS	39.512315	-79.906640
540610118043004	9214	205050	GMSPWVGS	39.512341	-79.906507
540610118043004	9214	205050	GMSPWVGS	39.512355	-79.907665
540610118043004	9214	205050	GMSPWVGS	39.512393	-79.908345
540610118043004	9214	205050	GMSPWVGS	39.512404	-79.907524
540610118043004	9214	205050	GMSPWVGS	39.512451	-79.908005
540610118043004	9214	205050	GMSPWVGS	39.512453	-79.907214
540610118043004	9214	205050	GMSPWVGS	39.512495	-79.907351
540610118043004	9214	205050	GMSPWVGS	39.512499	-79.907063
540610118043004	9214	205050	GMSPWVGS	39.512531	-79.908319
540610118043004	9214	205050	GMSPWVGS	39.512546	-79.906926
540610118043004	9214	205050	GMSPWVGS	39.512554	-79.908015
540610118043004	9214	205050	GMSPWVGS	39.512598	-79.906444
540610118043004	9214	205050	GMSPWVGS	39.512630	-79.906766
540610118043004	9214	205050	GMSPWVGS	39.512643	-79.908351
540610118043004	9214	205050	GMSPWVGS	39.512675	-79.908013

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GEOID10	OCN	SAC	CLLI	LAT	LONG
540610118043004	9214	205050	GMSPWVGS	39.512756	-79.906400
540610118043004	9214	205050	GMSPWVGS	39.512776	-79.906776
540610118043004	9214	205050	GMSPWVGS	39.512794	-79.908347
540610118043004	9214	205050	GMSPWVGS	39.512800	-79.908056
540610118043004	9214	205050	GMSPWVGS	39.512855	-79.906386
540610118043004	9214	205050	GMSPWVGS	39.512892	-79.906736
540610118043004	9214	205050	GMSPWVGS	39.512903	-79.908353
540610118043004	9214	205050	GMSPWVGS	39.512929	-79.908039
540610118043004	9214	205050	GMSPWVGS	39.513039	-79.908085
540610118043004	9214	205050	GMSPWVGS	39.513042	-79.908317
540610118043004	9214	205050	GMSPWVGS	39.513147	-79.908352
540610118043004	9214	205050	GMSPWVGS	39.513176	-79.908075
540610118043004	9214	205050	GMSPWVGS	39.513274	-79.908015
540610118043004	9214	205050	GMSPWVGS	39.513279	-79.908348
540610118043004	9214	205050	GMSPWVGS	39.513387	-79.908060
540610118043004	9214	205050	GMSPWVGS	39.513443	-79.908456
540610118043004	9214	205050	GMSPWVGS	39.513505	-79.908345
540610118052013	9214	205050	MGTWWVFY	39.613722	-79.918158
540610118052013	9214	205050	MGTWWVFY	39.613743	-79.918198
540610118054004	9214	205050	MGTWWVFY	39.608228	-79.907379
540610118054004	9214	205050	MGTWWVFY	39.608521	-79.907313
540610118054004	9214	205050	MGTWWVFY	39.608555	-79.907371
540610118054004	9214	205050	MGTWWVFY	39.608925	-79.907508
540610118054004	9214	205050	MGTWWVFY	39.609045	-79.907443
540610118054004	9214	205050	MGTWWVFY	39.609298	-79.907738
540610118054006	9214	205050	MGTWWVFY	39.607664	-79.908208
540610118054006	9214	205050	MGTWWVFY	39.607689	-79.908041
540610118054006	9214	205050	MGTWWVFY	39.607761	-79.907920
540610118054006	9214	205050	MGTWWVFY	39.607808	-79.908237
540610118054006	9214	205050	MGTWWVFY	39.607858	-79.908368
540610118054006	9214	205050	MGTWWVFY	39.607887	-79.908231
540610118054015	9214	205050	MGTWWVFY	39.607609	-79.910370
540610118054015	9214	205050	MGTWWVFY	39.607638	-79.910535
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540610118054015	9214	205050	MGTWWVFY	39.607665	-79.910217
540610118054015	9214	205050	MGTWWVFY	39.607682	-79.909697
540610118054015	9214	205050	MGTWWVFY	39.607697	-79.910031
540610118054015	9214	205050	MGTWWVFY	39.607747	-79.909416
540610118054015	9214	205050	MGTWWVFY	39.607756	-79.908622
540610118054015	9214	205050	MGTWWVFY	39.607768	-79.909279
540610118054015	9214	205050	MGTWWVFY	39.607776	-79.909156
540610118054015	9214	205050	MGTWWVFY	39.607785	-79.908969
540610118054027	9214	205050	MGTWWVFY	39.608825	-79.909177
540610118054027	9214	205050	MGTWWVFY	39.608842	-79.908909
540610118054027	9214	205050	MGTWWVFY	39.608846	-79.909217
540610118054027	9214	205050	MGTWWVFY	39.608851	-79.909359
540610118054027	9214	205050	MGTWWVFY	39.608865	-79.909097
540610118054027	9214	205050	MGTWWVFY	39.608880	-79.908785
540610118054027	9214	205050	MGTWWVFY	39.608893	-79.909072

GEOID10	OCN	SAC	CLLI	LAT	LONG
540610118054027	9214	205050	MGTWWVFY	39.608899	-79.908618
540610118054027	9214	205050	MGTWWVFY	39.608904	-79.908906
540610118054027	9214	205050	MGTWWVFY	39.608912	-79.907940
540610118054027	9214	205050	MGTWWVFY	39.608927	-79.908301
540610118054027	9214	205050	MGTWWVFY	39.608934	-79.908748
540610118054027	9214	205050	MGTWWVFY	39.608945	-79.908598
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540610118054027	9214	205050	MGTWWVFY	39.608969	-79.908175
540610118054027	9214	205050	MGTWWVFY	39.608986	-79.908261
540610118054027	9214	205050	MGTWWVFY	39.608992	-79.908080
540610118054028	9214	205050	MGTWWVFY	39.609393	-79.908632
540610118054028	9214	205050	MGTWWVFY	39.609453	-79.908988
540610118054028	9214	205050	MGTWWVFY	39.609480	-79.908761
540610118054028	9214	205050	MGTWWVFY	39.609621	-79.908595
540610118054028	9214	205050	MGTWWVFY	39.609627	-79.908470
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540610118054029	9214	205050	MGTWWVFY	39.608231	-79.908222
540610118054029	9214	205050	MGTWWVFY	39.608272	-79.908576
540610118054029	9214	205050	MGTWWVFY	39.608282	-79.908379
540610118054029	9214	205050	MGTWWVFY	39.608314	-79.907896
540610118054029	9214	205050	MGTWWVFY	39.608417	-79.908599
540610118054029	9214	205050	MGTWWVFY	39.608433	-79.908295
540610118054029	9214	205050	MGTWWVFY	39.608439	-79.908446
540610118054029	9214	205050	MGTWWVFY	39.608450	-79.908042
540610118054029	9214	205050	MGTWWVFY	39.608470	-79.908181
540610118054029	9214	205050	MGTWWVFY	39.608518	-79.907929
540610118054029	9214	205050	MGTWWVFY	39.608520	-79.908785
540610119001005	9214	205050	GMSPWVGS	39.528545	-79.960474
540610119001012	9214	205050	GMSPWVGS	39.528325	-79.952098
540610119001012	9214	205050	GMSPWVGS	39.530647	-79.945609
540610119001012	9214	205050	GMSPWVGS	39.530798	-79.944474
540610119001012	9214	205050	GMSPWVGS	39.531313	-79.944014
540659707001011	9214	205050	HDVLWVHV	39.628385	-78.032299
540659707001011	9214	205050	HDVLWVHV	39.628879	-78.032263
540659707001011	9214	205050	HDVLWVHV	39.629015	-78.032853
540659707001011	9214	205050	HDVLWVHV	39.629116	-78.032922
540659707001011	9214	205050	HDVLWVHV	39.629232	-78.032984
540659707001011	9214	205050	HDVLWVHV	39.629275	-78.031991
540659707001011	9214	205050	HDVLWVHV	39.629703	-78.032922
540659707001011	9214	205050	HDVLWVHV	39.629705	-78.033244
540659707001011	9214	205050	HDVLWVHV	39.629710	-78.032521
540659707001011	9214	205050	HDVLWVHV	39.630150	-78.032987
540659707001011	9214	205050	HDVLWVHV	39.630175	-78.032498
540659707001011	9214	205050	HDVLWVHV	39.633949	-78.035892
540659707001011	9214	205050	HDVLWVHV	39.634455	-78.036763
540659707001025	9214	205050	HDVLWVHV	39.625508	-78.045912
540659707001025	9214	205050	HDVLWVHV	39.625745	-78.046937
540659707001025	9214	205050	HDVLWVHV	39.626330	-78.045824
540659707001025	9214	205050	HDVLWVHV	39.626836	-78.047403

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540659707001025	9214	205050	HDVLWVHV	39.627412	-78.044365
540659707001025	9214	205050	HDVLWVHV	39.627668	-78.045801
540659707001025	9214	205050	HDVLWVHV	39.628073	-78.044821
540659707001025	9214	205050	HDVLWVHV	39.628243	-78.044114
540659707001026	9214	205050	HDVLWVHV	39.625716	-78.036267
540659707001026	9214	205050	HDVLWVHV	39.625936	-78.034376
540659707001026	9214	205050	HDVLWVHV	39.626052	-78.036891
540659707001026	9214	205050	HDVLWVHV	39.626273	-78.037510
540659707001026	9214	205050	HDVLWVHV	39.626440	-78.037976
540659707001026	9214	205050	HDVLWVHV	39.626748	-78.038374
540659707001026	9214	205050	HDVLWVHV	39.627152	-78.033916
540659707001026	9214	205050	HDVLWVHV	39.627989	-78.038252
540659707001026	9214	205050	HDVLWVHV	39.628732	-78.039447
540659707001026	9214	205050	HDVLWVHV	39.628794	-78.039835
540659707001026	9214	205050	HDVLWVHV	39.629644	-78.039399
540659707001027	9214	205050	HDVLWVHV	39.622765	-78.029926
540659707001027	9214	205050	HDVLWVHV	39.623909	-78.030890
540659707001027	9214	205050	HDVLWVHV	39.627115	-78.033212
540659707001075	9214	205050	HDVLWVHV	39.586753	-78.101591
540659707001075	9214	205050	HDVLWVHV	39.588118	-78.100339
540659707001075	9214	205050	HDVLWVHV	39.588172	-78.095260
540659707001075	9214	205050	HDVLWVHV	39.588509	-78.094238
540659707001075	9214	205050	HDVLWVHV	39.588752	-78.094540
540659709001014	9214	205050	BRSPWVWA	39.589348	-78.315205
540659709001014	9214	205050	BRSPWVWA	39.590299	-78.317531
540659709001014	9214	205050	BRSPWVWA	39.592498	-78.316145
540659709001014	9214	205050	BRSPWVWA	39.597919	-78.312953
540659709001014	9214	205050	BRSPWVWA	39.599541	-78.313724
540659709001014	9214	205050	BRSPWVWA	39.599952	-78.312698
540659709001014	9214	205050	BRSPWVWA	39.600135	-78.311941
540659709001014	9214	205050	BRSPWVWA	39.609091	-78.303607
540659709001014	9214	205050	BRSPWVWA	39.610739	-78.302448
540659709001014	9214	205050	BRSPWVWA	39.611386	-78.300305
540659709001014	9214	205050	BRSPWVWA	39.612265	-78.299401
540659709001016	9214	205050	BRSPWVWA	39.617396	-78.299456
540659709001018	9214	205050	BRSPWVWA	39.617823	-78.287020
540659709001018	9214	205050	BRSPWVWA	39.617833	-78.286553
540659709001018	9214	205050	BRSPWVWA	39.617999	-78.287437
540659709001018	9214	205050	BRSPWVWA	39.618090	-78.286490
540659709001018	9214	205050	BRSPWVWA	39.618123	-78.287829
540659709001018	9214	205050	BRSPWVWA	39.618150	-78.288324
540659709001018	9214	205050	BRSPWVWA	39.618180	-78.288495
540659709001018	9214	205050	BRSPWVWA	39.618226	-78.288687
540659709001018	9214	205050	BRSPWVWA	39.618281	-78.288914
540659709001018	9214	205050	BRSPWVWA	39.618313	-78.289076
540659709001018	9214	205050	BRSPWVWA	39.618327	-78.286334
540659709001018	9214	205050	BRSPWVWA	39.618368	-78.289273
540659709001018	9214	205050	BRSPWVWA	39.618394	-78.286733
540659709001018	9214	205050	BRSPWVWA	39.618501	-78.286185

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GEOID10	OCN	SAC	CLLI	LAT	LONG
540659709001018	9214	205050	BRSPWVWA	39.618687	-78.286756
540659709001018	9214	205050	BRSPWVWA	39.618776	-78.286439
540659709001018	9214	205050	BRSPWVWA	39.618810	-78.287244
540659709001018	9214	205050	BRSPWVWA	39.618993	-78.287514
540659709001018	9214	205050	BRSPWVWA	39.618996	-78.287830
540659709001018	9214	205050	BRSPWVWA	39.619105	-78.288136
540659709001018	9214	205050	BRSPWVWA	39.619182	-78.288318
540659709001018	9214	205050	BRSPWVWA	39.619259	-78.288670
540659709001022	9214	205050	BRSPWVWA	39.609641	-78.305153
540659709001023	9214	205050	BRSPWVWA	39.574874	-78.325763
540659709001023	9214	205050	BRSPWVWA	39.575790	-78.325627
540659709001023	9214	205050	BRSPWVWA	39.575898	-78.325281
540659709001023	9214	205050	BRSPWVWA	39.577593	-78.326633
540659709001023	9214	205050	BRSPWVWA	39.579516	-78.324009
540659709001023	9214	205050	BRSPWVWA	39.580331	-78.326952
540659709001023	9214	205050	BRSPWVWA	39.580844	-78.320978
540659709001023	9214	205050	BRSPWVWA	39.580909	-78.322512
540659709001045	0270	204339	PWPWWVXA	39.479475	-78.380252
540659709001045	0270	204339	PWPWWVXA	39.481562	-78.376584
540659709001045	0270	204339	PWPWWVXA	39.481701	-78.377468
540659709001045	0270	204339	PWPWWVXA	39.481994	-78.377470
540659709001045	0270	204339	PWPWWVXA	39.482823	-78.376803
540659709001045	0270	204339	PWPWWVXA	39.483266	-78.375597
540659709001046	0270	204339	PWPWWVXA	39.484465	-78.375733
540659709001046	0270	204339	PWPWWVXA	39.484504	-78.372305
540659709001046	0270	204339	PWPWWVXA	39.484728	-78.370795
540659709001046	0270	204339	PWPWWVXA	39.486149	-78.374812
540659709001046	0270	204339	PWPWWVXA	39.497397	-78.363107
540659709001046	0270	204339	PWPWWVXA	39.497422	-78.364046
540659709001046	0270	204339	PWPWWVXA	39.497453	-78.363681
540659709001046	0270	204339	PWPWWVXA	39.507875	-78.362407
540659709001047	0270	204339	PWPWWVXA	39.515456	-78.354571
540659709001047	0270	204339	PWPWWVXA	39.515778	-78.354613
540659709001047	0270	204339	PWPWWVXA	39.516039	-78.354193
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540659709001047	0270	204339	PWPWWVXA	39.517318	-78.353609
540659709001047	0270	204339	PWPWWVXA	39.520451	-78.353850
540659709001047	0270	204339	PWPWWVXA	39.520778	-78.353673
540659709001048	0270	204339	PWPWWVXA	39.522740	-78.347215
540659709001048	0270	204339	PWPWWVXA	39.523119	-78.346971
540659709001048	0270	204339	PWPWWVXA	39.524102	-78.346736
540659709001048	0270	204339	PWPWWVXA	39.524434	-78.347034
540659709001048	0270	204339	PWPWWVXA	39.525828	-78.347011
540659709001065	0270	204339	PWPWWVXA	39.529739	-78.346294
540659709001065	0270	204339	PWPWWVXA	39.530435	-78.346339
540659709001065	0270	204339	PWPWWVXA	39.531992	-78.346380
540659709001065	0270	204339	PWPWWVXA	39.532352	-78.346456
540659709001065	0270	204339	PWPWWVXA	39.532718	-78.346318
540659709001067	0270	204339	PWPWWVXA	39.529620	-78.347349

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540659709001068	0270	204339	PWPWWVXA	39.484902	-78.376774
540659709001068	0270	204339	PWPWWVXA	39.485070	-78.376621
540659709001068	0270	204339	PWPWWVXA	39.486248	-78.378662
540659709001068	0270	204339	PWPWWVXA	39.487305	-78.376864
540659709001068	0270	204339	PWPWWVXA	39.487432	-78.376158
540659709001068	0270	204339	PWPWWVXA	39.488527	-78.378374
540659709001068	0270	204339	PWPWWVXA	39.488689	-78.379715
540659709001068	0270	204339	PWPWWVXA	39.489062	-78.377661
540659709001068	0270	204339	PWPWWVXA	39.489074	-78.376933
540659709001068	0270	204339	PWPWWVXA	39.489668	-78.379031
540659709001068	0270	204339	PWPWWVXA	39.490577	-78.381207
540659709001068	0270	204339	PWPWWVXA	39.491029	-78.380213
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540659709001068	0270	204339	PWPWWVXA	39.492093	-78.381758
540659709001068	0270	204339	PWPWWVXA	39.493481	-78.385453
540659709001068	0270	204339	PWPWWVXA	39.493659	-78.385009
540659709001068	0270	204339	PWPWWVXA	39.494162	-78.385823
540659709001068	0270	204339	PWPWWVXA	39.495172	-78.383477
540659709001070	0270	204339	PWPWWVXA	39.494639	-78.386116
540659709001071	0270	204339	PWPWWVXA	39.491587	-78.371650
540659709001071	0270	204339	PWPWWVXA	39.492442	-78.378286
540659709001071	0270	204339	PWPWWVXA	39.492493	-78.379915
540659709001071	0270	204339	PWPWWVXA	39.492621	-78.376749
540659709001071	0270	204339	PWPWWVXA	39.492638	-78.377193
540659709001071	0270	204339	PWPWWVXA	39.492680	-78.380189
540659709001071	0270	204339	PWPWWVXA	39.492688	-78.378089
540659709001071	0270	204339	PWPWWVXA	39.492692	-78.377724
540659709001071	0270	204339	PWPWWVXA	39.492757	-78.378946
540659709001071	0270	204339	PWPWWVXA	39.493353	-78.380560
540659709001071	0270	204339	PWPWWVXA	39.493795	-78.381024
540659709001071	0270	204339	PWPWWVXA	39.494078	-78.374169
540659709001071	0270	204339	PWPWWVXA	39.494406	-78.382328
540659709001071	0270	204339	PWPWWVXA	39.494621	-78.382587
540659709001071	0270	204339	PWPWWVXA	39.494838	-78.382971
540659709001071	0270	204339	PWPWWVXA	39.494890	-78.382403
540659709001071	0270	204339	PWPWWVXA	39.495729	-78.383121
540659709001071	0270	204339	PWPWWVXA	39.496376	-78.383155
540659709001071	0270	204339	PWPWWVXA	39.503413	-78.381618
540659709001071	0270	204339	PWPWWVXA	39.503938	-78.382400
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540659709001071	0270	204339	PWPWWVXA	39.505743	-78.365112
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540659709001071	0270	204339	PWPWWVXA	39.508524	-78.367325
540659709001071	0270	204339	PWPWWVXA	39.508993	-78.367685
540659709001071	0270	204339	PWPWWVXA	39.509243	-78.368968
540659709001071	0270	204339	PWPWWVXA	39.509629	-78.370246
540659709001071	0270	204339	PWPWWVXA	39.509778	-78.362774
540659709001071	0270	204339	PWPWWVXA	39.510059	-78.374065

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540659709001071	0270	204339	PWPWWVXA	39.510565	-78.377102
540659709001071	0270	204339	PWPWWVXA	39.510765	-78.364965
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540659709001071	0270	204339	PWPWWVXA	39.511234	-78.371141
540659709001071	0270	204339	PWPWWVXA	39.511860	-78.376959
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540659709001071	0270	204339	PWPWWVXA	39.512368	-78.368231
540659709001071	0270	204339	PWPWWVXA	39.512386	-78.370550
540659709001071	0270	204339	PWPWWVXA	39.512785	-78.378097
540659709001071	0270	204339	PWPWWVXA	39.512906	-78.371381
540659709001071	0270	204339	PWPWWVXA	39.513158	-78.372310
540659709001071	0270	204339	PWPWWVXA	39.513335	-78.373156
540659709001071	0270	204339	PWPWWVXA	39.513515	-78.369794
540659709001071	0270	204339	PWPWWVXA	39.514010	-78.371171
540659709001071	0270	204339	PWPWWVXA	39.514258	-78.371983
540659709001071	0270	204339	PWPWWVXA	39.514543	-78.374876
540659709001072	0270	204339	PWPWWVXA	39.493036	-78.380833
540659709001072	0270	204339	PWPWWVXA	39.493047	-78.381700
540659709001072	0270	204339	PWPWWVXA	39.493368	-78.381312
540659709001072	0270	204339	PWPWWVXA	39.493592	-78.382556
540659709001072	0270	204339	PWPWWVXA	39.493832	-78.383091
540659709001072	0270	204339	PWPWWVXA	39.494298	-78.382955
540659709001072	0270	204339	PWPWWVXA	39.494480	-78.383365
540659709001074	0270	204339	PWPWWVXA	39.506948	-78.364172
540659709001074	0270	204339	PWPWWVXA	39.508965	-78.366395
540659709001074	0270	204339	PWPWWVXA	39.509772	-78.365260
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540659709001076	0270	204339	PWPWWVXA	39.521715	-78.349895
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540659709001076	0270	204339	PWPWWVXA	39.522420	-78.347922
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540659709001076	0270	204339	PWPWWVXA	39.526573	-78.348664
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540659709001077	0270	204339	PWPWWVXA	39.525032	-78.351293
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540659709001080	0270	204339	PWPWWVXA	39.526521	-78.350023
540659709001080	0270	204339	PWPWWVXA	39.526968	-78.351384
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540659709001080	0270	204339	PWPWWVXA	39.527643	-78.351369
540659709001081	0270	204339	PWPWWVXA	39.522034	-78.353066
540659709001081	0270	204339	PWPWWVXA	39.522485	-78.353355

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540659709001081	0270	204339	PWPWWVXA	39.525773	-78.353836
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540659709001082	0270	204339	PWPWWVXA	39.523858	-78.352006
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540659709001083	0270	204339	PWPWWVXA	39.481963	-78.382928
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540659709001083	0270	204339	PWPWWVXA	39.482760	-78.383647
540659709001083	0270	204339	PWPWWVXA	39.482826	-78.384474
540659709001083	0270	204339	PWPWWVXA	39.482916	-78.381951
540659709001083	0270	204339	PWPWWVXA	39.483343	-78.382101
540659709001083	0270	204339	PWPWWVXA	39.483383	-78.384432
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540659709001083	0270	204339	PWPWWVXA	39.484471	-78.384465
540659709001083	0270	204339	PWPWWVXA	39.491015	-78.387663
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540659709001083	0270	204339	PWPWWVXA	39.491840	-78.388781
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540659709001083	0270	204339	PWPWWVXA	39.496479	-78.383692
540659709001083	0270	204339	PWPWWVXA	39.496665	-78.384315
540659709001084	0270	204339	PWPWWVXA	39.481949	-78.380594
540659709001084	0270	204339	PWPWWVXA	39.482139	-78.379760
540659709001085	0270	204339	PWPWWVXA	39.494059	-78.388073
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540659709001085	0270	204339	PWPWWVXA	39.494464	-78.386964
540659709001086	0270	204339	PWPWWVXA	39.491890	-78.391190
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540659709001086	0270	204339	PWPWWVXA	39.494203	-78.388829
540659709001086	0270	204339	PWPWWVXA	39.494736	-78.387989
540659709001086	0270	204339	PWPWWVXA	39.495005	-78.387586
540659709001087	0270	204339	PWPWWVXA	39.478162	-78.383173
540659709001087	0270	204339	PWPWWVXA	39.479651	-78.381392
540659709001087	0270	204339	PWPWWVXA	39.479751	-78.382595
540659709001087	0270	204339	PWPWWVXA	39.480444	-78.380849
540659709001087	0270	204339	PWPWWVXA	39.480893	-78.383136
540659709001087	0270	204339	PWPWWVXA	39.481105	-78.383630
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540659709001087	0270	204339	PWPWWVXA	39.481332	-78.378163
540659709001087	0270	204339	PWPWWVXA	39.481682	-78.379161
540659709001087	0270	204339	PWPWWVXA	39.481844	-78.378590
540659709001088	0270	204339	PWPWWVXA	39.521365	-78.353483
540659709001088	0270	204339	PWPWWVXA	39.521706	-78.353340
540659709001096	9214	205050	BRSPWVWA	39.576738	-78.327783
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540659709001099	0270	204339	PWPWWVXA	39.478575	-78.382203
540659709002021	9214	205050	BRSPWVWA	39.612274	-78.315467
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540659709002092	0270	204339	PWPWWVXA	39.501007	-78.402783
540659709002092	0270	204339	PWPWWVXA	39.501537	-78.403544
540659709002092	9214	205050	BRSPWVWA	39.550172	-78.393007
540659709002092	9214	205050	BRSPWVWA	39.551578	-78.393501
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540659709002098	0270	204339	PWPWWVXA	39.545164	-78.378415
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540659709002098	0270	204339	PWPWWVXA	39.547091	-78.374242
540659709002098	0270	204339	PWPWWVXA	39.547398	-78.375878
540659709002098	0270	204339	PWPWWVXA	39.548483	-78.375781
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540659709002098	9214	205050	BRSPWVWA	39.550123	-78.387051
540659709002098	0270	204339	PWPWWVXA	39.550372	-78.371137
540659709002098	9214	205050	BRSPWVWA	39.550891	-78.382931
540659709002098	9214	205050	BRSPWVWA	39.552825	-78.384381
540659709002098	0270	204339	PWPWWVXA	39.553121	-78.367111
540659709002098	9214	205050	BRSPWVWA	39.553625	-78.383865
540659709002098	0270	204339	PWPWWVXA	39.553770	-78.367358
540659709002098	9214	205050	BRSPWVWA	39.554382	-78.382766
540659709002098	0270	204339	PWPWWVXA	39.554478	-78.367823
540659709002098	0270	204339	PWPWWVXA	39.554486	-78.366318
540659709002098	9214	205050	BRSPWVWA	39.556616	-78.378827
540659709002098	0270	204339	PWPWWVXA	39.557011	-78.371025

GEOID10	OCN	SAC	CLLI	LAT	LONG
540659709002098	9214	205050	BRSPWVWA	39.557354	-78.378110
540659709002098	0270	204339	PWPWWVXA	39.557469	-78.366960
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540659709002098	0270	204339	PWPWWVXA	39.558139	-78.365765
540659709002098	0270	204339	PWPWWVXA	39.558246	-78.366688
540659709002098	9214	205050	BRSPWVWA	39.558341	-78.377857
540659709002098	9214	205050	BRSPWVWA	39.559185	-78.377407
540659709002098	0270	204339	PWPWWVXA	39.559687	-78.365079
540659709002098	9214	205050	BRSPWVWA	39.559877	-78.381184
540659709002098	9214	205050	BRSPWVWA	39.560181	-78.379131
540659709002098	0270	204339	PWPWWVXA	39.560244	-78.363443
540659709002098	9214	205050	BRSPWVWA	39.560615	-78.376249
540659709002098	0270	204339	PWPWWVXA	39.561109	-78.361411
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540659709002098	0270	204339	PWPWWVXA	39.562428	-78.363503
540659709002098	0270	204339	PWPWWVXA	39.562906	-78.362252
540659709002098	9214	205050	BRSPWVWA	39.563271	-78.376232
540659709002098	0270	204339	PWPWWVXA	39.564441	-78.363712
540659709002098	9214	205050	BRSPWVWA	39.565364	-78.373078
540659709002098	9214	205050	BRSPWVWA	39.567199	-78.372576
540659709002098	9214	205050	BRSPWVWA	39.567531	-78.374911
540659709002098	9214	205050	BRSPWVWA	39.568033	-78.373103
540659709002098	9214	205050	BRSPWVWA	39.568162	-78.371533
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540659709002098	9214	205050	BRSPWVWA	39.568345	-78.373556
540659709002098	9214	205050	BRSPWVWA	39.568771	-78.367234
540659709002098	9214	205050	BRSPWVWA	39.570205	-78.366183
540659709002098	9214	205050	BRSPWVWA	39.571136	-78.364234
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540659709002100	0270	204339	PWPWWVXA	39.544978	-78.366011
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540659709002100	0270	204339	PWPWWVXA	39.546858	-78.365880
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540659709002100	0270	204339	PWPWWVXA	39.547537	-78.364015
540659709002100	0270	204339	PWPWWVXA	39.548274	-78.369230
540659709002100	0270	204339	PWPWWVXA	39.548534	-78.365110
540659709002100	0270	204339	PWPWWVXA	39.549418	-78.365533
540659709002100	0270	204339	PWPWWVXA	39.549449	-78.366596
540659709002100	0270	204339	PWPWWVXA	39.549519	-78.369011
540659709002100	0270	204339	PWPWWVXA	39.550237	-78.366589
540659709002100	0270	204339	PWPWWVXA	39.550473	-78.367746
540659709002102	9214	205050	BRSPWVWA	39.571023	-78.363903

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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540659709002104	9214	205050	BRSPWVWA	39.577423	-78.359739
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540659709002104	9214	205050	BRSPWVWA	39.577765	-78.359639
540659709002104	9214	205050	BRSPWVWA	39.577929	-78.359460
540659709002104	9214	205050	BRSPWVWA	39.580268	-78.358050
540659709002108	9214	205050	BRSPWVWA	39.578284	-78.328274
540659709002108	9214	205050	BRSPWVWA	39.578587	-78.328422
540659709002108	9214	205050	BRSPWVWA	39.578980	-78.331856
540659709002108	9214	205050	BRSPWVWA	39.585915	-78.332671
540659709002108	9214	205050	BRSPWVWA	39.589757	-78.323651
540659709002108	9214	205050	BRSPWVWA	39.592146	-78.329116
540659709002108	9214	205050	BRSPWVWA	39.592179	-78.332261
540659709002108	9214	205050	BRSPWVWA	39.592270	-78.328679
540659709002108	9214	205050	BRSPWVWA	39.596213	-78.323849
540659709002114	0270	204339	PWPWWVXA	39.563878	-78.359357
540659709002114	0270	204339	PWPWWVXA	39.565238	-78.361301
540659709002115	0270	204339	PWPWWVXA	39.561189	-78.360897
540659709002115	0270	204339	PWPWWVXA	39.561457	-78.353641
540659709002115	0270	204339	PWPWWVXA	39.561862	-78.353720
540659709002115	0270	204339	PWPWWVXA	39.562206	-78.352633
540659709002115	0270	204339	PWPWWVXA	39.563012	-78.353586
540659709002115	0270	204339	PWPWWVXA	39.564573	-78.351448
540659709002115	0270	204339	PWPWWVXA	39.564743	-78.351191
540659709002115	9214	205050	BRSPWVWA	39.571506	-78.344440
540659709002116	9214	205050	BRSPWVWA	39.575800	-78.336034
540659709002118	9214	205050	BRSPWVWA	39.566606	-78.337697
540659709002123	9214	205050	BRSPWVWA	39.577479	-78.329032
540659709002124	0270	204339	PWPWWVXA	39.552302	-78.357005
540659709002124	0270	204339	PWPWWVXA	39.553454	-78.356775
540659709002124	0270	204339	PWPWWVXA	39.554357	-78.355326
540659709002124	0270	204339	PWPWWVXA	39.556816	-78.354404
540659709002124	0270	204339	PWPWWVXA	39.557959	-78.354929
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540659709002125	0270	204339	PWPWWVXA	39.531893	-78.351319
540659709002125	0270	204339	PWPWWVXA	39.533325	-78.347918
540659709002125	0270	204339	PWPWWVXA	39.533430	-78.349797
540659709002125	0270	204339	PWPWWVXA	39.534509	-78.347553
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540659709002125	0270	204339	PWPWWVXA	39.540275	-78.362427
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540659709002125	0270	204339	PWPWWVXA	39.541391	-78.361844
540659709002125	0270	204339	PWPWWVXA	39.541391	-78.361168
540659709002125	0270	204339	PWPWWVXA	39.541485	-78.353395
540659709002125	0270	204339	PWPWWVXA	39.541602	-78.361237

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540659709002125	0270	204339	PWPWWVXA	39.545758	-78.351439
540659709002125	0270	204339	PWPWWVXA	39.546499	-78.353783
540659709002125	0270	204339	PWPWWVXA	39.546899	-78.356517
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540659709002155	0270	204339	PWPWWVXA	39.501976	-78.435096
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540659709002180	0270	204339	PWPWWVXA	39.526106	-78.448844
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540659709002180	0270	204339	PWPWWVXA	39.527833	-78.448039
540659709002180	0270	204339	PWPWWVXA	39.527948	-78.447709
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540659709002180	0270	204339	PWPWWVXA	39.529915	-78.453876
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540659709002180	0270	204339	PWPWWVXA	39.530550	-78.454182
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540659709002182	0270	204339	PWPWWVXA	39.518725	-78.360660
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540659709002189	0270	204339	PWPWWVXA	39.517091	-78.435603
540659709002189	0270	204339	PWPWWVXA	39.517922	-78.436602
540659709002189	0270	204339	PWPWWVXA	39.518258	-78.437180
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540659709003002	0270	204339	PWPWWVXA	39.536293	-78.461845
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540659709003004	0270	204339	PWPWWVXA	39.531506	-78.460975
540659709003005	0270	204339	PWPWWVXA	39.532165	-78.457979
540659709003005	0270	204339	PWPWWVXA	39.532306	-78.457754
540659709003005	0270	204339	PWPWWVXA	39.532327	-78.460617
540659709003005	0270	204339	PWPWWVXA	39.532539	-78.460567
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540659709003005	0270	204339	PWPWWVXA	39.533887	-78.459083
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540659709003006	0270	204339	PWPWWVXA	39.521417	-78.459568
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540659709003006	0270	204339	PWPWWVXA	39.524485	-78.459346
540659709003006	0270	204339	PWPWWVXA	39.525618	-78.459231
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540659709003007	0270	204339	PWPWWVXA	39.527177	-78.458578
540659709003007	0270	204339	PWPWWVXA	39.527425	-78.458436
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540659709003009	0270	204339	PWPWWVXA	39.528069	-78.458040
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540659709003009	0270	204339	PWPWWVXA	39.528246	-78.458216
540659709003009	0270	204339	PWPWWVXA	39.528356	-78.458229
540659709003009	0270	204339	PWPWWVXA	39.528409	-78.458328
540659709003011	0270	204339	PWPWWVXA	39.532143	-78.455512

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540659709003014	0270	204339	PWPWWVXA	39.530710	-78.456498
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540659709003014	0270	204339	PWPWWVXA	39.530985	-78.456645
540659709003015	0270	204339	PWPWWVXA	39.529820	-78.455920
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540659709003015	0270	204339	PWPWWVXA	39.530526	-78.455114
540659709003015	0270	204339	PWPWWVXA	39.530744	-78.455291
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540659709003015	0270	204339	PWPWWVXA	39.531133	-78.455518
540659709003015	0270	204339	PWPWWVXA	39.531281	-78.455615
540659709003015	0270	204339	PWPWWVXA	39.531286	-78.456344
540659709003015	0270	204339	PWPWWVXA	39.531428	-78.456119
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540659709003015	0270	204339	PWPWWVXA	39.531749	-78.455803
540659709003018	0270	204339	PWPWWVXA	39.526939	-78.458167
540659709003019	0270	204339	PWPWWVXA	39.526871	-78.457613
540659709003019	0270	204339	PWPWWVXA	39.527187	-78.457768
540659709003019	0270	204339	PWPWWVXA	39.527394	-78.457598
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540659709003042	0270	204339	PWPWWVXA	39.502394	-78.437005
540659709003042	0270	204339	PWPWWVXA	39.503983	-78.439678
540659709003042	0270	204339	PWPWWVXA	39.505503	-78.439824

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540659709003042	0270	204339	PWPWWVXA	39.506047	-78.442243
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540659709003042	0270	204339	PWPWWVXA	39.509213	-78.435863
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540659709003042	0270	204339	PWPWWVXA	39.511519	-78.456063
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540659709003042	0270	204339	PWPWWVXA	39.513447	-78.435881
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540659709003047	0270	204339	PWPWWVXA	39.519092	-78.444559
540659709003047	0270	204339	PWPWWVXA	39.519294	-78.440007
540659709003047	0270	204339	PWPWWVXA	39.519715	-78.442034
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540659709003047	0270	204339	PWPWWVXA	39.521680	-78.440507
540659709003047	0270	204339	PWPWWVXA	39.521684	-78.442259
540659709003047	0270	204339	PWPWWVXA	39.522433	-78.441854

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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540659709003048	0270	204339	PWPWWVXA	39.522528	-78.444569
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540659709003049	0270	204339	PWPWWVXA	39.521000	-78.445511
540659709003049	0270	204339	PWPWWVXA	39.522192	-78.449860
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540659709003050	0270	204339	PWPWWVXA	39.516085	-78.442464
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540659709003052	0270	204339	PWPWWVXA	39.502104	-78.436160
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540659709003052	0270	204339	PWPWWVXA	39.505531	-78.438370
540659709003052	0270	204339	PWPWWVXA	39.505947	-78.434413
540659709003052	0270	204339	PWPWWVXA	39.507398	-78.435205
540659709003053	0270	204339	PWPWWVXA	39.501278	-78.436547
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540659709003056	0270	204339	PWPWWVXA	39.532348	-78.460135
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540659709003060	0270	204339	PWPWWVXA	39.532754	-78.457986
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540659709003063	0270	204339	PWPWWVXA	39.531713	-78.459743
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540659710001094	9214	205050	BRSPWVWA	39.442202	-78.222178
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540659710002040	9214	205050	BRSPWVWA	39.540980	-78.295775
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540659710002040	9214	205050	BRSPWVWA	39.546498	-78.293888
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540659710002053	9214	205050	BRSPWVWA	39.543459	-78.283820
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540659710002141	9214	205050	BRSPWVWA	39.503769	-78.300429
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540659710003011	9214	205050	BRSPWVWA	39.480281	-78.297455
540659710003011	9214	205050	BRSPWVWA	39.480282	-78.297012
540659710003011	9214	205050	BRSPWVWA	39.480493	-78.297763
540659710003011	9214	205050	BRSPWVWA	39.481610	-78.297365
540659710003011	9214	205050	BRSPWVWA	39.481787	-78.297037
540659710003043	9214	205050	BRSPWVWA	39.436427	-78.252631
540659710003043	9214	205050	BRSPWVWA	39.437421	-78.255118

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540659710003043	9214	205050	BRSPWVWA	39.440200	-78.247617
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540659710003043	9214	205050	BRSPWVWA	39.441862	-78.243128
540659710003043	9214	205050	BRSPWVWA	39.442200	-78.233188
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540659710003049	9214	205050	BRSPWVWA	39.429312	-78.232544
540659710003049	9214	205050	BRSPWVWA	39.431690	-78.236875
540659710003049	9214	205050	BRSPWVWA	39.432760	-78.228080
540659710003049	9214	205050	BRSPWVWA	39.433287	-78.237408
540659710003049	9214	205050	BRSPWVWA	39.434031	-78.237337
540659710003049	9214	205050	BRSPWVWA	39.434593	-78.232840
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540659710003049	9214	205050	BRSPWVWA	39.435493	-78.222582
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540659710003050	9214	205050	BRSPWVWA	39.410376	-78.234339
540659710003050	9214	205050	BRSPWVWA	39.411382	-78.234757
540659710003050	9214	205050	BRSPWVWA	39.415642	-78.234253
540659710003050	9214	205050	BRSPWVWA	39.416699	-78.233433
540659710003050	9214	205050	BRSPWVWA	39.417268	-78.232914
540659710003050	9214	205050	BRSPWVWA	39.419087	-78.234305
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540659710003050	9214	205050	BRSPWVWA	39.419665	-78.231265
540659710003050	9214	205050	BRSPWVWA	39.419947	-78.226900
540659710003050	9214	205050	BRSPWVWA	39.425262	-78.224836
540659710003050	9214	205050	BRSPWVWA	39.432019	-78.218351
540659710003050	9214	205050	BRSPWVWA	39.432963	-78.219705
540659710003050	9214	205050	BRSPWVWA	39.434169	-78.211988
540659710003050	9214	205050	BRSPWVWA	39.435706	-78.211375
540659710003050	9214	205050	BRSPWVWA	39.435857	-78.214096
540659710003050	9214	205050	BRSPWVWA	39.436485	-78.220405
540659710003050	9214	205050	BRSPWVWA	39.436706	-78.211235
540659710003050	9214	205050	BRSPWVWA	39.437107	-78.219708
540659710003050	9214	205050	BRSPWVWA	39.438015	-78.212356
540659710003050	9214	205050	BRSPWVWA	39.438133	-78.211531
540659710003050	9214	205050	BRSPWVWA	39.438456	-78.218515
540659710003050	9214	205050	BRSPWVWA	39.438597	-78.217652
540659710003050	9214	205050	BRSPWVWA	39.439033	-78.218602
540659710003051	9214	205050	BRSPWVWA	39.420362	-78.237772
540659710003051	9214	205050	BRSPWVWA	39.423408	-78.236414
540659710003051	9214	205050	BRSPWVWA	39.423917	-78.228153
540659710003051	9214	205050	BRSPWVWA	39.424158	-78.236437

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540659710003051	9214	205050	BRSPWVWA	39.426645	-78.229818
540659710003051	9214	205050	BRSPWVWA	39.427000	-78.236272
540659710003051	9214	205050	BRSPWVWA	39.427550	-78.231742
540659710003052	9214	205050	BRSPWVWA	39.404417	-78.244647
540659710003052	9214	205050	BRSPWVWA	39.406063	-78.242275
540659710003052	9214	205050	BRSPWVWA	39.407764	-78.238435
540659710003052	9214	205050	BRSPWVWA	39.407898	-78.237884
540659710003052	9214	205050	BRSPWVWA	39.408338	-78.237701
540659710003052	9214	205050	BRSPWVWA	39.408396	-78.238541
540659710003052	9214	205050	BRSPWVWA	39.409496	-78.237074
540659710003052	9214	205050	BRSPWVWA	39.410200	-78.237267
540659710003052	9214	205050	BRSPWVWA	39.411258	-78.235849
540659710003052	9214	205050	BRSPWVWA	39.411657	-78.236703
540659710003052	9214	205050	BRSPWVWA	39.411882	-78.243134
540659710003052	9214	205050	BRSPWVWA	39.411918	-78.236109
540659710003052	9214	205050	BRSPWVWA	39.412021	-78.238194
540659710003052	9214	205050	BRSPWVWA	39.412219	-78.235640
540659710003052	9214	205050	BRSPWVWA	39.412826	-78.235678
540659710003052	9214	205050	BRSPWVWA	39.414374	-78.236646
540659710003052	9214	205050	BRSPWVWA	39.414953	-78.241213
540659710003052	9214	205050	BRSPWVWA	39.415125	-78.235506
540659710003052	9214	205050	BRSPWVWA	39.416753	-78.239883
540659710003052	9214	205050	BRSPWVWA	39.417423	-78.239602
540659710003053	9214	205050	BRSPWVWA	39.431593	-78.222498
540659710003053	9214	205050	BRSPWVWA	39.432437	-78.222552
540659710003053	9214	205050	BRSPWVWA	39.432637	-78.227842
540659710003053	9214	205050	BRSPWVWA	39.434090	-78.225772
540659710003053	9214	205050	BRSPWVWA	39.434122	-78.224212
540659710003053	9214	205050	BRSPWVWA	39.434130	-78.224555
540659710003053	9214	205050	BRSPWVWA	39.434139	-78.223599
540659710003056	9214	205050	BRSPWVWA	39.403827	-78.244609
540659710003088	9214	205050	BRSPWVWA	39.418392	-78.255050
540659710003089	9214	205050	BRSPWVWA	39.413915	-78.245648
540659710003089	9214	205050	BRSPWVWA	39.414880	-78.245716
540659710003089	9214	205050	BRSPWVWA	39.415204	-78.246789
540659710003089	9214	205050	BRSPWVWA	39.416570	-78.246398
540659710003089	9214	205050	BRSPWVWA	39.416648	-78.244036
540659710003089	9214	205050	BRSPWVWA	39.419484	-78.249053
540659710003089	9214	205050	BRSPWVWA	39.419662	-78.250442
540659710003089	9214	205050	BRSPWVWA	39.419835	-78.257550
540659710003089	9214	205050	BRSPWVWA	39.420064	-78.258751
540659710003089	9214	205050	BRSPWVWA	39.420683	-78.253744
540659710003089	9214	205050	BRSPWVWA	39.420867	-78.258686
540659710003089	9214	205050	BRSPWVWA	39.421296	-78.256092
540659710003089	9214	205050	BRSPWVWA	39.421599	-78.246921
540659710003089	9214	205050	BRSPWVWA	39.421995	-78.258431
540659710003089	9214	205050	BRSPWVWA	39.422373	-78.256849
540659710003089	9214	205050	BRSPWVWA	39.422708	-78.246418

GEOID10	OCN	SAC	CLLI	LAT	LONG
540659710003089	9214	205050	BRSPWVWA	39.422879	-78.244351
540659710003089	9214	205050	BRSPWVWA	39.423022	-78.241930
540659710003089	9214	205050	BRSPWVWA	39.423038	-78.245394
540659710003089	9214	205050	BRSPWVWA	39.423684	-78.241874
540659710003089	9214	205050	BRSPWVWA	39.423975	-78.246864
540659710003089	9214	205050	BRSPWVWA	39.424066	-78.245681
540659710003089	9214	205050	BRSPWVWA	39.424282	-78.243004
540659710003089	9214	205050	BRSPWVWA	39.424303	-78.244099
540659710003089	9214	205050	BRSPWVWA	39.424445	-78.237948
540659710003089	9214	205050	BRSPWVWA	39.424582	-78.242270
540659710003089	9214	205050	BRSPWVWA	39.425069	-78.242231
540659710003089	9214	205050	BRSPWVWA	39.425256	-78.241781
540659710003089	9214	205050	BRSPWVWA	39.425443	-78.243372
540659710003089	9214	205050	BRSPWVWA	39.425569	-78.239734
540659710003089	9214	205050	BRSPWVWA	39.425596	-78.245558
540659710003089	9214	205050	BRSPWVWA	39.426440	-78.240888
540659710003089	9214	205050	BRSPWVWA	39.426440	-78.236812
540659710003089	9214	205050	BRSPWVWA	39.426641	-78.239523
540659710003089	9214	205050	BRSPWVWA	39.426787	-78.244338
540659710003089	9214	205050	BRSPWVWA	39.426898	-78.245779
540659710003089	9214	205050	BRSPWVWA	39.427043	-78.245114
540659710003096	9214	205050	BRSPWVWA	39.436650	-78.254384
540659710003096	9214	205050	BRSPWVWA	39.438066	-78.256576
540659710003096	9214	205050	BRSPWVWA	39.438607	-78.257249
540679501001180	9214	205050	SMVIWVWT	38.318718	-80.805052
540679501001180	9214	205050	SMVIWVWT	38.318878	-80.814639
540679501001180	9214	205050	SMVIWVWT	38.319323	-80.803510
540679501001180	9214	205050	SMVIWVWT	38.319403	-80.818086
540679501001180	9214	205050	SMVIWVWT	38.319495	-80.815463
540679501001180	9214	205050	SMVIWVWT	38.320241	-80.800275
540679501001180	9214	205050	SMVIWVWT	38.320267	-80.802301
540679501001180	9214	205050	SMVIWVWT	38.320351	-80.799652
540679501001180	9214	205050	SMVIWVWT	38.320465	-80.799347
540679501001180	9214	205050	SMVIWVWT	38.322730	-80.822709
540679501001199	9214	205050	SMVIWVWT	38.322426	-80.823498
540679501001202	9214	205050	SMVIWVWT	38.318352	-80.796580
540679501001202	9214	205050	SMVIWVWT	38.318718	-80.796818
540679501001202	9214	205050	SMVIWVWT	38.319379	-80.797173
540679501001203	9214	205050	SMVIWVWT	38.301523	-80.795647
540679501001203	9214	205050	SMVIWVWT	38.301743	-80.794461
540679501001203	9214	205050	SMVIWVWT	38.301924	-80.791848
540679501001203	9214	205050	SMVIWVWT	38.302311	-80.791771
540679501001203	9214	205050	SMVIWVWT	38.302325	-80.791161
540679501001203	9214	205050	SMVIWVWT	38.302344	-80.793213
540679501001203	9214	205050	SMVIWVWT	38.303320	-80.803206
540679501001203	9214	205050	SMVIWVWT	38.303405	-80.802342
540679501001203	9214	205050	SMVIWVWT	38.303457	-80.803638
540679501001203	9214	205050	SMVIWVWT	38.303467	-80.788486
540679501001203	9214	205050	SMVIWVWT	38.303489	-80.794443

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679501001203	9214	205050	SMVIWVWT	38.303522	-80.789337
540679501001203	9214	205050	SMVIWVWT	38.303528	-80.790489
540679501001203	9214	205050	SMVIWVWT	38.303979	-80.803588
540679501001203	9214	205050	SMVIWVWT	38.304005	-80.804113
540679501001203	9214	205050	SMVIWVWT	38.304040	-80.804581
540679501001203	9214	205050	SMVIWVWT	38.304520	-80.790869
540679501001203	9214	205050	SMVIWVWT	38.306055	-80.800700
540679501001203	9214	205050	SMVIWVWT	38.306609	-80.802767
540679501001203	9214	205050	SMVIWVWT	38.307039	-80.802335
540679501001203	9214	205050	SMVIWVWT	38.307642	-80.803127
540679501001203	9214	205050	SMVIWVWT	38.313464	-80.798621
540679501001206	9214	205050	SMVIWVWT	38.317558	-80.798190
540679501001206	9214	205050	SMVIWVWT	38.317775	-80.800148
540679501001206	9214	205050	SMVIWVWT	38.318063	-80.799076
540679501001206	9214	205050	SMVIWVWT	38.318156	-80.800378
540679501001206	9214	205050	SMVIWVWT	38.318280	-80.799973
540679501001206	9214	205050	SMVIWVWT	38.318440	-80.799396
540679501001206	9214	205050	SMVIWVWT	38.318643	-80.798921
540679501001206	9214	205050	SMVIWVWT	38.319081	-80.799150
540679501001206	9214	205050	SMVIWVWT	38.319504	-80.799356
540679501001207	9214	205050	SMVIWVWT	38.317924	-80.797130
540679501001207	9214	205050	SMVIWVWT	38.317965	-80.797983
540679501001207	9214	205050	SMVIWVWT	38.318191	-80.798216
540679501001207	9214	205050	SMVIWVWT	38.318935	-80.798604
540679501001207	9214	205050	SMVIWVWT	38.319370	-80.797875
540679501001207	9214	205050	SMVIWVWT	38.319632	-80.798843
540679501001207	9214	205050	SMVIWVWT	38.319711	-80.798061
540679501001207	9214	205050	SMVIWVWT	38.319939	-80.799467
540679501001292	9214	205050	SMVIWVWT	38.296127	-80.797061
540679501001292	9214	205050	SMVIWVWT	38.297773	-80.797808
540679501001292	9214	205050	SMVIWVWT	38.299325	-80.799048
540679501001292	9214	205050	SMVIWVWT	38.299482	-80.796979
540679501001292	9214	205050	SMVIWVWT	38.300159	-80.796478
540679501001292	9214	205050	SMVIWVWT	38.300727	-80.798053
540679501001292	9214	205050	SMVIWVWT	38.300966	-80.796417
540679501001292	9214	205050	SMVIWVWT	38.301002	-80.798901
540679501001292	9214	205050	SMVIWVWT	38.301043	-80.797224
540679501001292	9214	205050	SMVIWVWT	38.301159	-80.797860
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540679501001292	9214	205050	SMVIWVWT	38.302813	-80.802543
540679501001293	9214	205050	SMVIWVWT	38.296357	-80.796157
540679501001293	9214	205050	SMVIWVWT	38.298255	-80.794839
540679501001293	9214	205050	SMVIWVWT	38.299328	-80.794259
540679501001293	9214	205050	SMVIWVWT	38.300278	-80.793340
540679501001293	9214	205050	SMVIWVWT	38.300910	-80.793817
540679501001293	9214	205050	SMVIWVWT	38.300917	-80.790683
540679501001293	9214	205050	SMVIWVWT	38.302078	-80.789674
540679501001293	9214	205050	SMVIWVWT	38.311538	-80.755780
540679501001293	9214	205050	SMVIWVWT	38.313342	-80.754809

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679501001293	9214	205050	SMVIWVWT	38.319819	-80.753069
540679501001299	9214	205050	SMVIWVWT	38.286699	-80.814793
540679501001299	9214	205050	SMVIWVWT	38.288051	-80.817309
540679501001299	9214	205050	SMVIWVWT	38.288450	-80.815603
540679501001299	9214	205050	SMVIWVWT	38.288835	-80.810294
540679501001299	9214	205050	SMVIWVWT	38.289181	-80.815648
540679501001299	9214	205050	SMVIWVWT	38.290255	-80.817958
540679501001299	9214	205050	SMVIWVWT	38.290804	-80.802415
540679501001299	9214	205050	SMVIWVWT	38.291085	-80.815765
540679501001299	9214	205050	SMVIWVWT	38.295355	-80.817410
540679501001299	9214	205050	SMVIWVWT	38.295811	-80.821808
540679501001299	9214	205050	SMVIWVWT	38.295907	-80.805252
540679501001299	9214	205050	SMVIWVWT	38.296080	-80.821527
540679501001299	9214	205050	SMVIWVWT	38.296166	-80.820337
540679501001299	9214	205050	SMVIWVWT	38.296200	-80.821579
540679501001299	9214	205050	SMVIWVWT	38.296242	-80.821458
540679501001299	9214	205050	SMVIWVWT	38.296250	-80.821940
540679501001299	9214	205050	SMVIWVWT	38.296307	-80.816732
540679501001299	9214	205050	SMVIWVWT	38.296353	-80.821993
540679501001299	9214	205050	SMVIWVWT	38.296386	-80.821490
540679501001299	9214	205050	SMVIWVWT	38.296442	-80.821951
540679501001299	9214	205050	SMVIWVWT	38.296462	-80.821512
540679501001299	9214	205050	SMVIWVWT	38.296511	-80.821958
540679501001299	9214	205050	SMVIWVWT	38.296578	-80.821505
540679501001299	9214	205050	SMVIWVWT	38.296605	-80.821978
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540679501001299	9214	205050	SMVIWVWT	38.296744	-80.821362
540679501001299	9214	205050	SMVIWVWT	38.296783	-80.822009
540679501001299	9214	205050	SMVIWVWT	38.297162	-80.816978
540679501001299	9214	205050	SMVIWVWT	38.297301	-80.808182
540679501001299	9214	205050	SMVIWVWT	38.297328	-80.807343
540679501001299	9214	205050	SMVIWVWT	38.297443	-80.808645
540679501001299	9214	205050	SMVIWVWT	38.297508	-80.806964
540679501001299	9214	205050	SMVIWVWT	38.297532	-80.819376
540679501001299	9214	205050	SMVIWVWT	38.297541	-80.816890
540679501001299	9214	205050	SMVIWVWT	38.297990	-80.821048
540679501001299	9214	205050	SMVIWVWT	38.298167	-80.817067
540679501001299	9214	205050	SMVIWVWT	38.298666	-80.808978
540679501001299	9214	205050	SMVIWVWT	38.298736	-80.817561
540679501001299	9214	205050	SMVIWVWT	38.299443	-80.816079
540679501001299	9214	205050	SMVIWVWT	38.299639	-80.815676
540679501001299	9214	205050	SMVIWVWT	38.300617	-80.813592
540679501001299	9214	205050	SMVIWVWT	38.300860	-80.806266
540679501001299	9214	205050	SMVIWVWT	38.301190	-80.805506
540679501001299	9214	205050	SMVIWVWT	38.301754	-80.806742
540679501001299	9214	205050	SMVIWVWT	38.301816	-80.807905
540679501001299	9214	205050	SMVIWVWT	38.302030	-80.806655
540679501001299	9214	205050	SMVIWVWT	38.302192	-80.806002

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GEOID10	OCN	SAC	CLLI	LAT	LONG
540679501001300	9214	205050	SMVIWVWT	38.297044	-80.821742
540679501001300	9214	205050	SMVIWVWT	38.297226	-80.822337
540679501001300	9214	205050	SMVIWVWT	38.297628	-80.821771
540679501001345	9214	205050	SMVIWVWT	38.318191	-80.798575
540679501002002	0270	204338	BRRVWVXA	38.495651	-80.730885
540679501002002	0270	204338	BRRVWVXA	38.495815	-80.740011
540679501002002	0270	204338	BRRVWVXA	38.496060	-80.731821
540679501002002	0270	204338	BRRVWVXA	38.496788	-80.732018
540679501002002	0270	204338	BRRVWVXA	38.496979	-80.742398
540679501002002	0270	204338	BRRVWVXA	38.497382	-80.726778
540679501002002	0270	204338	BRRVWVXA	38.497819	-80.741972
540679501002002	0270	204338	BRRVWVXA	38.497968	-80.741481
540679501002002	0270	204338	BRRVWVXA	38.497997	-80.722828
540679501002002	0270	204338	BRRVWVXA	38.498685	-80.724721
540679501002002	0270	204338	BRRVWVXA	38.498750	-80.743069
540679501002002	0270	204338	BRRVWVXA	38.498769	-80.724373
540679501002002	0270	204338	BRRVWVXA	38.498881	-80.724594
540679501002002	0270	204338	BRRVWVXA	38.499029	-80.742247
540679501002002	0270	204338	BRRVWVXA	38.499112	-80.722217
540679501002002	0270	204338	BRRVWVXA	38.499617	-80.720622
540679501002002	0270	204338	BRRVWVXA	38.499981	-80.720126
540679501002002	0270	204338	BRRVWVXA	38.500422	-80.720105
540679501002002	0270	204338	BRRVWVXA	38.500503	-80.719853
540679501002002	0270	204338	BRRVWVXA	38.500890	-80.704282
540679501002002	0270	204338	BRRVWVXA	38.501145	-80.719673
540679501002002	0270	204338	BRRVWVXA	38.501267	-80.707397
540679501002002	0270	204338	BRRVWVXA	38.501514	-80.708454
540679501002002	0270	204338	BRRVWVXA	38.502968	-80.717422
540679501002002	0270	204338	BRRVWVXA	38.514618	-80.728006
540679501002004	0270	204338	BRRVWVXA	38.500358	-80.702620
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540679501002056	0270	204338	BRRVWVXA	38.516200	-80.779490
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540679501002056	0270	204338	BRRVWVXA	38.516582	-80.780744
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540679501002057	0270	204338	BRRVWVXA	38.514253	-80.772235
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540679501002078	0270	204338	BRRVWVXA	38.501931	-80.751902
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540679502003114	9214	205050	SMVIWVWT	38.214529	-80.912418
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540679502003114	9214	205050	SMVIWVWT	38.215343	-80.912056
540679502003114	9214	205050	SMVIWVWT	38.215434	-80.937481
540679502003114	9214	205050	SMVIWVWT	38.215648	-80.938214
540679502003114	9214	205050	SMVIWVWT	38.216000	-80.934781
540679502003114	9214	205050	SMVIWVWT	38.216341	-80.935659
540679502003114	9214	205050	SMVIWVWT	38.216480	-80.912154
540679502003114	9214	205050	SMVIWVWT	38.216502	-80.937154
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540679502003133	9214	205050	SMVIWVWT	38.216317	-80.938501
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540679502003133	9214	205050	SMVIWVWT	38.216773	-80.942089
540679502003133	9214	205050	SMVIWVWT	38.216934	-80.937901
540679502003133	9214	205050	SMVIWVWT	38.217150	-80.937632
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540679502003133	9214	205050	SMVIWVWT	38.219088	-80.938595
540679502003133	9214	205050	SMVIWVWT	38.219285	-80.935673
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540679502003133	9214	205050	SMVIWVWT	38.219545	-80.937549
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540679502003133	9214	205050	SMVIWVWT	38.219779	-80.937615
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540679502003133	9214	205050	SMVIWVWT	38.220078	-80.936224
540679502003133	9214	205050	SMVIWVWT	38.220331	-80.936966
540679502003133	9214	205050	SMVIWVWT	38.220365	-80.936773
540679502003133	9214	205050	SMVIWVWT	38.220541	-80.936699
540679502003133	9214	205050	SMVIWVWT	38.220742	-80.936385
540679502003133	9214	205050	SMVIWVWT	38.220917	-80.937290
540679502003133	9214	205050	SMVIWVWT	38.220947	-80.936338
540679502003133	9214	205050	SMVIWVWT	38.221060	-80.936716
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540679506003009	9214	205050	SMVIWVWT	38.250523	-80.777302
540679506003009	9214	205050	SMVIWVWT	38.250534	-80.778250
540679506003009	9214	205050	SMVIWVWT	38.250958	-80.778263
540679506003009	9214	205050	SMVIWVWT	38.251079	-80.776145
540679506003009	9214	205050	SMVIWVWT	38.251701	-80.778312
540679506003009	9214	205050	SMVIWVWT	38.254507	-80.777641
540679506003009	9214	205050	SMVIWVWT	38.254650	-80.780852
540679506003009	9214	205050	SMVIWVWT	38.255018	-80.779169
540679506003009	9214	205050	SMVIWVWT	38.255086	-80.781014
540679506003009	9214	205050	SMVIWVWT	38.256200	-80.781384

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540679506003009	9214	205050	SMVIWVWT	38.257969	-80.781965
540679506003009	9214	205050	SMVIWVWT	38.260140	-80.776190
540679506003009	9214	205050	SMVIWVWT	38.262378	-80.774873
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540679506003009	9214	205050	SMVIWVWT	38.263757	-80.775012
540679506003009	9214	205050	SMVIWVWT	38.264725	-80.774619
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540679506003009	9214	205050	SMVIWVWT	38.265148	-80.774762
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540679506003009	9214	205050	SMVIWVWT	38.269357	-80.772502
540679506003020	9214	205050	SMVIWVWT	38.250259	-80.789379
540679506003020	9214	205050	SMVIWVWT	38.250618	-80.787681
540679506003020	9214	205050	SMVIWVWT	38.251344	-80.787416
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540679506003020	9214	205050	SMVIWVWT	38.252620	-80.781919
540679506003020	9214	205050	SMVIWVWT	38.253515	-80.781388
540679506003020	9214	205050	SMVIWVWT	38.253955	-80.785817
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540679506003020	9214	205050	SMVIWVWT	38.260396	-80.796720
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540679506003020	9214	205050	SMVIWVWT	38.261815	-80.791026
540679506003020	9214	205050	SMVIWVWT	38.261942	-80.793889
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540679506003022	9214	205050	SMVIWVWT	38.262369	-80.793908
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540679506003050	9214	205050	RCWDWVEA	38.229616	-80.698739
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540679506003050	9214	205050	RCWDWVEA	38.229799	-80.698154
540679506003050	9214	205050	RCWDWVEA	38.229815	-80.696392
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540679506003050	9214	205050	RCWDWVEA	38.230357	-80.698139
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540679506003065	9214	205050	RCWDWVEA	38.213451	-80.679928
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540679506003065	9214	205050	RCWDWVEA	38.213920	-80.679223
540679506003065	9214	205050	RCWDWVEA	38.214135	-80.679319
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540679506003065	9214	205050	RCWDWVEA	38.217044	-80.697887
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540679506003065	9214	205050	RCWDWVEA	38.217211	-80.698384
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540679506003065	9214	205050	RCWDWVEA	38.217236	-80.687301
540679506003065	9214	205050	RCWDWVEA	38.217324	-80.692932
540679506003065	9214	205050	RCWDWVEA	38.217341	-80.686759

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540679506003065	9214	205050	RCWDWVEA	38.217409	-80.688797
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540679506003065	9214	205050	RCWDWVEA	38.218147	-80.698914
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540679506003065	9214	205050	RCWDWVEA	38.221028	-80.688165
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540679506003065	9214	205050	RCWDWVEA	38.221744	-80.701505
540679506003065	9214	205050	RCWDWVEA	38.221844	-80.687876
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540679506003065	9214	205050	RCWDWVEA	38.224280	-80.699458
540679506003065	9214	205050	RCWDWVEA	38.224870	-80.699066
540679506003065	9214	205050	RCWDWVEA	38.225598	-80.692960
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540679506003065	9214	205050	RCWDWVEA	38.227590	-80.694880
540679506003065	9214	205050	RCWDWVEA	38.227882	-80.694389
540679506003065	9214	205050	RCWDWVEA	38.227919	-80.693134
540679506003065	9214	205050	RCWDWVEA	38.228179	-80.694638
540679506003065	9214	205050	RCWDWVEA	38.228253	-80.693484

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679506003065	9214	205050	RCWDWVEA	38.228445	-80.694406
540679506003065	9214	205050	RCWDWVEA	38.228505	-80.693821
540679506003065	9214	205050	RCWDWVEA	38.228715	-80.694134
540679506003067	9214	205050	RCWDWVEA	38.223203	-80.688943
540679506003067	9214	205050	RCWDWVEA	38.223251	-80.689688
540679506003067	9214	205050	RCWDWVEA	38.223583	-80.687272
540679506003069	9214	205050	RCWDWVEA	38.223028	-80.692080
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540679506003070	9214	205050	RCWDWVEA	38.215276	-80.684740
540679506003070	9214	205050	RCWDWVEA	38.215928	-80.684524
540679506003071	9214	205050	RCWDWVEA	38.222427	-80.695181
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540679506003071	9214	205050	RCWDWVEA	38.222934	-80.692740
540679506003071	9214	205050	RCWDWVEA	38.223418	-80.693300
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540679506003075	9214	205050	RCWDWVEA	38.216913	-80.689766
540679506003076	9214	205050	RCWDWVEA	38.224405	-80.695761
540679506003076	9214	205050	RCWDWVEA	38.224861	-80.693267
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540679506004008	9214	205050	SMVIWVWT	38.258780	-80.782128
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540679506004008	9214	205050	SMVIWVWT	38.261583	-80.776943
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540679506004008	9214	205050	SMVIWVWT	38.265362	-80.775840
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540679506004008	9214	205050	SMVIWVWT	38.265876	-80.778067
540679506004008	9214	205050	SMVIWVWT	38.266085	-80.775613
540679506004008	9214	205050	SMVIWVWT	38.266642	-80.775598
540679506004008	9214	205050	SMVIWVWT	38.267305	-80.775275
540679506004008	9214	205050	SMVIWVWT	38.269663	-80.775137
540679506004009	9214	205050	SMVIWVWT	38.260081	-80.779552
540679506004011	9214	205050	SMVIWVWT	38.259068	-80.780618

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679506004012	9214	205050	SMVIWVWT	38.269150	-80.774370
540679506004012	9214	205050	SMVIWVWT	38.269467	-80.773538
540679506004012	9214	205050	SMVIWVWT	38.269958	-80.772575
540679506004016	9214	205050	SMVIWVWT	38.271480	-80.772435
540679506004034	9214	205050	RCWDWVEA	38.230487	-80.693108
540679506004034	9214	205050	RCWDWVEA	38.231174	-80.698491
540679506004034	9214	205050	RCWDWVEA	38.231320	-80.696837
540679506004034	9214	205050	RCWDWVEA	38.231371	-80.699618
540679506004034	9214	205050	RCWDWVEA	38.231519	-80.701736
540679506004034	9214	205050	RCWDWVEA	38.231859	-80.706780
540679506004034	9214	205050	RCWDWVEA	38.233098	-80.696185
540679506004034	9214	205050	RCWDWVEA	38.233719	-80.700765
540679506004034	9214	205050	RCWDWVEA	38.233914	-80.696236
540679506004039	9214	205050	RCWDWVEA	38.227935	-80.678045
540679506004039	9214	205050	RCWDWVEA	38.228303	-80.677228
540679506004039	9214	205050	RCWDWVEA	38.231251	-80.672948
540679506004039	9214	205050	RCWDWVEA	38.231616	-80.672560
540679506004039	9214	205050	RCWDWVEA	38.231990	-80.672392
540679506004039	9214	205050	RCWDWVEA	38.232780	-80.671505
540679506004039	9214	205050	RCWDWVEA	38.232953	-80.678359
540679506004039	9214	205050	RCWDWVEA	38.233447	-80.671295
540679506004039	9214	205050	RCWDWVEA	38.234130	-80.672245
540679506004039	9214	205050	RCWDWVEA	38.234359	-80.669263
540679506004039	9214	205050	RCWDWVEA	38.234415	-80.670754
540679506004039	9214	205050	RCWDWVEA	38.237342	-80.670855
540679506004040	9214	205050	RCWDWVEA	38.230927	-80.672278
540679506004040	9214	205050	RCWDWVEA	38.231655	-80.671398
540679506004040	9214	205050	RCWDWVEA	38.232233	-80.671289
540679506004040	9214	205050	RCWDWVEA	38.232558	-80.671000
540679506004040	9214	205050	RCWDWVEA	38.234284	-80.668306
540679506004040	9214	205050	RCWDWVEA	38.236144	-80.669301
540679506004052	9214	205050	RCWDWVEA	38.224327	-80.675105
540679506004052	9214	205050	RCWDWVEA	38.224406	-80.674775
540679506004052	9214	205050	RCWDWVEA	38.224425	-80.675721
540679506004052	9214	205050	RCWDWVEA	38.224700	-80.673628
540679506004052	9214	205050	RCWDWVEA	38.224815	-80.676703
540679506004052	9214	205050	RCWDWVEA	38.224871	-80.674737
540679506004052	9214	205050	RCWDWVEA	38.225089	-80.675669
540679506004052	9214	205050	RCWDWVEA	38.225328	-80.674358
540679506004052	9214	205050	RCWDWVEA	38.225470	-80.674780
540679506004052	9214	205050	RCWDWVEA	38.225893	-80.674796
540679506004052	9214	205050	RCWDWVEA	38.225982	-80.673467
540679506004052	9214	205050	RCWDWVEA	38.226056	-80.672001
540679506004052	9214	205050	RCWDWVEA	38.226442	-80.675369
540679506004052	9214	205050	RCWDWVEA	38.226888	-80.678398
540679506004052	9214	205050	RCWDWVEA	38.227190	-80.678373
540679506004052	9214	205050	RCWDWVEA	38.227472	-80.677635
540679506004052	9214	205050	RCWDWVEA	38.227716	-80.677050
540679506004052	9214	205050	RCWDWVEA	38.227901	-80.676628

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679506004053	9214	205050	RCWDWVEA	38.224064	-80.689291
540679506004053	9214	205050	RCWDWVEA	38.224214	-80.687222
540679506004053	9214	205050	RCWDWVEA	38.224497	-80.686012
540679506004053	9214	205050	RCWDWVEA	38.224547	-80.685397
540679506004053	9214	205050	RCWDWVEA	38.224612	-80.690497
540679506004053	9214	205050	RCWDWVEA	38.224893	-80.684754
540679506004053	9214	205050	RCWDWVEA	38.224954	-80.686179
540679506004053	9214	205050	RCWDWVEA	38.225075	-80.684222
540679506004053	9214	205050	RCWDWVEA	38.225099	-80.683288
540679506004053	9214	205050	RCWDWVEA	38.225284	-80.681657
540679506004053	9214	205050	RCWDWVEA	38.225361	-80.683301
540679506004053	9214	205050	RCWDWVEA	38.225627	-80.685018
540679506004053	9214	205050	RCWDWVEA	38.225638	-80.683404
540679506004053	9214	205050	RCWDWVEA	38.225918	-80.685043
540679506004053	9214	205050	RCWDWVEA	38.226113	-80.682443
540679506004053	9214	205050	RCWDWVEA	38.226527	-80.681404
540679506004053	9214	205050	RCWDWVEA	38.227162	-80.678749
540679506004056	9214	205050	RCWDWVEA	38.226961	-80.691804
540679506004056	9214	205050	RCWDWVEA	38.227174	-80.691785
540679506004056	9214	205050	RCWDWVEA	38.227984	-80.691913
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540679506004056	9214	205050	RCWDWVEA	38.228528	-80.692895
540679506004056	9214	205050	RCWDWVEA	38.228567	-80.692471
540679506004056	9214	205050	RCWDWVEA	38.228638	-80.693168
540679506004056	9214	205050	RCWDWVEA	38.228931	-80.693536
540679506004056	9214	205050	RCWDWVEA	38.229533	-80.693710
540679506004056	9214	205050	RCWDWVEA	38.229834	-80.694329
540679506004056	9214	205050	RCWDWVEA	38.230264	-80.695498
540679506004056	9214	205050	RCWDWVEA	38.230577	-80.696090
540679506004056	9214	205050	RCWDWVEA	38.230816	-80.694155
540679506004057	9214	205050	RCWDWVEA	38.214367	-80.677722
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540679506004057	9214	205050	RCWDWVEA	38.214926	-80.679072
540679506004057	9214	205050	RCWDWVEA	38.215058	-80.678928
540679506004057	9214	205050	RCWDWVEA	38.215295	-80.679503
540679506004057	9214	205050	RCWDWVEA	38.215448	-80.677756
540679506004057	9214	205050	RCWDWVEA	38.215503	-80.676880
540679506004057	9214	205050	RCWDWVEA	38.215592	-80.680054
540679506004057	9214	205050	RCWDWVEA	38.215638	-80.678561
540679506004057	9214	205050	RCWDWVEA	38.215750	-80.680433
540679506004057	9214	205050	RCWDWVEA	38.215842	-80.679271
540679506004057	9214	205050	RCWDWVEA	38.215865	-80.680826
540679506004057	9214	205050	RCWDWVEA	38.215892	-80.679841
540679506004057	9214	205050	RCWDWVEA	38.216018	-80.681324
540679506004057	9214	205050	RCWDWVEA	38.216112	-80.681824
540679506004057	9214	205050	RCWDWVEA	38.216246	-80.680073
540679506004057	9214	205050	RCWDWVEA	38.216303	-80.681193
540679506004057	9214	205050	RCWDWVEA	38.216317	-80.682759
540679506004057	9214	205050	RCWDWVEA	38.216472	-80.683866

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679506004057	9214	205050	RCWDWVEA	38.216970	-80.684546
540679506004057	9214	205050	RCWDWVEA	38.218199	-80.685698
540679506004057	9214	205050	RCWDWVEA	38.218862	-80.686304
540679506004057	9214	205050	RCWDWVEA	38.218894	-80.685450
540679506004057	9214	205050	RCWDWVEA	38.219372	-80.685078
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540679506004057	9214	205050	RCWDWVEA	38.222696	-80.684093
540679506004057	9214	205050	RCWDWVEA	38.223113	-80.685136
540679506004057	9214	205050	RCWDWVEA	38.223114	-80.684754
540679506004057	9214	205050	RCWDWVEA	38.223354	-80.684209
540679506004057	9214	205050	RCWDWVEA	38.223899	-80.682159
540679506004057	9214	205050	RCWDWVEA	38.223991	-80.682976
540679506004057	9214	205050	RCWDWVEA	38.224005	-80.676499
540679506004057	9214	205050	RCWDWVEA	38.224060	-80.684740
540679506004057	9214	205050	RCWDWVEA	38.224086	-80.683623
540679506004057	9214	205050	RCWDWVEA	38.224088	-80.685243
540679506004057	9214	205050	RCWDWVEA	38.224183	-80.681709
540679506004057	9214	205050	RCWDWVEA	38.224190	-80.681057
540679506004057	9214	205050	RCWDWVEA	38.224243	-80.684805
540679506004057	9214	205050	RCWDWVEA	38.224256	-80.684346
540679506004057	9214	205050	RCWDWVEA	38.224351	-80.680481
540679506004057	9214	205050	RCWDWVEA	38.224356	-80.683641
540679506004057	9214	205050	RCWDWVEA	38.224390	-80.677231
540679506004057	9214	205050	RCWDWVEA	38.224435	-80.682510
540679506004057	9214	205050	RCWDWVEA	38.224488	-80.681450
540679506004057	9214	205050	RCWDWVEA	38.224613	-80.680652
540679506004057	9214	205050	RCWDWVEA	38.224833	-80.677731
540679506004057	9214	205050	RCWDWVEA	38.224878	-80.679918
540679506004057	9214	205050	RCWDWVEA	38.225021	-80.678857
540679506004058	9214	205050	RCWDWVEA	38.213763	-80.678620
540679506004058	9214	205050	RCWDWVEA	38.213961	-80.678739
540679506004058	9214	205050	RCWDWVEA	38.214279	-80.678839
540679506004058	9214	205050	RCWDWVEA	38.214908	-80.678466
540679506004075	9214	205050	RCWDWVEA	38.219848	-80.686791
540679506004075	9214	205050	RCWDWVEA	38.219919	-80.685860
540679506004075	9214	205050	RCWDWVEA	38.220122	-80.686702
540679506004075	9214	205050	RCWDWVEA	38.220586	-80.686094
540679507002003	9214	205050	SMVIWVWT	38.199259	-80.848194
540679507002003	9214	205050	SMVIWVWT	38.200015	-80.849182
540679507002003	9214	205050	SMVIWVWT	38.200197	-80.850603
540679507002003	9214	205050	SMVIWVWT	38.200410	-80.849161
540679507002003	9214	205050	SMVIWVWT	38.201242	-80.850667
540679507002003	9214	205050	SMVIWVWT	38.201476	-80.850846
540679507002003	9214	205050	SMVIWVWT	38.201805	-80.850678
540679507002003	9214	205050	SMVIWVWT	38.204427	-80.851524
540679507002037	9214	205050	SMVIWVWT	38.187687	-80.859939
540679507002037	9214	205050	SMVIWVWT	38.187839	-80.859061
540679507002037	9214	205050	SMVIWVWT	38.188233	-80.858949
540679507002037	9214	205050	SMVIWVWT	38.188361	-80.856389

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679507002037	9214	205050	SMVIWVWT	38.188644	-80.853301
540679507002037	9214	205050	SMVIWVWT	38.188742	-80.853890
540679507002037	9214	205050	SMVIWVWT	38.189291	-80.854616
540679507002037	9214	205050	SMVIWVWT	38.189663	-80.856983
540679507002037	9214	205050	SMVIWVWT	38.190133	-80.851558
540679507002037	9214	205050	SMVIWVWT	38.190230	-80.854950
540679507002037	9214	205050	SMVIWVWT	38.190525	-80.837652
540679507002037	9214	205050	SMVIWVWT	38.190637	-80.855711
540679507002037	9214	205050	SMVIWVWT	38.191093	-80.855662
540679507002037	9214	205050	SMVIWVWT	38.191722	-80.854376
540679507002037	9214	205050	SMVIWVWT	38.193185	-80.853925
540679507002038	9214	205050	SMVIWVWT	38.190401	-80.853649
540679507002056	9214	205050	SMVIWVWT	38.199207	-80.861046
540679507002056	9214	205050	SMVIWVWT	38.199237	-80.863902
540679507002056	9214	205050	SMVIWVWT	38.199274	-80.861741
540679507002056	9214	205050	SMVIWVWT	38.199380	-80.862605
540679507002056	9214	205050	SMVIWVWT	38.199855	-80.866739
540679507002056	9214	205050	SMVIWVWT	38.200194	-80.867482
540679507002056	9214	205050	SMVIWVWT	38.200395	-80.859761
540679507002056	9214	205050	SMVIWVWT	38.200521	-80.867841
540679507002056	9214	205050	SMVIWVWT	38.200932	-80.868239
540679507002056	9214	205050	SMVIWVWT	38.201029	-80.868523
540679507002056	9214	205050	SMVIWVWT	38.201278	-80.868852
540679507002056	9214	205050	SMVIWVWT	38.201479	-80.869104
540679507002056	9214	205050	SMVIWVWT	38.202055	-80.858150
540679507002056	9214	205050	SMVIWVWT	38.202355	-80.870292
540679507002056	9214	205050	SMVIWVWT	38.203091	-80.870114
540679507002056	9214	205050	SMVIWVWT	38.203556	-80.857805
540679507002056	9214	205050	SMVIWVWT	38.204381	-80.871458
540679507002056	9214	205050	SMVIWVWT	38.205038	-80.859527
540679507002056	9214	205050	SMVIWVWT	38.205351	-80.870069
540679507002056	9214	205050	SMVIWVWT	38.205382	-80.871088
540679507002056	9214	205050	SMVIWVWT	38.205445	-80.869544
540679507002056	9214	205050	SMVIWVWT	38.205607	-80.860288
540679507002056	9214	205050	SMVIWVWT	38.205861	-80.857061
540679507002056	9214	205050	SMVIWVWT	38.206378	-80.866552
540679507002056	9214	205050	SMVIWVWT	38.206412	-80.857235
540679507002056	9214	205050	SMVIWVWT	38.206868	-80.865579
540679507002056	9214	205050	SMVIWVWT	38.206941	-80.857948
540679507002056	9214	205050	SMVIWVWT	38.207061	-80.864308
540679507002056	9214	205050	SMVIWVWT	38.207552	-80.858474
540679507002056	9214	205050	SMVIWVWT	38.207585	-80.855777
540679507002056	9214	205050	SMVIWVWT	38.207902	-80.864080
540679507002056	9214	205050	SMVIWVWT	38.208597	-80.859500
540679507002056	9214	205050	SMVIWVWT	38.208672	-80.856723
540679507002056	9214	205050	SMVIWVWT	38.208860	-80.860411
540679507002056	9214	205050	SMVIWVWT	38.209232	-80.857072
540679507002056	9214	205050	SMVIWVWT	38.209298	-80.861478
540679507002056	9214	205050	SMVIWVWT	38.209910	-80.861138

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679507002056	9214	205050	SMVIWVWT	38.210018	-80.862511
540679507002056	9214	205050	SMVIWVWT	38.212760	-80.854407
540679507002056	9214	205050	SMVIWVWT	38.213613	-80.856175
540679507002056	9214	205050	SMVIWVWT	38.213773	-80.855189
540679507002056	9214	205050	SMVIWVWT	38.213968	-80.853398
540679507002056	9214	205050	SMVIWVWT	38.214169	-80.854537
540679507002056	9214	205050	SMVIWVWT	38.214643	-80.854915
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540679507002056	9214	205050	SMVIWVWT	38.215333	-80.857236
540679507002056	9214	205050	SMVIWVWT	38.215383	-80.853430
540679507002056	9214	205050	SMVIWVWT	38.215645	-80.855798
540679507002056	9214	205050	SMVIWVWT	38.215835	-80.855525
540679507002056	9214	205050	SMVIWVWT	38.216011	-80.857850
540679507002058	9214	205050	SMVIWVWT	38.205554	-80.855981
540679507002058	9214	205050	SMVIWVWT	38.205955	-80.856167
540679507002058	9214	205050	SMVIWVWT	38.207536	-80.854532
540679507002058	9214	205050	SMVIWVWT	38.208593	-80.855882
540679507002058	9214	205050	SMVIWVWT	38.209489	-80.852667
540679507002061	9214	205050	SMVIWVWT	38.206085	-80.868102
540679507002061	9214	205050	SMVIWVWT	38.206096	-80.870227
540679507002061	9214	205050	SMVIWVWT	38.206394	-80.871300
540679507002061	9214	205050	SMVIWVWT	38.207260	-80.865901
540679507002061	9214	205050	SMVIWVWT	38.207530	-80.864823
540679507002065	9214	205050	SMVIWVWT	38.202574	-80.859996
540679507002073	9214	205050	SMVIWVWT	38.215194	-80.854628
540679507002073	9214	205050	SMVIWVWT	38.215476	-80.854973
540679507002073	9214	205050	SMVIWVWT	38.216100	-80.855042
540679507002074	9214	205050	SMVIWVWT	38.203287	-80.858655
540679507002074	9214	205050	SMVIWVWT	38.203907	-80.858883
540679507002074	9214	205050	SMVIWVWT	38.204162	-80.859280
540679507002074	9214	205050	SMVIWVWT	38.204473	-80.860126
540679507002075	9214	205050	SMVIWVWT	38.205604	-80.872510
540679507002085	9214	205050	SMVIWVWT	38.208529	-80.855119
540679507002087	9214	205050	SMVIWVWT	38.199159	-80.859980
540679507002087	9214	205050	SMVIWVWT	38.200671	-80.859106
540679507002087	9214	205050	SMVIWVWT	38.200924	-80.858942
540679507002087	9214	205050	SMVIWVWT	38.201355	-80.858560
540679507002087	9214	205050	SMVIWVWT	38.202130	-80.859030
540679507002087	9214	205050	SMVIWVWT	38.202215	-80.858885
540679507002088	9214	205050	SMVIWVWT	38.202614	-80.852776
540679507002088	9214	205050	SMVIWVWT	38.203368	-80.853377
540679507002088	9214	205050	SMVIWVWT	38.205926	-80.852768
540679507002088	9214	205050	SMVIWVWT	38.206226	-80.852987
540679507002091	9214	205050	SMVIWVWT	38.204103	-80.872270
540679507002091	9214	205050	SMVIWVWT	38.204459	-80.872429
540679507002091	9214	205050	SMVIWVWT	38.204691	-80.872544
540679507002093	9214	205050	SMVIWVWT	38.175767	-80.868226
540679507002093	9214	205050	SMVIWVWT	38.176922	-80.863026
540679507002093	9214	205050	SMVIWVWT	38.177443	-80.863715

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679507002093	9214	205050	SMVIWVWT	38.177905	-80.864969
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540679507002093	9214	205050	SMVIWVWT	38.180580	-80.839866
540679507002093	9214	205050	SMVIWVWT	38.181047	-80.840042
540679507002093	9214	205050	SMVIWVWT	38.181073	-80.863774
540679507002093	9214	205050	SMVIWVWT	38.181353	-80.865309
540679507002093	9214	205050	SMVIWVWT	38.181723	-80.865387
540679507002093	9214	205050	SMVIWVWT	38.181753	-80.840326
540679507002093	9214	205050	SMVIWVWT	38.182159	-80.865537
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540679507002093	9214	205050	SMVIWVWT	38.184187	-80.841615
540679507002093	9214	205050	SMVIWVWT	38.184851	-80.863884
540679507002093	9214	205050	SMVIWVWT	38.184912	-80.856960
540679507002093	9214	205050	SMVIWVWT	38.185748	-80.860609
540679507002093	9214	205050	SMVIWVWT	38.185878	-80.863764
540679507002094	9214	205050	SMVIWVWT	38.178107	-80.864552
540679507002094	9214	205050	SMVIWVWT	38.178608	-80.866282
540679507002098	9214	205050	SMVIWVWT	38.158303	-80.828379
540679507002098	9214	205050	SMVIWVWT	38.162806	-80.860698
540679507002098	9214	205050	SMVIWVWT	38.163371	-80.857916
540679507002098	9214	205050	SMVIWVWT	38.164292	-80.864082
540679507002098	9214	205050	SMVIWVWT	38.165212	-80.857529
540679507002099	9214	205050	SMVIWVWT	38.161779	-80.856079
540679507002099	9214	205050	SMVIWVWT	38.161965	-80.855922
540679507002099	9214	205050	SMVIWVWT	38.162935	-80.854124
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540679507002102	9214	205050	SMVIWVWT	38.167617	-80.862576
540679507002102	9214	205050	SMVIWVWT	38.167785	-80.864626
540679507002102	9214	205050	SMVIWVWT	38.168291	-80.864604
540679507002102	9214	205050	SMVIWVWT	38.169304	-80.863652
540679507002102	9214	205050	SMVIWVWT	38.169466	-80.860956
540679507002102	9214	205050	SMVIWVWT	38.169790	-80.865418
540679507002102	9214	205050	SMVIWVWT	38.169813	-80.861261
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540679507002102	9214	205050	SMVIWVWT	38.172390	-80.861291
540679507002102	9214	205050	SMVIWVWT	38.172780	-80.861508
540679507002102	9214	205050	SMVIWVWT	38.175162	-80.867830
540679507002103	9214	205050	SMVIWVWT	38.157907	-80.869177
540679507002103	9214	205050	SMVIWVWT	38.158228	-80.870570
540679507002103	9214	205050	SMVIWVWT	38.158263	-80.867299
540679507002103	9214	205050	SMVIWVWT	38.161413	-80.873977
540679507002103	9214	205050	SMVIWVWT	38.161712	-80.867740

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540679507002103	9214	205050	SMVIWVWT	38.163120	-80.869425
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540679507002103	9214	205050	SMVIWVWT	38.163516	-80.866353
540679507002103	9214	205050	SMVIWVWT	38.163539	-80.869569
540679507002103	9214	205050	SMVIWVWT	38.163604	-80.868361
540679507002103	9214	205050	SMVIWVWT	38.163666	-80.867805
540679507002103	9214	205050	SMVIWVWT	38.163760	-80.867212
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540679507002103	9214	205050	SMVIWVWT	38.164832	-80.865952
540679507002103	9214	205050	SMVIWVWT	38.165323	-80.865206
540679507002103	9214	205050	SMVIWVWT	38.165578	-80.868336
540679507002103	9214	205050	SMVIWVWT	38.165675	-80.864780
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540679507002103	9214	205050	SMVIWVWT	38.165825	-80.866527
540679507002103	9214	205050	SMVIWVWT	38.166089	-80.868260
540679507002103	9214	205050	SMVIWVWT	38.166215	-80.864978
540679507002103	9214	205050	SMVIWVWT	38.166287	-80.866347
540679507002103	9214	205050	SMVIWVWT	38.166539	-80.867560
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540679507002105	9214	205050	SMVIWVWT	38.163235	-80.865665
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540679507002107	9214	205050	SMVIWVWT	38.151410	-80.863740
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540679507002107	9214	205050	SMVIWVWT	38.161679	-80.858455
540679507002108	9214	205050	SMVIWVWT	38.152864	-80.865001
540679507002109	9214	205050	SMVIWVWT	38.154663	-80.851329

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679507002109	9214	205050	SMVIWVWT	38.156895	-80.849938
540679507002111	9214	205050	SMVIWVWT	38.142893	-80.846855
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540679507002114	9214	205050	SMVIWVWT	38.146481	-80.862491
540679507002114	9214	205050	SMVIWVWT	38.147174	-80.861162
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540679507002114	9214	205050	SMVIWVWT	38.149842	-80.862204
540679507002114	9214	205050	SMVIWVWT	38.152317	-80.875515
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540679507002115	9214	205050	SMVIWVWT	38.143961	-80.876176
540679507002116	9214	205050	SMVIWVWT	38.154063	-80.874041
540679507002123	9214	205050	SMVIWVWT	38.140746	-80.852203
540679507002123	9214	205050	SMVIWVWT	38.141141	-80.854582
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540679507002123	9214	205050	SMVIWVWT	38.142202	-80.853222
540679507002123	9214	205050	SMVIWVWT	38.142303	-80.850672
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540679507002123	9214	205050	SMVIWVWT	38.142561	-80.852652
540679507002124	9214	205050	SMVIWVWT	38.143050	-80.854006
540679507002124	9214	205050	SMVIWVWT	38.143171	-80.853092
540679507002124	9214	205050	SMVIWVWT	38.143241	-80.851611
540679507002124	9214	205050	SMVIWVWT	38.143284	-80.852224
540679507002124	9214	205050	SMVIWVWT	38.143875	-80.854676
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540679507002124	9214	205050	SMVIWVWT	38.145373	-80.854008
540679507003001	9214	205050	SMVIWVWT	38.193051	-80.871926
540679507003001	9214	205050	SMVIWVWT	38.198194	-80.866298
540679507003006	9214	205050	SMVIWVWT	38.193965	-80.871725
540679507003006	9214	205050	SMVIWVWT	38.196092	-80.870488
540679507003006	9214	205050	SMVIWVWT	38.196705	-80.869596
540679507003006	9214	205050	SMVIWVWT	38.197353	-80.868863
540679507003006	9214	205050	SMVIWVWT	38.197980	-80.868009
540679507003006	9214	205050	SMVIWVWT	38.198525	-80.866420
540679507003006	9214	205050	SMVIWVWT	38.199404	-80.867312
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540679507003006	9214	205050	SMVIWVWT	38.201286	-80.869738
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540679507003015	9214	205050	SMVIWVWT	38.177599	-80.869287
540679507003015	9214	205050	SMVIWVWT	38.178622	-80.870140
540679507003015	9214	205050	SMVIWVWT	38.178900	-80.870910
540679507003015	9214	205050	SMVIWVWT	38.179761	-80.871027
540679507003020	9214	205050	SMVIWVWT	38.155879	-80.925823
540679507003020	9214	205050	SMVIWVWT	38.155911	-80.923189
540679507003020	9214	205050	SMVIWVWT	38.156539	-80.923666
540679507003020	9214	205050	SMVIWVWT	38.156881	-80.922888
540679507003020	9214	205050	SMVIWVWT	38.156972	-80.928962
540679507003020	9214	205050	SMVIWVWT	38.157059	-80.923807

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540679507003020	9214	205050	SMVIWVWT	38.157310	-80.918252
540679507003020	9214	205050	SMVIWVWT	38.157346	-80.918996
540679507003020	9214	205050	SMVIWVWT	38.157362	-80.923198
540679507003020	9214	205050	SMVIWVWT	38.157389	-80.917314
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540679507003020	9214	205050	SMVIWVWT	38.157537	-80.920175
540679507003020	9214	205050	SMVIWVWT	38.157686	-80.923320
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540679507003020	9214	205050	SMVIWVWT	38.158060	-80.923478
540679507003020	9214	205050	SMVIWVWT	38.158158	-80.925066
540679507003020	9214	205050	SMVIWVWT	38.158168	-80.930175
540679507003020	9214	205050	SMVIWVWT	38.158548	-80.923912
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540679507003020	9214	205050	SMVIWVWT	38.158873	-80.919228
540679507003020	9214	205050	SMVIWVWT	38.158955	-80.918851
540679507003020	9214	205050	SMVIWVWT	38.159120	-80.917957
540679507003020	9214	205050	SMVIWVWT	38.159184	-80.917056
540679507003020	9214	205050	SMVIWVWT	38.159253	-80.921055
540679507003020	9214	205050	SMVIWVWT	38.159403	-80.919021
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540679507003020	9214	205050	SMVIWVWT	38.161318	-80.917876
540679507003020	9214	205050	SMVIWVWT	38.161326	-80.918457
540679507003020	9214	205050	SMVIWVWT	38.161354	-80.918976
540679507003020	9214	205050	SMVIWVWT	38.161433	-80.916840
540679507003020	9214	205050	SMVIWVWT	38.161455	-80.907721
540679507003020	9214	205050	SMVIWVWT	38.161476	-80.919456
540679507003020	9214	205050	SMVIWVWT	38.161691	-80.917843
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540679507003020	9214	205050	SMVIWVWT	38.161876	-80.918606
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540679507003020	9214	205050	SMVIWVWT	38.162028	-80.919041
540679507003020	9214	205050	SMVIWVWT	38.162234	-80.932439

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679507003020	9214	205050	SMVIWVWT	38.162312	-80.916958
540679507003020	9214	205050	SMVIWVWT	38.162475	-80.934090
540679507003020	9214	205050	SMVIWVWT	38.162487	-80.917815
540679507003020	9214	205050	SMVIWVWT	38.162519	-80.917323
540679507003020	9214	205050	SMVIWVWT	38.162703	-80.926218
540679507003020	9214	205050	SMVIWVWT	38.162708	-80.915036
540679507003020	9214	205050	SMVIWVWT	38.162811	-80.915127
540679507003020	9214	205050	SMVIWVWT	38.162818	-80.923224
540679507003020	9214	205050	SMVIWVWT	38.162826	-80.917449
540679507003020	9214	205050	SMVIWVWT	38.162864	-80.918400
540679507003020	9214	205050	SMVIWVWT	38.162907	-80.915279
540679507003020	9214	205050	SMVIWVWT	38.162982	-80.915457
540679507003020	9214	205050	SMVIWVWT	38.163071	-80.915638
540679507003020	9214	205050	SMVIWVWT	38.163079	-80.908274
540679507003020	9214	205050	SMVIWVWT	38.163161	-80.915779
540679507003020	9214	205050	SMVIWVWT	38.163245	-80.934591
540679507003020	9214	205050	SMVIWVWT	38.163262	-80.918001
540679507003020	9214	205050	SMVIWVWT	38.163268	-80.915924
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540679507003020	9214	205050	SMVIWVWT	38.163370	-80.916065
540679507003020	9214	205050	SMVIWVWT	38.163472	-80.914928
540679507003020	9214	205050	SMVIWVWT	38.163478	-80.915548
540679507003020	9214	205050	SMVIWVWT	38.163558	-80.915069
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540679507003020	9214	205050	SMVIWVWT	38.163652	-80.915780
540679507003020	9214	205050	SMVIWVWT	38.163661	-80.915196
540679507003020	9214	205050	SMVIWVWT	38.163686	-80.914454
540679507003020	9214	205050	SMVIWVWT	38.163763	-80.915273
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540679507003020	9214	205050	SMVIWVWT	38.163845	-80.914154
540679507003020	9214	205050	SMVIWVWT	38.163862	-80.915441
540679507003020	9214	205050	SMVIWVWT	38.163876	-80.934527
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540679507003020	9214	205050	SMVIWVWT	38.163956	-80.914786
540679507003020	9214	205050	SMVIWVWT	38.164034	-80.914385
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540679507003020	9214	205050	SMVIWVWT	38.164173	-80.914985
540679507003020	9214	205050	SMVIWVWT	38.164179	-80.938096
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540679507003020	9214	205050	SMVIWVWT	38.164253	-80.913844
540679507003020	9214	205050	SMVIWVWT	38.164304	-80.914730
540679507003020	9214	205050	SMVIWVWT	38.164355	-80.913967
540679507003020	9214	205050	SMVIWVWT	38.164452	-80.914084
540679507003020	9214	205050	SMVIWVWT	38.164502	-80.923089
540679507003020	9214	205050	SMVIWVWT	38.164518	-80.919023

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679507003020	9214	205050	SMVIWVWT	38.164551	-80.914197
540679507003020	9214	205050	SMVIWVWT	38.164699	-80.921838
540679507003020	9214	205050	SMVIWVWT	38.164748	-80.923520
540679507003020	9214	205050	SMVIWVWT	38.164769	-80.934017
540679507003020	9214	205050	SMVIWVWT	38.164945	-80.909463
540679507003020	9214	205050	SMVIWVWT	38.165206	-80.930708
540679507003020	9214	205050	SMVIWVWT	38.165255	-80.933199
540679507003020	9214	205050	SMVIWVWT	38.165255	-80.909503
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540679507003020	9214	205050	SMVIWVWT	38.165718	-80.918738
540679507003020	9214	205050	SMVIWVWT	38.165953	-80.903957
540679507003020	9214	205050	SMVIWVWT	38.166054	-80.913124
540679507003020	9214	205050	SMVIWVWT	38.166062	-80.911332
540679507003020	9214	205050	SMVIWVWT	38.166168	-80.909905
540679507003020	9214	205050	SMVIWVWT	38.166252	-80.912022
540679507003020	9214	205050	SMVIWVWT	38.166293	-80.923278
540679507003020	9214	205050	SMVIWVWT	38.166345	-80.926051
540679507003020	9214	205050	SMVIWVWT	38.166447	-80.919018
540679507003020	9214	205050	SMVIWVWT	38.166541	-80.921681
540679507003020	9214	205050	SMVIWVWT	38.166574	-80.924658
540679507003020	9214	205050	SMVIWVWT	38.166637	-80.913840
540679507003020	9214	205050	SMVIWVWT	38.166643	-80.918332
540679507003020	9214	205050	SMVIWVWT	38.166732	-80.923686
540679507003020	9214	205050	SMVIWVWT	38.166752	-80.911319
540679507003020	9214	205050	SMVIWVWT	38.166794	-80.931139
540679507003020	9214	205050	SMVIWVWT	38.166802	-80.921406
540679507003020	9214	205050	SMVIWVWT	38.166839	-80.904038
540679507003020	9214	205050	SMVIWVWT	38.166917	-80.914510
540679507003020	9214	205050	SMVIWVWT	38.166969	-80.936715
540679507003020	9214	205050	SMVIWVWT	38.167036	-80.912677
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540679507003020	9214	205050	SMVIWVWT	38.167353	-80.912445
540679507003020	9214	205050	SMVIWVWT	38.167406	-80.923523
540679507003020	9214	205050	SMVIWVWT	38.167494	-80.921353
540679507003020	9214	205050	SMVIWVWT	38.167511	-80.913284
540679507003020	9214	205050	SMVIWVWT	38.167640	-80.914412
540679507003020	9214	205050	SMVIWVWT	38.167668	-80.917240
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540679507003020	9214	205050	SMVIWVWT	38.168159	-80.926646
540679507003020	9214	205050	SMVIWVWT	38.168210	-80.920694
540679507003020	9214	205050	SMVIWVWT	38.168299	-80.916888

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540679507003020	9214	205050	SMVIWVWT	38.168494	-80.921176
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540679507003020	9214	205050	SMVIWVWT	38.168738	-80.905432
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540679507003020	9214	205050	SMVIWVWT	38.168821	-80.934046
540679507003020	9214	205050	SMVIWVWT	38.168908	-80.926317
540679507003020	9214	205050	SMVIWVWT	38.168910	-80.931683
540679507003020	9214	205050	SMVIWVWT	38.168953	-80.915510
540679507003020	9214	205050	SMVIWVWT	38.169128	-80.906651
540679507003020	9214	205050	SMVIWVWT	38.169134	-80.918871
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540679507003020	9214	205050	SMVIWVWT	38.169395	-80.930418
540679507003020	9214	205050	SMVIWVWT	38.169410	-80.932450
540679507003020	9214	205050	SMVIWVWT	38.169422	-80.915594
540679507003020	9214	205050	SMVIWVWT	38.169449	-80.904398
540679507003020	9214	205050	SMVIWVWT	38.169531	-80.905061
540679507003020	9214	205050	SMVIWVWT	38.169540	-80.920470
540679507003020	9214	205050	SMVIWVWT	38.169556	-80.917557
540679507003020	9214	205050	SMVIWVWT	38.169606	-80.905452
540679507003020	9214	205050	SMVIWVWT	38.169652	-80.915314
540679507003020	9214	205050	SMVIWVWT	38.169742	-80.929481
540679507003020	9214	205050	SMVIWVWT	38.169755	-80.918158
540679507003020	9214	205050	SMVIWVWT	38.169795	-80.906142
540679507003020	9214	205050	SMVIWVWT	38.169807	-80.935817
540679507003020	9214	205050	SMVIWVWT	38.169834	-80.919163
540679507003020	9214	205050	SMVIWVWT	38.169843	-80.938857
540679507003020	9214	205050	SMVIWVWT	38.169914	-80.906931
540679507003020	9214	205050	SMVIWVWT	38.169985	-80.922049
540679507003020	9214	205050	SMVIWVWT	38.170003	-80.920409
540679507003020	9214	205050	SMVIWVWT	38.170004	-80.922689
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540679507003020	9214	205050	SMVIWVWT	38.170185	-80.928103
540679507003020	9214	205050	SMVIWVWT	38.170205	-80.914052
540679507003020	9214	205050	SMVIWVWT	38.170234	-80.921793
540679507003020	9214	205050	SMVIWVWT	38.170274	-80.904715
540679507003020	9214	205050	SMVIWVWT	38.170281	-80.940718
540679507003020	9214	205050	SMVIWVWT	38.170344	-80.901272
540679507003020	9214	205050	SMVIWVWT	38.170387	-80.923106
540679507003020	9214	205050	SMVIWVWT	38.170492	-80.937687
540679507003020	9214	205050	SMVIWVWT	38.170497	-80.913036
540679507003020	9214	205050	SMVIWVWT	38.170501	-80.921233
540679507003020	9214	205050	SMVIWVWT	38.170638	-80.939530

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540679507003020	9214	205050	SMVIWVWT	38.170861	-80.920905
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540679507003020	9214	205050	SMVIWVWT	38.170925	-80.917722
540679507003020	9214	205050	SMVIWVWT	38.170992	-80.912793
540679507003020	9214	205050	SMVIWVWT	38.171073	-80.903356
540679507003020	9214	205050	SMVIWVWT	38.171136	-80.903937
540679507003020	9214	205050	SMVIWVWT	38.171239	-80.903228
540679507003020	9214	205050	SMVIWVWT	38.171337	-80.920657
540679507003020	9214	205050	SMVIWVWT	38.171361	-80.913774
540679507003020	9214	205050	SMVIWVWT	38.171404	-80.901440
540679507003020	9214	205050	SMVIWVWT	38.171436	-80.939861
540679507003020	9214	205050	SMVIWVWT	38.171521	-80.913456
540679507003020	9214	205050	SMVIWVWT	38.171539	-80.903897
540679507003020	9214	205050	SMVIWVWT	38.171612	-80.902272
540679507003020	9214	205050	SMVIWVWT	38.171720	-80.906231
540679507003020	9214	205050	SMVIWVWT	38.171760	-80.903866
540679507003020	9214	205050	SMVIWVWT	38.171973	-80.899958
540679507003020	9214	205050	SMVIWVWT	38.171990	-80.902061
540679507003020	9214	205050	SMVIWVWT	38.172032	-80.903050
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540679507003020	9214	205050	SMVIWVWT	38.172512	-80.928118
540679507003020	9214	205050	SMVIWVWT	38.172562	-80.901849
540679507003020	9214	205050	SMVIWVWT	38.172990	-80.925201
540679507003020	9214	205050	SMVIWVWT	38.173084	-80.905825
540679507003020	9214	205050	SMVIWVWT	38.173124	-80.916219
540679507003020	9214	205050	SMVIWVWT	38.173392	-80.923703
540679507003020	9214	205050	SMVIWVWT	38.173554	-80.901936
540679507003020	9214	205050	SMVIWVWT	38.173816	-80.913919
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540679507003020	9214	205050	SMVIWVWT	38.173854	-80.906350
540679507003020	9214	205050	SMVIWVWT	38.173893	-80.920365
540679507003020	9214	205050	SMVIWVWT	38.173977	-80.916384
540679507003020	9214	205050	SMVIWVWT	38.174085	-80.899757
540679507003020	9214	205050	SMVIWVWT	38.174279	-80.901151
540679507003020	9214	205050	SMVIWVWT	38.174469	-80.929218
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540679507003020	9214	205050	SMVIWVWT	38.174690	-80.899492
540679507003020	9214	205050	SMVIWVWT	38.174713	-80.900673
540679507003020	9214	205050	SMVIWVWT	38.174939	-80.902723

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679507003020	9214	205050	SMVIWVWT	38.175020	-80.899244
540679507003020	9214	205050	SMVIWVWT	38.175039	-80.900344
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540679507003020	9214	205050	SMVIWVWT	38.175174	-80.899019
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540679507003020	9214	205050	SMVIWVWT	38.175242	-80.900850
540679507003020	9214	205050	SMVIWVWT	38.175588	-80.928466
540679507003020	9214	205050	SMVIWVWT	38.175590	-80.898144
540679507003020	9214	205050	SMVIWVWT	38.175640	-80.927575
540679507003020	9214	205050	SMVIWVWT	38.175664	-80.930929
540679507003020	9214	205050	SMVIWVWT	38.175673	-80.901267
540679507003020	9214	205050	SMVIWVWT	38.175715	-80.902134
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540679507003020	9214	205050	SMVIWVWT	38.175769	-80.915378
540679507003020	9214	205050	SMVIWVWT	38.175984	-80.901215
540679507003020	9214	205050	SMVIWVWT	38.176070	-80.898488
540679507003020	9214	205050	SMVIWVWT	38.176137	-80.903185
540679507003020	9214	205050	SMVIWVWT	38.176570	-80.914893
540679507003020	9214	205050	SMVIWVWT	38.176577	-80.928683
540679507003020	9214	205050	SMVIWVWT	38.176641	-80.915979
540679507003020	9214	205050	SMVIWVWT	38.176844	-80.898095
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540679507003020	9214	205050	SMVIWVWT	38.177162	-80.903386
540679507003020	9214	205050	SMVIWVWT	38.177227	-80.933022
540679507003020	9214	205050	SMVIWVWT	38.177624	-80.896761
540679507003020	9214	205050	SMVIWVWT	38.177666	-80.914290
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540679507003020	9214	205050	SMVIWVWT	38.178032	-80.899157
540679507003020	9214	205050	SMVIWVWT	38.178082	-80.933499
540679507003020	9214	205050	SMVIWVWT	38.178209	-80.899681
540679507003020	9214	205050	SMVIWVWT	38.178227	-80.898219
540679507003020	9214	205050	SMVIWVWT	38.178270	-80.905482
540679507003020	9214	205050	SMVIWVWT	38.178274	-80.900123
540679507003020	9214	205050	SMVIWVWT	38.178454	-80.901059
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540679507003020	9214	205050	SMVIWVWT	38.178910	-80.902306
540679507003020	9214	205050	SMVIWVWT	38.178960	-80.896366
540679507003020	9214	205050	SMVIWVWT	38.179297	-80.902712
540679507003020	9214	205050	SMVIWVWT	38.179370	-80.900254

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679507003020	9214	205050	SMVIWVWT	38.179436	-80.920835
540679507003020	9214	205050	SMVIWVWT	38.179479	-80.903177
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540679507003020	9214	205050	SMVIWVWT	38.179564	-80.903632
540679507003020	9214	205050	SMVIWVWT	38.179587	-80.902350
540679507003020	9214	205050	SMVIWVWT	38.179596	-80.917010
540679507003020	9214	205050	SMVIWVWT	38.179799	-80.922296
540679507003020	9214	205050	SMVIWVWT	38.179802	-80.894324
540679507003020	9214	205050	SMVIWVWT	38.179930	-80.904821
540679507003020	9214	205050	SMVIWVWT	38.180070	-80.898317
540679507003020	9214	205050	SMVIWVWT	38.180114	-80.899515
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540679507003020	9214	205050	SMVIWVWT	38.180535	-80.899136
540679507003020	9214	205050	SMVIWVWT	38.180665	-80.899844
540679507003020	9214	205050	SMVIWVWT	38.180677	-80.921439
540679507003020	9214	205050	SMVIWVWT	38.180764	-80.915616
540679507003020	9214	205050	SMVIWVWT	38.180926	-80.899769
540679507003020	9214	205050	SMVIWVWT	38.181459	-80.899303
540679507003020	9214	205050	SMVIWVWT	38.181460	-80.898727
540679507003020	9214	205050	SMVIWVWT	38.182094	-80.899036
540679507003020	9214	205050	SMVIWVWT	38.182160	-80.901889
540679507003020	9214	205050	SMVIWVWT	38.182215	-80.924203
540679507003020	9214	205050	SMVIWVWT	38.182502	-80.898208
540679507003020	9214	205050	SMVIWVWT	38.182576	-80.900013
540679507003020	9214	205050	SMVIWVWT	38.182651	-80.915768
540679507003020	9214	205050	SMVIWVWT	38.182711	-80.922462
540679507003020	9214	205050	SMVIWVWT	38.182970	-80.900059
540679507003020	9214	205050	SMVIWVWT	38.183012	-80.924969
540679507003020	9214	205050	SMVIWVWT	38.183107	-80.901461
540679507003020	9214	205050	SMVIWVWT	38.183148	-80.899149
540679507003020	9214	205050	SMVIWVWT	38.183208	-80.898610
540679507003020	9214	205050	SMVIWVWT	38.183674	-80.927676
540679507003020	9214	205050	SMVIWVWT	38.183746	-80.897699
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540679507003020	9214	205050	SMVIWVWT	38.184425	-80.896478
540679507003020	9214	205050	SMVIWVWT	38.184461	-80.928969
540679507003020	9214	205050	SMVIWVWT	38.184715	-80.928201
540679507003020	9214	205050	SMVIWVWT	38.184908	-80.926231
540679507003020	9214	205050	SMVIWVWT	38.184978	-80.928895
540679507003020	9214	205050	SMVIWVWT	38.185075	-80.927026
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540679507003020	9214	205050	SMVIWVWT	38.185525	-80.926829
540679507003020	9214	205050	SMVIWVWT	38.185717	-80.924643
540679507003020	9214	205050	SMVIWVWT	38.185786	-80.925932

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679507003020	9214	205050	SMVIWVWT	38.185827	-80.897926
540679507003020	9214	205050	SMVIWVWT	38.186326	-80.924849
540679507003020	9214	205050	SMVIWVWT	38.186985	-80.924768
540679507003020	9214	205050	SMVIWVWT	38.187040	-80.904221
540679507003020	9214	205050	SMVIWVWT	38.188127	-80.924726
540679507003020	9214	205050	SMVIWVWT	38.188858	-80.898525
540679507003027	9214	205050	SMVIWVWT	38.166523	-80.917186
540679507003027	9214	205050	SMVIWVWT	38.167195	-80.917035
540679507003027	9214	205050	SMVIWVWT	38.167516	-80.916804
540679507003027	9214	205050	SMVIWVWT	38.167929	-80.916558
540679507003027	9214	205050	SMVIWVWT	38.168123	-80.916344
540679507003030	9214	205050	SMVIWVWT	38.162888	-80.914611
540679507003030	9214	205050	SMVIWVWT	38.162976	-80.914747
540679507003030	9214	205050	SMVIWVWT	38.163119	-80.915015
540679507003030	9214	205050	SMVIWVWT	38.163175	-80.913954
540679507003030	9214	205050	SMVIWVWT	38.163243	-80.914253
540679507003030	9214	205050	SMVIWVWT	38.163388	-80.913563
540679507003030	9214	205050	SMVIWVWT	38.163604	-80.912292
540679507003030	9214	205050	SMVIWVWT	38.163947	-80.912039
540679507003040	9214	205050	SMVIWVWT	38.156361	-80.922640
540679507003040	9214	205050	SMVIWVWT	38.156514	-80.918246
540679507003040	9214	205050	SMVIWVWT	38.156517	-80.919629
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540679507003040	9214	205050	SMVIWVWT	38.156847	-80.919469
540679507003040	9214	205050	SMVIWVWT	38.156890	-80.918610
540679507003040	9214	205050	SMVIWVWT	38.156902	-80.916806
540679507003040	9214	205050	SMVIWVWT	38.156929	-80.919935
540679507003040	9214	205050	SMVIWVWT	38.157556	-80.916277
540679507003040	9214	205050	SMVIWVWT	38.157805	-80.915343
540679507003040	9214	205050	SMVIWVWT	38.158277	-80.916203
540679507003040	9214	205050	SMVIWVWT	38.159244	-80.916527
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540679507003040	9214	205050	SMVIWVWT	38.161023	-80.916070
540679507003040	9214	205050	SMVIWVWT	38.161718	-80.915066
540679507003040	9214	205050	SMVIWVWT	38.162349	-80.914785
540679507003040	9214	205050	SMVIWVWT	38.162477	-80.914362
540679507003040	9214	205050	SMVIWVWT	38.162766	-80.912841
540679507003040	9214	205050	SMVIWVWT	38.162841	-80.908840
540679507003040	9214	205050	SMVIWVWT	38.162938	-80.913765
540679507003040	9214	205050	SMVIWVWT	38.163117	-80.910794
540679507003040	9214	205050	SMVIWVWT	38.163117	-80.909825
540679507003040	9214	205050	SMVIWVWT	38.163254	-80.911552
540679507003040	9214	205050	SMVIWVWT	38.163352	-80.910016
540679507003040	9214	205050	SMVIWVWT	38.163376	-80.910438
540679507003041	9214	205050	SMVIWVWT	38.186818	-80.925277
540679507003049	9214	205050	SMVIWVWT	38.157195	-80.898258
540679507003049	9214	205050	SMVIWVWT	38.157439	-80.896758

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679507003049	9214	205050	SMVIWVWT	38.157932	-80.900772
540679507003049	9214	205050	SMVIWVWT	38.160972	-80.897978
540679507003049	9214	205050	SMVIWVWT	38.161365	-80.896515
540679507003049	9214	205050	SMVIWVWT	38.161756	-80.896665
540679507003049	9214	205050	SMVIWVWT	38.163300	-80.897732
540679507003049	9214	205050	SMVIWVWT	38.163836	-80.898986
540679507003049	9214	205050	SMVIWVWT	38.164941	-80.898835
540679507003049	9214	205050	SMVIWVWT	38.165579	-80.899361
540679507003053	9214	205050	SMVIWVWT	38.158932	-80.909031
540679507003053	9214	205050	SMVIWVWT	38.159658	-80.907796
540679507003054	9214	205050	SMVIWVWT	38.157156	-80.910732
540679507003054	9214	205050	SMVIWVWT	38.157660	-80.913149
540679507003054	9214	205050	SMVIWVWT	38.158276	-80.911236
540679507003054	9214	205050	SMVIWVWT	38.158835	-80.910869
540679507003054	9214	205050	SMVIWVWT	38.159013	-80.912548
540679507003054	9214	205050	SMVIWVWT	38.159682	-80.912376
540679507003054	9214	205050	SMVIWVWT	38.160042	-80.910339
540679507003061	9214	205050	SMVIWVWT	38.155905	-80.874554
540679507003061	9214	205050	SMVIWVWT	38.156283	-80.872655
540679507003061	9214	205050	SMVIWVWT	38.156494	-80.872536
540679507003061	9214	205050	SMVIWVWT	38.156607	-80.875753
540679507003061	9214	205050	SMVIWVWT	38.156866	-80.876408
540679507003061	9214	205050	SMVIWVWT	38.157686	-80.870828
540679507003061	9214	205050	SMVIWVWT	38.157858	-80.877402
540679507003061	9214	205050	SMVIWVWT	38.158014	-80.892894
540679507003061	9214	205050	SMVIWVWT	38.158322	-80.892051
540679507003061	9214	205050	SMVIWVWT	38.158405	-80.879861
540679507003061	9214	205050	SMVIWVWT	38.158594	-80.874343
540679507003061	9214	205050	SMVIWVWT	38.158831	-80.891634
540679507003061	9214	205050	SMVIWVWT	38.158903	-80.892724
540679507003061	9214	205050	SMVIWVWT	38.158927	-80.880095
540679507003061	9214	205050	SMVIWVWT	38.159136	-80.891933
540679507003061	9214	205050	SMVIWVWT	38.159877	-80.888368
540679507003061	9214	205050	SMVIWVWT	38.160133	-80.881819
540679507003061	9214	205050	SMVIWVWT	38.160162	-80.888454
540679507003061	9214	205050	SMVIWVWT	38.160300	-80.889322
540679507003061	9214	205050	SMVIWVWT	38.160406	-80.892996
540679507003061	9214	205050	SMVIWVWT	38.160514	-80.885745
540679507003061	9214	205050	SMVIWVWT	38.160643	-80.884877
540679507003061	9214	205050	SMVIWVWT	38.160675	-80.884227
540679507003061	9214	205050	SMVIWVWT	38.160771	-80.883754
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540679507003061	9214	205050	SMVIWVWT	38.161580	-80.884590
540679507003061	9214	205050	SMVIWVWT	38.161970	-80.884558
540679507003061	9214	205050	SMVIWVWT	38.162338	-80.894118
540679507003061	9214	205050	SMVIWVWT	38.162543	-80.886159
540679507003061	9214	205050	SMVIWVWT	38.162679	-80.884599
540679507003061	9214	205050	SMVIWVWT	38.163205	-80.875691
540679507003061	9214	205050	SMVIWVWT	38.163415	-80.885284

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679507003061	9214	205050	SMVIWVWT	38.163884	-80.897292
540679507003061	9214	205050	SMVIWVWT	38.164010	-80.885180
540679507003061	9214	205050	SMVIWVWT	38.164452	-80.897745
540679507003061	9214	205050	SMVIWVWT	38.164708	-80.874156
540679507003061	9214	205050	SMVIWVWT	38.165018	-80.898082
540679507003061	9214	205050	SMVIWVWT	38.165057	-80.887854
540679507003061	9214	205050	SMVIWVWT	38.165140	-80.884118
540679507003061	9214	205050	SMVIWVWT	38.165285	-80.874252
540679507003061	9214	205050	SMVIWVWT	38.165843	-80.888997
540679507003061	9214	205050	SMVIWVWT	38.166531	-80.886579
540679507003061	9214	205050	SMVIWVWT	38.167210	-80.875441
540679507003061	9214	205050	SMVIWVWT	38.167597	-80.885126
540679507003061	9214	205050	SMVIWVWT	38.168460	-80.875795
540679507003061	9214	205050	SMVIWVWT	38.169301	-80.885490
540679507003061	9214	205050	SMVIWVWT	38.170047	-80.884109
540679507003061	9214	205050	SMVIWVWT	38.170508	-80.875037
540679507003061	9214	205050	SMVIWVWT	38.171011	-80.887061
540679507003061	9214	205050	SMVIWVWT	38.171320	-80.886397
540679507003061	9214	205050	SMVIWVWT	38.172637	-80.885689
540679507003061	9214	205050	SMVIWVWT	38.175989	-80.886384
540679507003061	9214	205050	SMVIWVWT	38.178336	-80.887402
540679507003062	9214	205050	SMVIWVWT	38.157783	-80.894846
540679507003062	9214	205050	SMVIWVWT	38.157874	-80.893718
540679507003062	9214	205050	SMVIWVWT	38.158006	-80.895200
540679507003062	9214	205050	SMVIWVWT	38.158230	-80.896077
540679507003062	9214	205050	SMVIWVWT	38.159011	-80.895422
540679507003062	9214	205050	SMVIWVWT	38.159093	-80.896204
540679507003062	9214	205050	SMVIWVWT	38.159137	-80.894612
540679507003062	9214	205050	SMVIWVWT	38.159888	-80.894010
540679507003062	9214	205050	SMVIWVWT	38.159898	-80.894378
540679507003062	9214	205050	SMVIWVWT	38.160726	-80.896776
540679507003062	9214	205050	SMVIWVWT	38.161009	-80.896072
540679507003063	9214	205050	SMVIWVWT	38.163227	-80.884617
540679507003064	9214	205050	SMVIWVWT	38.163783	-80.886349
540679507003065	9214	205050	SMVIWVWT	38.150630	-80.897180
540679507003065	9214	205050	SMVIWVWT	38.151338	-80.896303
540679507003065	9214	205050	SMVIWVWT	38.151725	-80.898137
540679507003065	9214	205050	SMVIWVWT	38.152008	-80.897465
540679507003065	9214	205050	SMVIWVWT	38.155060	-80.898890
540679507003065	9214	205050	SMVIWVWT	38.156615	-80.898774
540679507003065	9214	205050	SMVIWVWT	38.156786	-80.900345
540679507003065	9214	205050	SMVIWVWT	38.156794	-80.899687
540679507003065	9214	205050	SMVIWVWT	38.156865	-80.901355
540679507003070	9214	205050	SMVIWVWT	38.143832	-80.885256
540679507003070	9214	205050	SMVIWVWT	38.146375	-80.890521
540679507003070	9214	205050	SMVIWVWT	38.147866	-80.878614
540679507003070	9214	205050	SMVIWVWT	38.148113	-80.878341
540679507003070	9214	205050	SMVIWVWT	38.148707	-80.890134
540679507003070	9214	205050	SMVIWVWT	38.153182	-80.896240

GEOID10	OCN	SAC	CLLI	LAT	LONG
540679507003070	9214	205050	SMVIWVWT	38.153286	-80.897493
540679507003070	9214	205050	SMVIWVWT	38.153580	-80.897697
540679507003070	9214	205050	SMVIWVWT	38.154107	-80.876398
540679507003070	9214	205050	SMVIWVWT	38.154524	-80.897620
540679507003070	9214	205050	SMVIWVWT	38.154933	-80.897866
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540679507003070	9214	205050	SMVIWVWT	38.155860	-80.882742
540679507003070	9214	205050	SMVIWVWT	38.155869	-80.893829
540679507003070	9214	205050	SMVIWVWT	38.156391	-80.897099
540679507003070	9214	205050	SMVIWVWT	38.156627	-80.896183
540679507003070	9214	205050	SMVIWVWT	38.156698	-80.897953
540679507003070	9214	205050	SMVIWVWT	38.157086	-80.895394
540679507003070	9214	205050	SMVIWVWT	38.157339	-80.893813
540679507003070	9214	205050	SMVIWVWT	38.157464	-80.879050
540679507003070	9214	205050	SMVIWVWT	38.157517	-80.893243
540679507003070	9214	205050	SMVIWVWT	38.157519	-80.890018
540679507003070	9214	205050	SMVIWVWT	38.157701	-80.888492
540679507003070	9214	205050	SMVIWVWT	38.158018	-80.880600
540679507003070	9214	205050	SMVIWVWT	38.158352	-80.883102
540679507003070	9214	205050	SMVIWVWT	38.158432	-80.889813
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540679507003070	9214	205050	SMVIWVWT	38.159673	-80.885410
540679507003070	9214	205050	SMVIWVWT	38.159771	-80.886861
540690021002002	9214	205050	WLBTWVBN	40.147448	-80.526473
540690021002066	9214	205050	WLBTWVBN	40.150869	-80.559783
540690021002066	9214	205050	WLBTWVBN	40.151449	-80.559762
540690021002066	9214	205050	WLBTWVBN	40.152332	-80.559595
540690021002068	9214	205050	WLBTWVBN	40.153273	-80.559892
540690021002081	9214	205050	WLBTWVBN	40.145285	-80.520926
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540690021002085	9214	205050	WLBTWVBN	40.136828	-80.531257
540690021002085	9214	205050	WLBTWVBN	40.136960	-80.529921
540690021002085	9214	205050	WLBTWVBN	40.137269	-80.530252
540690021002085	9214	205050	WLBTWVBN	40.139966	-80.529187
540719705001022	9214	205050	FKLNWVFH	38.806762	-79.276691
540719705001022	9214	205050	FKLNWVFH	38.807022	-79.276624
540719705001022	9214	205050	FKLNWVFH	38.807428	-79.277273
540719705001022	9214	205050	FKLNWVFH	38.807467	-79.276499
540719705001022	9214	205050	FKLNWVFH	38.807598	-79.277212
540719705001022	9214	205050	FKLNWVFH	38.807771	-79.277174
540719705001022	9214	205050	FKLNWVFH	38.807873	-79.277132
540719705001037	9214	205050	FKLNWVFH	38.809155	-79.276108
540719705001037	9214	205050	FKLNWVFH	38.809622	-79.277159
540719705001037	9214	205050	FKLNWVFH	38.809647	-79.276476

GEOID10	OCN	SAC	CLLI	LAT	LONG
540719705001037	9214	205050	FKLNWVFH	38.810908	-79.276059
540719705001037	9214	205050	FKLNWVFH	38.811207	-79.275872
540719705001037	9214	205050	FKLNWVFH	38.812725	-79.276185
540719705001037	9214	205050	FKLNWVFH	38.812844	-79.276658
540719705001037	9214	205050	FKLNWVFH	38.818846	-79.276668
540719705001037	9214	205050	FKLNWVFH	38.819268	-79.275621
540719705001037	9214	205050	FKLNWVFH	38.819293	-79.276046
540719705001037	9214	205050	FKLNWVFH	38.819359	-79.275862
540719705001037	9214	205050	FKLNWVFH	38.821384	-79.273769
540719705001037	9214	205050	FKLNWVFH	38.821967	-79.274577
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540719705001037	9214	205050	FKLNWVFH	38.822594	-79.273723
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540719705001037	9214	205050	FKLNWVFH	38.825198	-79.270967
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540719705001037	9214	205050	FKLNWVFH	38.826475	-79.271795
540719705001037	9214	205050	FKLNWVFH	38.826644	-79.271868
540719705001037	9214	205050	FKLNWVFH	38.826666	-79.272140
540719705001037	9214	205050	FKLNWVFH	38.826851	-79.271961
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540719705001037	9214	205050	FKLNWVFH	38.828196	-79.266549
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540719705001037	9214	205050	FKLNWVFH	38.831735	-79.258232
540719705001037	9214	205050	FKLNWVFH	38.832257	-79.257858
540719705001037	9214	205050	FKLNWVFH	38.838274	-79.247421
540719705001037	9214	205050	FKLNWVFH	38.839400	-79.246639
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540719705001037	9214	205050	FKLNWVFH	38.839929	-79.250668
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540719705001037	9214	205050	FKLNWVFH	38.840604	-79.249762
540719705001037	9214	205050	FKLNWVFH	38.840816	-79.244247
540719705001037	9214	205050	FKLNWVFH	38.840961	-79.243613
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540719705001037	9214	205050	FKLNWVFH	38.841440	-79.248452
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540719705001037	9214	205050	FKLNWVFH	38.841781	-79.260273
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540719705001037	9214	205050	FKLNWVFH	38.842295	-79.246434
540719705001037	9214	205050	FKLNWVFH	38.842468	-79.240242
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540719705001037	9214	205050	FKLNWVFH	38.842878	-79.251137
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540719705001037	9214	205050	FKLNWVFH	38.843705	-79.247710
540719705001037	9214	205050	FKLNWVFH	38.843761	-79.243007
540719705001037	9214	205050	FKLNWVFH	38.843918	-79.237564

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540719705001037	9214	205050	FKLNWVFH	38.844670	-79.237836
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540719705001037	9214	205050	FKLNWVFH	38.845607	-79.239053
540719705001037	9214	205050	FKLNWVFH	38.846271	-79.239463
540719705001037	9214	205050	FKLNWVFH	38.846473	-79.244301
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540719705001037	9214	205050	FKLNWVFH	38.853691	-79.229266
540719705001037	9214	205050	FKLNWVFH	38.854787	-79.228962
540719705001037	9214	205050	FKLNWVFH	38.854980	-79.227454
540719705001037	9214	205050	FKLNWVFH	38.855936	-79.230588
540719705001037	9214	205050	FKLNWVFH	38.866740	-79.218428
540719705001037	9214	205050	FKLNWVFH	38.867700	-79.219598
540719705001039	9214	205050	FKLNWVFH	38.828887	-79.269097
540719705001042	9214	205050	FKLNWVFH	38.832798	-79.247277
540719705001042	9214	205050	FKLNWVFH	38.834011	-79.250534
540719705001042	9214	205050	FKLNWVFH	38.834436	-79.253856
540719705001042	9214	205050	FKLNWVFH	38.835896	-79.248966
540719705001045	9214	205050	FKLNWVFH	38.822202	-79.272562
540719705001045	9214	205050	FKLNWVFH	38.822405	-79.272458
540719705001045	9214	205050	FKLNWVFH	38.822554	-79.272404
540719705001045	9214	205050	FKLNWVFH	38.822874	-79.271940
540719705001052	9214	205050	FKLNWVFH	38.824255	-79.270787
540719705001052	9214	205050	FKLNWVFH	38.824754	-79.270620
540719705001052	9214	205050	FKLNWVFH	38.825276	-79.269952
540719705001052	9214	205050	FKLNWVFH	38.826818	-79.268228
540719705001052	9214	205050	FKLNWVFH	38.826906	-79.269633
540719705001052	9214	205050	FKLNWVFH	38.827114	-79.268200
540719705001052	9214	205050	FKLNWVFH	38.827161	-79.268437
540719705001052	9214	205050	FKLNWVFH	38.827279	-79.266557
540719705001052	9214	205050	FKLNWVFH	38.828476	-79.263840
540719705001058	9214	205050	FKLNWVFH	38.821955	-79.273076
540719705001058	9214	205050	FKLNWVFH	38.822890	-79.272203
540719705001085	9214	205050	FKLNWVFH	38.794803	-79.236313
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540719705001085	9214	205050	FKLNWVFH	38.815224	-79.230791
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540719705001085	9214	205050	FKLNWVFH	38.817754	-79.230520
540719705001085	9214	205050	FKLNWVFH	38.818292	-79.230078
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540719705001085	9214	205050	FKLNWVFH	38.824102	-79.235800
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540719705001085	9214	205050	FKLNWVFH	38.825920	-79.236321
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540719705001085	9214	205050	FKLNWVFH	38.826450	-79.251903
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540719705001085	9214	205050	FKLNWVFH	38.826798	-79.247264
540719705001085	9214	205050	FKLNWVFH	38.826924	-79.251381
540719705001085	9214	205050	FKLNWVFH	38.835112	-79.244538
540719705001102	9214	205050	FKLNWVFH	38.809533	-79.275978
540719705001102	9214	205050	FKLNWVFH	38.809978	-79.268828
540719705001102	9214	205050	FKLNWVFH	38.810051	-79.275756
540719705001102	9214	205050	FKLNWVFH	38.810222	-79.268890
540719705001102	9214	205050	FKLNWVFH	38.810260	-79.275670
540719705001102	9214	205050	FKLNWVFH	38.810546	-79.268496
540719705001102	9214	205050	FKLNWVFH	38.810681	-79.275535
540719705001102	9214	205050	FKLNWVFH	38.810995	-79.275369
540719705001102	9214	205050	FKLNWVFH	38.811073	-79.268129
540719705001102	9214	205050	FKLNWVFH	38.811331	-79.275266
540719705001102	9214	205050	FKLNWVFH	38.811456	-79.267942
540719705001102	9214	205050	FKLNWVFH	38.811570	-79.274996
540719705001102	9214	205050	FKLNWVFH	38.811778	-79.267763
540719705001102	9214	205050	FKLNWVFH	38.812012	-79.274907
540719705001102	9214	205050	FKLNWVFH	38.812052	-79.267596
540719705001102	9214	205050	FKLNWVFH	38.812224	-79.267457
540719705001102	9214	205050	FKLNWVFH	38.812352	-79.274814
540719705001102	9214	205050	FKLNWVFH	38.812677	-79.274332
540719705001102	9214	205050	FKLNWVFH	38.812695	-79.267261
540719705001102	9214	205050	FKLNWVFH	38.813273	-79.266971
540719705001102	9214	205050	FKLNWVFH	38.813840	-79.274204
540719705001102	9214	205050	FKLNWVFH	38.814582	-79.265931
540719705001102	9214	205050	FKLNWVFH	38.814869	-79.265743
540719705001102	9214	205050	FKLNWVFH	38.815026	-79.272703
540719705001102	9214	205050	FKLNWVFH	38.815169	-79.265332
540719705001102	9214	205050	FKLNWVFH	38.815555	-79.273614
540719705001102	9214	205050	FKLNWVFH	38.815934	-79.265993
540719705001102	9214	205050	FKLNWVFH	38.816284	-79.268330
540719705001102	9214	205050	FKLNWVFH	38.817379	-79.265857
540719705001102	9214	205050	FKLNWVFH	38.817427	-79.266439
540719705001102	9214	205050	FKLNWVFH	38.817944	-79.265504
540719705001102	9214	205050	FKLNWVFH	38.818269	-79.265263
540719705001102	9214	205050	FKLNWVFH	38.818572	-79.265052
540719705001102	9214	205050	FKLNWVFH	38.819018	-79.264798
540719705001102	9214	205050	FKLNWVFH	38.819106	-79.272104
540719705001102	9214	205050	FKLNWVFH	38.819244	-79.264787
540719705001102	9214	205050	FKLNWVFH	38.819362	-79.271949
540719705001102	9214	205050	FKLNWVFH	38.819515	-79.264364
540719705001102	9214	205050	FKLNWVFH	38.819841	-79.271908
540719705001102	9214	205050	FKLNWVFH	38.819866	-79.271644

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540719705001102	9214	205050	FKLNWVFH	38.820057	-79.264545
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540719705001102	9214	205050	FKLNWVFH	38.820286	-79.271019
540719705001102	9214	205050	FKLNWVFH	38.820384	-79.271072
540719705001102	9214	205050	FKLNWVFH	38.820400	-79.264368
540719705001102	9214	205050	FKLNWVFH	38.820401	-79.270916
540719705001102	9214	205050	FKLNWVFH	38.820689	-79.271114
540719705001102	9214	205050	FKLNWVFH	38.820726	-79.271409
540719705001102	9214	205050	FKLNWVFH	38.823147	-79.258390
540719705001102	9214	205050	FKLNWVFH	38.823286	-79.258787
540719705001102	9214	205050	FKLNWVFH	38.823317	-79.258221
540719705001102	9214	205050	FKLNWVFH	38.823550	-79.258517
540719705001102	9214	205050	FKLNWVFH	38.823573	-79.258067
540719705001102	9214	205050	FKLNWVFH	38.824088	-79.257959
540719705001102	9214	205050	FKLNWVFH	38.824438	-79.259916
540719705001102	9214	205050	FKLNWVFH	38.824454	-79.258712
540719705001102	9214	205050	FKLNWVFH	38.824982	-79.260292
540719705001102	9214	205050	FKLNWVFH	38.824990	-79.257563
540719705001102	9214	205050	FKLNWVFH	38.825616	-79.261351
540719705001102	9214	205050	FKLNWVFH	38.825719	-79.261710
540719705001102	9214	205050	FKLNWVFH	38.825746	-79.259806
540719705001102	9214	205050	FKLNWVFH	38.826026	-79.260689
540719705001102	9214	205050	FKLNWVFH	38.826361	-79.257712
540719705001102	9214	205050	FKLNWVFH	38.826720	-79.259429
540719705001102	9214	205050	FKLNWVFH	38.827775	-79.256520
540719705001102	9214	205050	FKLNWVFH	38.828383	-79.262455
540719705001102	9214	205050	FKLNWVFH	38.828556	-79.263586
540719705001102	9214	205050	FKLNWVFH	38.829525	-79.261767
540719705001102	9214	205050	FKLNWVFH	38.830580	-79.259171
540719705001102	9214	205050	FKLNWVFH	38.830844	-79.258494
540719705001102	9214	205050	FKLNWVFH	38.831478	-79.256356
540719705001102	9214	205050	FKLNWVFH	38.831611	-79.257012
540719705001102	9214	205050	FKLNWVFH	38.831767	-79.256368
540719705001102	9214	205050	FKLNWVFH	38.831916	-79.257009
540719705001102	9214	205050	FKLNWVFH	38.831932	-79.256630
540719705001103	9214	205050	FKLNWVFH	38.822817	-79.255627
540719705001103	9214	205050	FKLNWVFH	38.822961	-79.256066
540719705001103	9214	205050	FKLNWVFH	38.823205	-79.256493
540719705001103	9214	205050	FKLNWVFH	38.823450	-79.256913
540719705001103	9214	205050	FKLNWVFH	38.823678	-79.257284
540719705001103	9214	205050	FKLNWVFH	38.823718	-79.256509
540719705001103	9214	205050	FKLNWVFH	38.823916	-79.256831
540719705001103	9214	205050	FKLNWVFH	38.823975	-79.256926
540719705001103	9214	205050	FKLNWVFH	38.824045	-79.257043
540719705001103	9214	205050	FKLNWVFH	38.824136	-79.257187
540719705001104	9214	205050	FKLNWVFH	38.818743	-79.260811
540719705001104	9214	205050	FKLNWVFH	38.821841	-79.258801

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540719705001104	9214	205050	FKLNWVFH	38.823207	-79.257786
540719705001111	9214	205050	FKLNWVFH	38.782794	-79.225927
540719705001111	9214	205050	FKLNWVFH	38.782990	-79.228245
540719705001111	9214	205050	FKLNWVFH	38.788844	-79.227937
540719705001111	9214	205050	FKLNWVFH	38.791009	-79.231199
540719705001111	9214	205050	FKLNWVFH	38.791845	-79.236331
540719705001111	9214	205050	FKLNWVFH	38.791899	-79.236533
540719705001111	9214	205050	FKLNWVFH	38.792019	-79.233437
540719705001111	9214	205050	FKLNWVFH	38.792832	-79.234746
540719705001111	9214	205050	FKLNWVFH	38.794055	-79.237737
540719705001111	9214	205050	FKLNWVFH	38.794122	-79.245702
540719705001111	9214	205050	FKLNWVFH	38.794563	-79.244685
540719705001111	9214	205050	FKLNWVFH	38.794670	-79.238088
540719705001111	9214	205050	FKLNWVFH	38.810401	-79.267968
540719705001111	9214	205050	FKLNWVFH	38.811031	-79.267799
540719705001111	9214	205050	FKLNWVFH	38.812147	-79.266865
540719705001111	9214	205050	FKLNWVFH	38.814141	-79.265635
540719705001111	9214	205050	FKLNWVFH	38.814414	-79.259318
540719705001111	9214	205050	FKLNWVFH	38.815277	-79.263412
540719705001111	9214	205050	FKLNWVFH	38.816217	-79.251377
540719705001111	9214	205050	FKLNWVFH	38.816821	-79.259677
540719705001111	9214	205050	FKLNWVFH	38.818246	-79.251273
540719705001111	9214	205050	FKLNWVFH	38.819158	-79.257929
540719705001111	9214	205050	FKLNWVFH	38.819574	-79.258234
540719705001111	9214	205050	FKLNWVFH	38.819834	-79.258899
540719705001111	9214	205050	FKLNWVFH	38.819899	-79.258411
540719705001111	9214	205050	FKLNWVFH	38.820146	-79.256960
540719705001111	9214	205050	FKLNWVFH	38.820622	-79.259344
540719705001111	9214	205050	FKLNWVFH	38.821068	-79.257888
540719705001111	9214	205050	FKLNWVFH	38.821630	-79.257659
540719705001111	9214	205050	FKLNWVFH	38.822143	-79.257291
540719705001111	9214	205050	FKLNWVFH	38.822350	-79.257108
540719705001111	9214	205050	FKLNWVFH	38.822652	-79.256982
540719705001111	9214	205050	FKLNWVFH	38.822777	-79.257259
540719705001111	9214	205050	FKLNWVFH	38.822798	-79.256762
540719705001111	9214	205050	FKLNWVFH	38.823103	-79.257271
540719705001113	9214	205050	FKLNWVFH	38.822034	-79.255580
540719705001113	9214	205050	FKLNWVFH	38.822459	-79.256421
540719705001183	9214	205050	FKLNWVFH	38.806086	-79.276417
540719705001183	9214	205050	FKLNWVFH	38.806512	-79.276285
540739621001002	0270	204338	STMYWVXA	39.364430	-81.101540
540739621001002	0270	204338	STMYWVXA	39.364590	-81.102175
540739621001002	0270	204338	STMYWVXA	39.364808	-81.102411
540739621001005	0270	204338	STMYWVXA	39.367394	-81.118146
540739621001009	0270	204338	STMYWVXA	39.359111	-81.140636
540739621001009	0270	204338	STMYWVXA	39.359689	-81.141263
540739621001017	0270	204338	STMYWVXA	39.380644	-81.161233
540739621001027	0270	204338	STMYWVXA	39.374023	-81.157941

GEOID10	OCN	SAC	CLLI	LAT	LONG
540739621001027	0270	204338	STMYWVXA	39.374528	-81.159838
540739621001027	0270	204338	STMYWVXA	39.374623	-81.159443
540739621001027	0270	204338	STMYWVXA	39.374686	-81.158727
540739621001027	0270	204338	STMYWVXA	39.374888	-81.159367
540739621001027	0270	204338	STMYWVXA	39.375567	-81.159465
540739621001050	0270	204338	STMYWVXA	39.373497	-81.158875
540739621001053	0270	204338	STMYWVXA	39.363903	-81.164201
540739621001067	0270	204338	STMYWVXA	39.360325	-81.175740
540739621001067	0270	204338	STMYWVXA	39.360610	-81.174329
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540739621001067	0270	204338	STMYWVXA	39.363167	-81.167936
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540759601011106	0270	200271	ARVAWVXA	38.451910	-79.787493
540759601011106	0270	200271	ARVAWVXA	38.452168	-79.793301
540759601011106	0270	200271	ARVAWVXA	38.452305	-79.787728

GEOID10	OCN	SAC	CLLI	LAT	LONG
540759601011106	0270	200271	ARVAWVXA	38.452883	-79.784133
540759601011106	0270	200271	ARVAWVXA	38.452917	-79.780271
540759601011106	0270	200271	ARVAWVXA	38.455875	-79.794823
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540759601011110	0270	200271	ARVAWVXA	38.452135	-79.796715
540759601011110	0270	200271	ARVAWVXA	38.453145	-79.798441
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540759601011115	0270	200271	ARVAWVXA	38.453032	-79.799405
540759601011115	0270	200271	ARVAWVXA	38.453479	-79.799942
540759601011118	0270	200271	ARVAWVXA	38.448803	-79.797919
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540759601011119	0270	200271	ARVAWVXA	38.457339	-79.803333
540759601011121	0270	200271	ARVAWVXA	38.451436	-79.813111
540759601011124	0270	200271	ARVAWVXA	38.445939	-79.808136
540759601011124	0270	200271	ARVAWVXA	38.447325	-79.800767
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540759601011124	0270	200271	ARVAWVXA	38.453075	-79.804088
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540759601011125	0270	200271	ARVAWVXA	38.431405	-79.806220
540759601011125	0270	200271	ARVAWVXA	38.431644	-79.806758
540759601011125	0270	200271	ARVAWVXA	38.431708	-79.807194
540759601011125	0270	200271	ARVAWVXA	38.431919	-79.808863
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540759601011128	0270	200271	ARVAWVXA	38.417902	-79.809921
540759601011128	0270	200271	ARVAWVXA	38.418606	-79.808947
540759601011128	0270	200271	ARVAWVXA	38.418831	-79.801665

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540759601011174	0270	200271	ARVAWVXA	38.420700	-79.808649
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540759601011183	0270	200271	ARVAWVXA	38.413740	-79.842339
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540759601011250	0270	200271	ARVAWVXA	38.358613	-79.879037
540759601011250	0270	200271	ARVAWVXA	38.359639	-79.880522
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540759601011272	0270	200271	ARVAWVXA	38.435919	-79.803060
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540759601011282	0270	200271	ARVAWVXA	38.540968	-79.779730
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540759601021102	0270	200271	ARVAWVXA	38.547865	-79.808409
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540759601021103	0270	200271	ARVAWVXA	38.548186	-79.810729
540759601021103	0270	200271	ARVAWVXA	38.548214	-79.809832
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540759601021222	0270	200271	ARVAWVXA	38.506161	-79.787572
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540759601022118	0270	200271	SWSHWVXA	38.440828	-79.982471
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540759602001001	0270	200271	SWSHWVXA	38.464053	-80.058240
540759602001004	0270	200271	SWSHWVXA	38.448080	-80.054260

GEOID10	OCN	SAC	CLLI	LAT	LONG
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540779638004010	0270	204338	BRMLWVXA	39.641551	-79.763830
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540779640001032	9214	205050	KGWDWVMC	39.456358	-79.749191
540779640001033	9214	205050	KGWDWVMC	39.460010	-79.748756
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540779640001087	9214	205050	KGWDWVMC	39.445276	-79.746346
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540779640001090	9214	205050	KGWDWVMC	39.443620	-79.751344
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540779640001094	9214	205050	KGWDWVMC	39.444669	-79.752770
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540779640001096	9214	205050	KGWDWVMC	39.450260	-79.729632
540779640002011	9214	205050	KGWDWVMC	39.483304	-79.658357
540779640002085	9214	205050	KGWDWVMC	39.486061	-79.657200
540779641001051	9214	205050	KGWDWVMC	39.569860	-79.579035
540779641001051	9214	205050	KGWDWVMC	39.570956	-79.579191
540779641001051	9214	205050	KGWDWVMC	39.571136	-79.578283
540779641001051	9214	205050	KGWDWVMC	39.576722	-79.570337
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540779641001052	9214	205050	KGWDWVMC	39.566406	-79.588761
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540779641001052	9214	205050	KGWDWVMC	39.567203	-79.589630
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540779641001052	9214	205050	KGWDWVMC	39.573680	-79.575117
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540779641001060	9214	205050	KGWDWVMC	39.561451	-79.571787
540779641001060	9214	205050	KGWDWVMC	39.561652	-79.569598
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540779641001061	9214	205050	KGWDWVMC	39.555340	-79.586316
540779641001061	9214	205050	KGWDWVMC	39.557397	-79.587271
540779641001061	9214	205050	KGWDWVMC	39.557612	-79.576736
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540779641001061	9214	205050	KGWDWVMC	39.563278	-79.569930
540779641001061	9214	205050	KGWDWVMC	39.563747	-79.571679
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540779641001063	9214	205050	KGWDWVMC	39.544000	-79.607102
540779641001063	9214	205050	KGWDWVMC	39.546085	-79.600475
540779641001063	9214	205050	KGWDWVMC	39.547144	-79.599630
540779641001063	9214	205050	KGWDWVMC	39.555239	-79.596801
540779641001063	9214	205050	KGWDWVMC	39.556367	-79.596718
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540779641001063	9214	205050	KGWDWVMC	39.566531	-79.591710
540779641001063	9214	205050	KGWDWVMC	39.566604	-79.590269
540779641001063	9214	205050	KGWDWVMC	39.567353	-79.590249
540779641001067	9214	205050	KGWDWVMC	39.566765	-79.592566
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540779641001073	9214	205050	KGWDWVMC	39.546275	-79.587002
540779641001073	9214	205050	KGWDWVMC	39.550110	-79.587285
540779641001073	9214	205050	KGWDWVMC	39.551041	-79.586265
540779641001207	9214	205050	TRRAWVSE	39.506837	-79.487616
540779641001207	9214	205050	TRRAWVSE	39.508584	-79.485429
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540779641001208	9214	205050	TRRAWVSE	39.512510	-79.484835
540779641001228	9214	205050	KGWDWVMC	39.552286	-79.586301
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540779641001230	9214	205050	KGWDWVMC	39.542526	-79.600330
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540779641001230	9214	205050	KGWDWVMC	39.556583	-79.588725
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540779641002013	9214	205050	KGWDWVMC	39.533993	-79.587530
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540779641002013	9214	205050	KGWDWVMC	39.538093	-79.586495
540779641002013	9214	205050	KGWDWVMC	39.539390	-79.587281
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540779641002014	9214	205050	KGWDWVMC	39.543114	-79.587587
540779641002015	9214	205050	KGWDWVMC	39.542954	-79.588187
540779641002015	9214	205050	KGWDWVMC	39.542990	-79.590725
540779641002023	9214	205050	KGWDWVMC	39.521576	-79.612512
540779641002023	9214	205050	KGWDWVMC	39.531115	-79.605884
540779641002023	9214	205050	KGWDWVMC	39.534355	-79.604167

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540779641002024	9214	205050	KGWDWVMC	39.524518	-79.612567
540779641002024	9214	205050	KGWDWVMC	39.524778	-79.612625
540779641002024	9214	205050	KGWDWVMC	39.527230	-79.612284
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540779641002024	9214	205050	KGWDWVMC	39.528896	-79.611488
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540779641002034	9214	205050	KGWDWVMC	39.522713	-79.616753
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540779641002034	9214	205050	KGWDWVMC	39.525641	-79.613339
540779641002034	9214	205050	KGWDWVMC	39.527003	-79.617903
540779641002034	9214	205050	KGWDWVMC	39.529418	-79.616465

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540779641002041	9214	205050	KGWDWVMC	39.533568	-79.611037
540779641002049	9214	205050	KGWDWVMC	39.489669	-79.631738
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540779641002049	9214	205050	KGWDWVMC	39.490419	-79.629615
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540779641002051	9214	205050	KGWDWVMC	39.491840	-79.634771
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540779641002058	9214	205050	KGWDWVMC	39.514023	-79.643911
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540779641002087	9214	205050	KGWDWVMC	39.479279	-79.633926
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540779641003001	0270	204338	BRMLWVXA	39.658529	-79.484640
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540779641003004	0270	204338	BRMLWVXA	39.656340	-79.492518
540779641003017	0270	204338	BRMLWVXA	39.645285	-79.542049
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540779641003017	0270	204338	BRMLWVXA	39.645694	-79.541373
540779641003037	0270	204338	BRMLWVXA	39.635207	-79.570351
540779641003037	0270	204338	BRMLWVXA	39.636677	-79.566570
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540779641003037	0270	204338	BRMLWVXA	39.643892	-79.564164
540779641003038	0270	204338	BRMLWVXA	39.642929	-79.551233
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540779641003038	0270	204338	BRMLWVXA	39.643311	-79.560861
540779641003038	0270	204338	BRMLWVXA	39.643343	-79.555690
540779641003038	0270	204338	BRMLWVXA	39.643577	-79.550119
540779641003038	0270	204338	BRMLWVXA	39.648153	-79.564859
540779641003039	0270	204338	BRMLWVXA	39.618451	-79.561012
540779641003039	0270	204338	BRMLWVXA	39.632294	-79.570435
540779641003039	0270	204338	BRMLWVXA	39.634646	-79.570562
540779641003049	0270	204338	BRMLWVXA	39.623415	-79.554801
540779641003049	0270	204338	BRMLWVXA	39.623825	-79.554553
540779641003049	0270	204338	BRMLWVXA	39.625058	-79.554185
540779641003049	0270	204338	BRMLWVXA	39.626211	-79.554729
540779641003049	0270	204338	BRMLWVXA	39.627491	-79.555183
540779641003049	0270	204338	BRMLWVXA	39.627842	-79.554996
540779641003049	0270	204338	BRMLWVXA	39.634135	-79.555302
540779641003049	0270	204338	BRMLWVXA	39.634628	-79.558363
540779641003049	0270	204338	BRMLWVXA	39.635271	-79.561055
540779641003049	0270	204338	BRMLWVXA	39.635394	-79.562733
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540779641003050	0270	204338	BRMLWVXA	39.642573	-79.557461
540779641003053	0270	204338	BRMLWVXA	39.615903	-79.535533
540779641003053	0270	204338	BRMLWVXA	39.615917	-79.537405
540779641003053	0270	204338	BRMLWVXA	39.615963	-79.534345
540779641003053	0270	204338	BRMLWVXA	39.615967	-79.538223
540779641003053	0270	204338	BRMLWVXA	39.616044	-79.536502
540779641003053	0270	204338	BRMLWVXA	39.616210	-79.533211
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540779641003053	0270	204338	BRMLWVXA	39.620469	-79.546541
540779641003053	0270	204338	BRMLWVXA	39.620835	-79.547287
540779641003053	0270	204338	BRMLWVXA	39.621115	-79.530179
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540779641003053	0270	204338	BRMLWVXA	39.622404	-79.552498
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540779641003053	0270	204338	BRMLWVXA	39.623210	-79.547912
540779641003053	0270	204338	BRMLWVXA	39.623222	-79.546800
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540779641003053	0270	204338	BRMLWVXA	39.628848	-79.527723
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540779641003053	0270	204338	BRMLWVXA	39.629360	-79.538370
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540779641003053	0270	204338	BRMLWVXA	39.630353	-79.543314
540779641003053	0270	204338	BRMLWVXA	39.630685	-79.547353
540779641003053	0270	204338	BRMLWVXA	39.630832	-79.547907
540779641003053	0270	204338	BRMLWVXA	39.631016	-79.547084
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540779641003072	0270	204338	BRMLWVXA	39.620254	-79.551705
540779641003072	0270	204338	BRMLWVXA	39.620259	-79.550344
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Location Information

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540779641003095	0270	204338	BRMLWVXA	39.588094	-79.609172
540779641003098	0270	204338	BRMLWVXA	39.583069	-79.612176
540779641003098	0270	204338	BRMLWVXA	39.592119	-79.612489
540779641003098	0270	204338	BRMLWVXA	39.592324	-79.613171
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540779641005038	9214	205050	TRRAWVSE	39.478931	-79.498114
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540779641005038	9214	205050	TRRAWVSE	39.479687	-79.497325
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540779641005041	9214	205050	TRRAWVSE	39.474122	-79.502661
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540779641005041	9214	205050	TRRAWVSE	39.474899	-79.500717
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540779641005041	9214	205050	TRRAWVSE	39.475819	-79.505782
540779641005041	9214	205050	TRRAWVSE	39.476090	-79.502801
540779641005041	9214	205050	TRRAWVSE	39.476123	-79.505826
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540779641005042	9214	205050	TRRAWVSE	39.472724	-79.507401
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540779641005047	9214	205050	TRRAWVSE	39.471675	-79.507089
540779641005047	9214	205050	TRRAWVSE	39.471727	-79.505988
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540779641005047	9214	205050	TRRAWVSE	39.472597	-79.508214
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540779641005049	9214	205050	TRRAWVSE	39.480883	-79.501471
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540779641005050	9214	205050	TRRAWVSE	39.479126	-79.502404
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540779641005056	9214	205050	TRRAWVSE	39.472660	-79.484495
540779641005056	9214	205050	TRRAWVSE	39.472675	-79.486505
540779641005056	9214	205050	TRRAWVSE	39.472915	-79.483850
540779641005056	9214	205050	TRRAWVSE	39.472964	-79.485316
540779641005056	9214	205050	TRRAWVSE	39.473514	-79.484757
540779641005056	9214	205050	TRRAWVSE	39.475902	-79.484775
540779641005056	9214	205050	TRRAWVSE	39.476438	-79.487158
540779641005056	9214	205050	TRRAWVSE	39.477277	-79.488265
540779641005056	9214	205050	TRRAWVSE	39.477747	-79.489419
540779641005056	9214	205050	TRRAWVSE	39.478286	-79.490014
540779641005056	9214	205050	TRRAWVSE	39.478318	-79.495249
540779641005056	9214	205050	TRRAWVSE	39.478782	-79.492279
540779641005056	9214	205050	TRRAWVSE	39.478870	-79.492918
540779641005056	9214	205050	TRRAWVSE	39.479163	-79.492208
540779641005056	9214	205050	TRRAWVSE	39.479167	-79.491033
540779641005056	9214	205050	TRRAWVSE	39.479189	-79.491629
540779641005056	9214	205050	TRRAWVSE	39.479332	-79.495459
540779641005056	9214	205050	TRRAWVSE	39.479418	-79.492726
540779641005056	9214	205050	TRRAWVSE	39.479647	-79.493877
540779641005056	9214	205050	TRRAWVSE	39.479832	-79.495401
540779641005056	9214	205050	TRRAWVSE	39.479899	-79.496610
540779641005056	9214	205050	TRRAWVSE	39.480522	-79.496739
540779641005056	9214	205050	TRRAWVSE	39.480693	-79.495137
540779641005056	9214	205050	TRRAWVSE	39.482858	-79.492667
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540779641005056	9214	205050	TRRAWVSE	39.483394	-79.495672
540779641005056	9214	205050	TRRAWVSE	39.483456	-79.493718
540779641005056	9214	205050	TRRAWVSE	39.483515	-79.492407
540779641005056	9214	205050	TRRAWVSE	39.483911	-79.492218
540779641005056	9214	205050	TRRAWVSE	39.483969	-79.493473
540779641005056	9214	205050	TRRAWVSE	39.484397	-79.490134
540779641005056	9214	205050	TRRAWVSE	39.484797	-79.491877
540779641005056	9214	205050	TRRAWVSE	39.484977	-79.490015

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540779641005056	9214	205050	TRRAWVSE	39.486877	-79.490289
540779641005057	9214	205050	TRRAWVSE	39.477644	-79.494601
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540779641005057	9214	205050	TRRAWVSE	39.479283	-79.494773
540779641005058	9214	205050	TRRAWVSE	39.476993	-79.493667
540779641005058	9214	205050	TRRAWVSE	39.477311	-79.494127
540779641005058	9214	205050	TRRAWVSE	39.477754	-79.493260
540779641005059	9214	205050	TRRAWVSE	39.473782	-79.493440
540779641005059	9214	205050	TRRAWVSE	39.474363	-79.493196
540779641005059	9214	205050	TRRAWVSE	39.475728	-79.493024
540779641005059	9214	205050	TRRAWVSE	39.475756	-79.492311
540779641005059	9214	205050	TRRAWVSE	39.475928	-79.491840
540779641005059	9214	205050	TRRAWVSE	39.476120	-79.492970
540779641005059	9214	205050	TRRAWVSE	39.476334	-79.494554
540779641005059	9214	205050	TRRAWVSE	39.476574	-79.494526
540779641005059	9214	205050	TRRAWVSE	39.477099	-79.494434
540779641005059	9214	205050	TRRAWVSE	39.477105	-79.491863
540779641005060	9214	205050	TRRAWVSE	39.473209	-79.488993
540779641005060	9214	205050	TRRAWVSE	39.473837	-79.488257
540779641005061	9214	205050	TRRAWVSE	39.474507	-79.487690
540779641005063	9214	205050	TRRAWVSE	39.468934	-79.486513
540779641005063	9214	205050	TRRAWVSE	39.469473	-79.486739
540779641005063	9214	205050	TRRAWVSE	39.470917	-79.487598
540779641005063	9214	205050	TRRAWVSE	39.471296	-79.484958
540779641005063	9214	205050	TRRAWVSE	39.471789	-79.487558
540779641005063	9214	205050	TRRAWVSE	39.472057	-79.484577
540779641005064	9214	205050	TRRAWVSE	39.472516	-79.489257
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540779641005064	9214	205050	TRRAWVSE	39.475925	-79.490835
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540779641005066	9214	205050	TRRAWVSE	39.473734	-79.494993
540779641005066	9214	205050	TRRAWVSE	39.474037	-79.495916
540779641005066	9214	205050	TRRAWVSE	39.475536	-79.495423
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540779641005067	9214	205050	TRRAWVSE	39.454907	-79.491894
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540779641005067	9214	205050	TRRAWVSE	39.455168	-79.491163
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540779641005067	9214	205050	TRRAWVSE	39.456306	-79.491716
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540779641005067	9214	205050	TRRAWVSE	39.458895	-79.493637
540779641005067	9214	205050	TRRAWVSE	39.459436	-79.493816
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540779641005067	9214	205050	TRRAWVSE	39.460416	-79.494402
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540779641005067	9214	205050	TRRAWVSE	39.462073	-79.494522
540779641005069	9214	205050	TRRAWVSE	39.466645	-79.492485
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540779641005069	9214	205050	TRRAWVSE	39.468039	-79.492574
540779641005069	9214	205050	TRRAWVSE	39.468242	-79.491019
540779641005069	9214	205050	TRRAWVSE	39.468421	-79.492215
540779641005069	9214	205050	TRRAWVSE	39.469089	-79.492218
540779641005069	9214	205050	TRRAWVSE	39.469416	-79.493938
540779641005069	9214	205050	TRRAWVSE	39.469775	-79.494097
540779641005069	9214	205050	TRRAWVSE	39.470137	-79.492631
540779641005069	9214	205050	TRRAWVSE	39.470173	-79.493649
540779641005069	9214	205050	TRRAWVSE	39.470275	-79.494393
540779641005069	9214	205050	TRRAWVSE	39.470800	-79.493539
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540779641005070	9214	205050	TRRAWVSE	39.457021	-79.495527
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540779641005071	9214	205050	TRRAWVSE	39.471141	-79.494147
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540779641005071	9214	205050	TRRAWVSE	39.471758	-79.494695
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540779641005073	9214	205050	TRRAWVSE	39.467508	-79.506061
540779641005073	9214	205050	TRRAWVSE	39.467777	-79.506049
540779641005073	9214	205050	TRRAWVSE	39.468067	-79.506073
540779641005073	9214	205050	TRRAWVSE	39.468339	-79.506236
540779641005073	9214	205050	TRRAWVSE	39.469444	-79.506260
540779641005073	9214	205050	TRRAWVSE	39.469938	-79.506533
540779641005073	9214	205050	TRRAWVSE	39.469974	-79.503055
540779641005073	9214	205050	TRRAWVSE	39.470048	-79.504040
540779641005073	9214	205050	TRRAWVSE	39.470117	-79.506911
540779641005073	9214	205050	TRRAWVSE	39.470151	-79.503555

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540779641005073	9214	205050	TRRAWVSE	39.470369	-79.505361
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540779641005073	9214	205050	TRRAWVSE	39.470908	-79.506520
540779641005073	9214	205050	TRRAWVSE	39.471224	-79.507226
540779641005073	9214	205050	TRRAWVSE	39.471950	-79.509316
540779641005073	9214	205050	TRRAWVSE	39.471986	-79.508600
540779641005074	9214	205050	TRRAWVSE	39.467872	-79.506754
540779641005074	9214	205050	TRRAWVSE	39.468149	-79.506737
540779641005074	9214	205050	TRRAWVSE	39.468294	-79.507298
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540779641005074	9214	205050	TRRAWVSE	39.468948	-79.506904
540779641005074	9214	205050	TRRAWVSE	39.469495	-79.507310
540779641005075	9214	205050	TRRAWVSE	39.467990	-79.507837
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540779641005075	9214	205050	TRRAWVSE	39.469019	-79.507951
540779641005075	9214	205050	TRRAWVSE	39.469834	-79.507772
540779641005076	9214	205050	TRRAWVSE	39.466836	-79.506907
540779641005076	9214	205050	TRRAWVSE	39.467147	-79.506385
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540779641005076	9214	205050	TRRAWVSE	39.467420	-79.506768
540779641005076	9214	205050	TRRAWVSE	39.467572	-79.507304
540779641005076	9214	205050	TRRAWVSE	39.467600	-79.508019
540779641005076	9214	205050	TRRAWVSE	39.467980	-79.508535
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540779641005078	9214	205050	TRRAWVSE	39.464254	-79.512046
540779641005078	9214	205050	TRRAWVSE	39.465001	-79.512392
540779641005078	9214	205050	TRRAWVSE	39.465179	-79.511147
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540779641005078	9214	205050	TRRAWVSE	39.467737	-79.510058
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540779641005078	9214	205050	TRRAWVSE	39.468232	-79.513063
540779641005100	9214	205050	TRRAWVSE	39.454957	-79.496855
540779641005101	9214	205050	TRRAWVSE	39.454033	-79.494337
540779641005102	9214	205050	TRRAWVSE	39.454025	-79.492979
540779641005102	9214	205050	TRRAWVSE	39.454356	-79.493678
540779641005102	9214	205050	TRRAWVSE	39.454878	-79.494606
540779641005102	9214	205050	TRRAWVSE	39.455163	-79.493936
540779641005102	9214	205050	TRRAWVSE	39.456787	-79.494872

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540779641005105	9214	205050	TRRAWVSE	39.467523	-79.490055
540779641005105	9214	205050	TRRAWVSE	39.469278	-79.490488
540779641005105	9214	205050	TRRAWVSE	39.469451	-79.490774
540779641005105	9214	205050	TRRAWVSE	39.470052	-79.491870
540779641005105	9214	205050	TRRAWVSE	39.470753	-79.492579
540779641005106	9214	205050	TRRAWVSE	39.468829	-79.488922
540779641005106	9214	205050	TRRAWVSE	39.469509	-79.490101
540779641005106	9214	205050	TRRAWVSE	39.469766	-79.489524
540779641005106	9214	205050	TRRAWVSE	39.471331	-79.491622
540779641005107	9214	205050	TRRAWVSE	39.468214	-79.487925
540779641005107	9214	205050	TRRAWVSE	39.469501	-79.488563
540779641005107	9214	205050	TRRAWVSE	39.470476	-79.489405
540779641005107	9214	205050	TRRAWVSE	39.471335	-79.490296
540779641005107	9214	205050	TRRAWVSE	39.473154	-79.490997
540779641005107	9214	205050	TRRAWVSE	39.473192	-79.491806
540779641005107	9214	205050	TRRAWVSE	39.474486	-79.492538
540779641005109	9214	205050	TRRAWVSE	39.461690	-79.486608
540779641005109	9214	205050	TRRAWVSE	39.466220	-79.486242
540779641005109	9214	205050	TRRAWVSE	39.467593	-79.487641
540779641005110	9214	205050	TRRAWVSE	39.462304	-79.485415
540779641005110	9214	205050	TRRAWVSE	39.463923	-79.485023
540779641005110	9214	205050	TRRAWVSE	39.465632	-79.484888
540779641005110	9214	205050	TRRAWVSE	39.466105	-79.484927
540779641005110	9214	205050	TRRAWVSE	39.466958	-79.486066
540779641005111	9214	205050	TRRAWVSE	39.457200	-79.485455
540779641005111	9214	205050	TRRAWVSE	39.458602	-79.484710
540779641005111	9214	205050	TRRAWVSE	39.459523	-79.484075
540779641005111	9214	205050	TRRAWVSE	39.462150	-79.483437
540779641005111	9214	205050	TRRAWVSE	39.462820	-79.483373
540779641005111	9214	205050	TRRAWVSE	39.463693	-79.483924
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540779641005111	9214	205050	TRRAWVSE	39.466323	-79.484389
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540779641005112	9214	205050	TRRAWVSE	39.462206	-79.484126
540779641005112	9214	205050	TRRAWVSE	39.463313	-79.484439
540779641005113	9214	205050	TRRAWVSE	39.469778	-79.486197
540779641005113	9214	205050	TRRAWVSE	39.470240	-79.486154
540779641005113	9214	205050	TRRAWVSE	39.471111	-79.484257
540779641005114	9214	205050	TRRAWVSE	39.462111	-79.487669
540779641005114	9214	205050	TRRAWVSE	39.462516	-79.488151
540779641005114	9214	205050	TRRAWVSE	39.463632	-79.487374

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540779641005114	9214	205050	TRRAWVSE	39.465881	-79.487403
540779641005114	9214	205050	TRRAWVSE	39.466181	-79.487559
540779641005114	9214	205050	TRRAWVSE	39.466659	-79.488293
540779641005114	9214	205050	TRRAWVSE	39.467156	-79.488648
540779641005114	9214	205050	TRRAWVSE	39.467685	-79.488250
540779641005115	9214	205050	TRRAWVSE	39.462888	-79.489259
540779641005115	9214	205050	TRRAWVSE	39.463653	-79.488510
540779641005115	9214	205050	TRRAWVSE	39.464626	-79.488996
540779641005115	9214	205050	TRRAWVSE	39.464706	-79.488379
540779641005115	9214	205050	TRRAWVSE	39.465472	-79.488480
540779641005115	9214	205050	TRRAWVSE	39.465760	-79.488483
540779641005115	9214	205050	TRRAWVSE	39.466268	-79.488842
540779641005116	9214	205050	TRRAWVSE	39.462023	-79.489128
540779641005116	9214	205050	TRRAWVSE	39.462947	-79.489942
540779641005116	9214	205050	TRRAWVSE	39.464143	-79.489728
540779641005116	9214	205050	TRRAWVSE	39.466075	-79.492013
540779641005117	9214	205050	TRRAWVSE	39.456595	-79.486867
540779641005117	9214	205050	TRRAWVSE	39.457594	-79.486584
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540779642004062	0270	204338	EGLNWVXA	39.272842	-79.536907
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540779643004059	9214	205050	KGWDWVMC	39.434172	-79.757573
540779643004059	9214	205050	KGWDWVMC	39.434683	-79.756994
540779643004059	9214	205050	KGWDWVMC	39.435503	-79.756339

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540779643004069	9214	205050	KGWDWVMC	39.433552	-79.773943
540779643004069	9214	205050	KGWDWVMC	39.433575	-79.773023
540779643004069	9214	205050	KGWDWVMC	39.433615	-79.772076
540779643004069	9214	205050	KGWDWVMC	39.433717	-79.771489
540779643004069	9214	205050	KGWDWVMC	39.433808	-79.770205
540779643004069	9214	205050	KGWDWVMC	39.433971	-79.769889
540779643004069	9214	205050	KGWDWVMC	39.434195	-79.768586
540779643004069	9214	205050	KGWDWVMC	39.434488	-79.768231
540779643004069	9214	205050	KGWDWVMC	39.434787	-79.767601
540779643004069	9214	205050	KGWDWVMC	39.434807	-79.767183
540779643004069	9214	205050	KGWDWVMC	39.435040	-79.766032
540779643004069	9214	205050	KGWDWVMC	39.435071	-79.765533
540779643004069	9214	205050	KGWDWVMC	39.436549	-79.758960

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540779643004079	9214	205050	KGWDWVMC	39.430820	-79.760268
540779643004079	9214	205050	KGWDWVMC	39.431415	-79.760414
540779643004079	9214	205050	KGWDWVMC	39.431611	-79.760321
540779643004079	9214	205050	KGWDWVMC	39.431793	-79.760236
540779643004079	9214	205050	KGWDWVMC	39.433125	-79.759327
540790201001010	9214	205050	WNFDWVWF	38.664105	-81.763573
540790201001010	9214	205050	WNFDWVWF	38.673030	-81.770135
540790201001010	9214	205050	WNFDWVWF	38.676774	-81.772099
540790201001010	9214	205050	WNFDWVWF	38.679565	-81.773157
540790201001010	9214	205050	WNFDWVWF	38.680002	-81.767307
540790201001010	9214	205050	WNFDWVWF	38.680536	-81.764659
540790201001020	9214	205050	WNFDWVWF	38.662683	-81.782193
540790201001020	9214	205050	WNFDWVWF	38.662939	-81.782371
540790201001020	9214	205050	WNFDWVWF	38.663856	-81.778683
540790201001020	9214	205050	WNFDWVWF	38.665239	-81.769875
540790201001020	9214	205050	WNFDWVWF	38.666747	-81.771004
540790201001020	9214	205050	WNFDWVWF	38.667243	-81.771412
540790201001020	9214	205050	WNFDWVWF	38.669634	-81.781678
540790201001020	9214	205050	WNFDWVWF	38.672917	-81.777886
540790201001020	9214	205050	WNFDWVWF	38.676546	-81.775633
540790201001044	9214	205050	WNFDWVWF	38.629412	-81.809698
540790201001044	9214	205050	WNFDWVWF	38.632829	-81.808603
540790201001044	9214	205050	WNFDWVWF	38.640980	-81.811235
540790201001044	9214	205050	WNFDWVWF	38.643763	-81.808883
540790201001044	9214	205050	WNFDWVWF	38.646699	-81.806616
540790201001044	9214	205050	WNFDWVWF	38.648826	-81.807389
540790201001044	9214	205050	WNFDWVWF	38.651757	-81.809182
540790201001044	9214	205050	WNFDWVWF	38.652333	-81.807659
540790201001044	9214	205050	WNFDWVWF	38.653977	-81.809812
540790201001044	9214	205050	WNFDWVWF	38.654896	-81.810561
540790201001044	9214	205050	WNFDWVWF	38.656027	-81.809893
540790201001044	9214	205050	WNFDWVWF	38.656462	-81.808757
540790201001046	9214	205050	WNFDWVWF	38.659769	-81.784695
540790201001046	9214	205050	WNFDWVWF	38.661789	-81.795984
540790201001046	9214	205050	WNFDWVWF	38.662659	-81.793103
540790201001046	9214	205050	WNFDWVWF	38.663230	-81.791300
540790201001046	9214	205050	WNFDWVWF	38.663884	-81.789460
540790201001046	9214	205050	WNFDWVWF	38.665004	-81.787964
540790201001056	9214	205050	WNFDWVWF	38.637181	-81.812597
540790201002000	9214	205050	WNFDWVWF	38.678183	-81.775907
540790201002001	9214	205050	WNFDWVWF	38.661172	-81.801128
540790201002001	9214	205050	WNFDWVWF	38.662333	-81.799159
540790201002001	9214	205050	WNFDWVWF	38.662692	-81.795273
540790201002001	9214	205050	WNFDWVWF	38.663771	-81.792208
540790201002001	9214	205050	WNFDWVWF	38.664614	-81.789363
540790201002001	9214	205050	WNFDWVWF	38.665334	-81.788738
540790201002001	9214	205050	WNFDWVWF	38.668620	-81.783765
540790201002001	9214	205050	WNFDWVWF	38.671251	-81.785906
540790201002001	9214	205050	WNFDWVWF	38.671403	-81.780531

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790201002001	9214	205050	WNFDWVWF	38.675741	-81.778351
540790201002005	9214	205050	WNFDWVWF	38.657752	-81.810705
540790201002005	9214	205050	WNFDWVWF	38.657851	-81.806995
540790201002005	9214	205050	WNFDWVWF	38.658854	-81.801865
540790201002006	9214	205050	WNFDWVWF	38.657719	-81.815492
540790201002006	9214	205050	WNFDWVWF	38.659350	-81.816651
540790201002006	9214	205050	WNFDWVWF	38.666038	-81.818709
540790201002007	9214	205050	WNFDWVWF	38.660095	-81.824384
540790201002007	9214	205050	WNFDWVWF	38.661138	-81.818762
540790201002007	9214	205050	WNFDWVWF	38.662621	-81.827394
540790201002008	9214	205050	WNFDWVWF	38.645190	-81.809140
540790201002008	9214	205050	WNFDWVWF	38.647116	-81.807372
540790201002008	9214	205050	WNFDWVWF	38.651062	-81.809764
540790201002009	9214	205050	WNFDWVWF	38.632610	-81.839450
540790201002009	9214	205050	WNFDWVWF	38.635959	-81.839175
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540790201002009	9214	205050	WNFDWVWF	38.636292	-81.839047
540790201002009	9214	205050	WNFDWVWF	38.638210	-81.814140
540790201002009	9214	205050	WNFDWVWF	38.638815	-81.838325
540790201002009	9214	205050	WNFDWVWF	38.639208	-81.838118
540790201002009	9214	205050	WNFDWVWF	38.642576	-81.835981
540790201002009	9214	205050	WNFDWVWF	38.648045	-81.837594
540790201002009	9214	205050	WNFDWVWF	38.648359	-81.837159
540790201002009	9214	205050	WNFDWVWF	38.649076	-81.836967
540790201002009	9214	205050	WNFDWVWF	38.652593	-81.823619
540790201002009	9214	205050	WNFDWVWF	38.652690	-81.837879
540790201002009	9214	205050	WNFDWVWF	38.653514	-81.839192
540790201002009	9214	205050	WNFDWVWF	38.654172	-81.839267
540790201002009	9214	205050	WNFDWVWF	38.654523	-81.839433
540790201002009	9214	205050	WNFDWVWF	38.654734	-81.839550
540790201002009	9214	205050	WNFDWVWF	38.654841	-81.815539
540790201002009	9214	205050	WNFDWVWF	38.655224	-81.839728
540790201002009	9214	205050	WNFDWVWF	38.655944	-81.826109
540790201002009	9214	205050	WNFDWVWF	38.657119	-81.826233
540790201002009	9214	205050	WNFDWVWF	38.657176	-81.833287
540790201002009	9214	205050	WNFDWVWF	38.657233	-81.826502
540790201002009	9214	205050	WNFDWVWF	38.657264	-81.815648
540790201002009	9214	205050	WNFDWVWF	38.657286	-81.822037
540790201002009	9214	205050	WNFDWVWF	38.657338	-81.839343
540790201002009	9214	205050	WNFDWVWF	38.657439	-81.826757
540790201002009	9214	205050	WNFDWVWF	38.657694	-81.822747
540790201002009	9214	205050	WNFDWVWF	38.657918	-81.816289
540790201002009	9214	205050	WNFDWVWF	38.657995	-81.827576
540790201002009	9214	205050	WNFDWVWF	38.658112	-81.832598
540790201002009	9214	205050	WNFDWVWF	38.658296	-81.823466
540790201002009	9214	205050	WNFDWVWF	38.659473	-81.829432
540790201002009	9214	205050	WNFDWVWF	38.659819	-81.831752
540790201002009	9214	205050	WNFDWVWF	38.660077	-81.831373
540790201002010	9214	205050	WNFDWVWF	38.658452	-81.841406

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790201002010	9214	205050	WNFDWVWF	38.660485	-81.831005
540790201002010	9214	205050	WNFDWVWF	38.662315	-81.830537
540790201002011	9214	205050	WNFDWVWF	38.628356	-81.839851
540790201002011	9214	205050	WNFDWVWF	38.628881	-81.839876
540790201002011	9214	205050	WNFDWVWF	38.629371	-81.839933
540790201002011	9214	205050	WNFDWVWF	38.637724	-81.840384
540790201002011	9214	205050	WNFDWVWF	38.643095	-81.836529
540790201002011	9214	205050	WNFDWVWF	38.647995	-81.838330
540790201002011	9214	205050	WNFDWVWF	38.655018	-81.840086
540790201002011	9214	205050	WNFDWVWF	38.655179	-81.843536
540790201002011	9214	205050	WNFDWVWF	38.655586	-81.840173
540790201002011	9214	205050	WNFDWVWF	38.655938	-81.840136
540790201002011	9214	205050	WNFDWVWF	38.656229	-81.840170
540790201002011	9214	205050	WNFDWVWF	38.656524	-81.840077
540790201002011	9214	205050	WNFDWVWF	38.656854	-81.840137
540790201002011	9214	205050	WNFDWVWF	38.656936	-81.840698
540790201002011	9214	205050	WNFDWVWF	38.657193	-81.840077
540790201002011	9214	205050	WNFDWVWF	38.657580	-81.840586
540790201002011	9214	205050	WNFDWVWF	38.657702	-81.842364
540790201002011	9214	205050	WNFDWVWF	38.657712	-81.840792
540790201002014	9214	205050	WNFDWVWF	38.626457	-81.829169
540790201002014	9214	205050	WNFDWVWF	38.627237	-81.839965
540790201002014	9214	205050	WNFDWVWF	38.627845	-81.830837
540790201002014	9214	205050	WNFDWVWF	38.629305	-81.839141
540790201002014	9214	205050	WNFDWVWF	38.630641	-81.838752
540790201002017	9214	205050	WNFDWVWF	38.633031	-81.809816
540790201002017	9214	205050	WNFDWVWF	38.634875	-81.812529
540790201002024	9214	205050	WNFDWVWF	38.621493	-81.835097
540790201002024	9214	205050	WNFDWVWF	38.624604	-81.830076
540790201002024	9214	205050	WNFDWVWF	38.626920	-81.834533
540790201002024	9214	205050	WNFDWVWF	38.627412	-81.834457
540790201002025	9214	205050	WNFDWVWF	38.623243	-81.831059
540790201002025	9214	205050	WNFDWVWF	38.624119	-81.831256
540790201002025	9214	205050	WNFDWVWF	38.625269	-81.832351
540790203001036	9214	205050	BFLOWVBL	38.567878	-82.008690
540790203001036	9214	205050	BFLOWVBL	38.568336	-82.006123
540790203001036	9214	205050	BFLOWVBL	38.573347	-82.017813
540790203001036	9214	205050	BFLOWVBL	38.573536	-82.018701
540790203001036	9214	205050	BFLOWVBL	38.573988	-82.018926
540790203001036	9214	205050	BFLOWVBL	38.591556	-82.031692
540790203001036	9214	205050	BFLOWVBL	38.592163	-82.031772
540790203001036	9214	205050	BFLOWVBL	38.597827	-82.036051
540790203001036	9214	205050	BFLOWVBL	38.598018	-82.035797
540790203001036	9214	205050	BFLOWVBL	38.598945	-82.036496
540790203001039	9214	205050	BFLOWVBL	38.585168	-82.004325
540790203001039	9214	205050	BFLOWVBL	38.586396	-82.004665
540790203001039	9214	205050	BFLOWVBL	38.588325	-82.005459
540790203001039	9214	205050	BFLOWVBL	38.589910	-82.006658
540790203001040	9214	205050	BFLOWVBL	38.581879	-82.003374

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790203001042	9214	205050	BFLOWVBL	38.569537	-81.998507
540790203001042	9214	205050	BFLOWVBL	38.570302	-81.993044
540790203001042	9214	205050	BFLOWVBL	38.570355	-81.999457
540790203001042	9214	205050	BFLOWVBL	38.570723	-81.992142
540790203001042	9214	205050	BFLOWVBL	38.571214	-81.994314
540790203001042	9214	205050	BFLOWVBL	38.571347	-81.999835
540790203001042	9214	205050	BFLOWVBL	38.571584	-81.993977
540790203001042	9214	205050	BFLOWVBL	38.571602	-81.993710
540790203001042	9214	205050	BFLOWVBL	38.571777	-81.994279
540790203001042	9214	205050	BFLOWVBL	38.571788	-81.992940
540790203001042	9214	205050	BFLOWVBL	38.571910	-81.993798
540790203001042	9214	205050	BFLOWVBL	38.572253	-81.998680
540790203001042	9214	205050	BFLOWVBL	38.572287	-81.996095
540790203001042	9214	205050	BFLOWVBL	38.572505	-81.994500
540790203001042	9214	205050	BFLOWVBL	38.572976	-81.995057
540790203001042	9214	205050	BFLOWVBL	38.573055	-81.998430
540790203001042	9214	205050	BFLOWVBL	38.573817	-81.996058
540790203001042	9214	205050	BFLOWVBL	38.574181	-81.997842
540790203001042	9214	205050	BFLOWVBL	38.574354	-81.996416
540790203001042	9214	205050	BFLOWVBL	38.574396	-82.001683
540790203001042	9214	205050	BFLOWVBL	38.574736	-81.996923
540790203001042	9214	205050	BFLOWVBL	38.575036	-81.998305
540790203001042	9214	205050	BFLOWVBL	38.575242	-81.997440
540790203001042	9214	205050	BFLOWVBL	38.576178	-81.999787
540790203001042	9214	205050	BFLOWVBL	38.576621	-81.999339
540790203001042	9214	205050	BFLOWVBL	38.577487	-82.000466
540790203001042	9214	205050	BFLOWVBL	38.577990	-82.000695
540790203001042	9214	205050	BFLOWVBL	38.578141	-82.001208
540790203001042	9214	205050	BFLOWVBL	38.578397	-82.001138
540790203001042	9214	205050	BFLOWVBL	38.578620	-82.004174
540790203001042	9214	205050	BFLOWVBL	38.578723	-82.001325
540790203001042	9214	205050	BFLOWVBL	38.579618	-82.002783
540790203001042	9214	205050	BFLOWVBL	38.579948	-82.002825
540790203001051	9214	205050	BFLOWVBL	38.566267	-82.020501
540790203001051	9214	205050	BFLOWVBL	38.567664	-82.021056
540790203001051	9214	205050	BFLOWVBL	38.570822	-82.016222
540790203001051	9214	205050	BFLOWVBL	38.571856	-82.018068
540790203001051	9214	205050	BFLOWVBL	38.572356	-82.018718
540790203001051	9214	205050	BFLOWVBL	38.572934	-82.018448
540790203001053	9214	205050	BFLOWVBL	38.552169	-82.011232
540790203001053	9214	205050	BFLOWVBL	38.552746	-82.012635
540790203001053	9214	205050	BFLOWVBL	38.561146	-81.998014
540790203001053	9214	205050	BFLOWVBL	38.561266	-81.997168
540790203001053	9214	205050	BFLOWVBL	38.562086	-81.999067
540790203001053	9214	205050	BFLOWVBL	38.562276	-81.996376
540790203001053	9214	205050	BFLOWVBL	38.562467	-81.997385
540790203001053	9214	205050	BFLOWVBL	38.562618	-81.994916
540790203001053	9214	205050	BFLOWVBL	38.562984	-81.995945
540790203001053	9214	205050	BFLOWVBL	38.563184	-81.996954

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GEOID10	OCN	SAC	CLLI	LAT	LONG
540790203001053	9214	205050	BFLOWVBL	38.563453	-81.999937
540790203001053	9214	205050	BFLOWVBL	38.563454	-81.998773
540790203001053	9214	205050	BFLOWVBL	38.563540	-82.000867
540790203001053	9214	205050	BFLOWVBL	38.563662	-81.997572
540790203001053	9214	205050	BFLOWVBL	38.565538	-82.010159
540790203001053	9214	205050	BFLOWVBL	38.565771	-82.006175
540790203001053	9214	205050	BFLOWVBL	38.566359	-82.008259
540790203001053	9214	205050	BFLOWVBL	38.567312	-82.005652
540790203001053	9214	205050	BFLOWVBL	38.567681	-82.009072
540790203001053	9214	205050	BFLOWVBL	38.567756	-82.009289
540790203001060	9214	205050	BFLOWVBL	38.553220	-82.003329
540790203002000	9214	205050	BFLOWVBL	38.581866	-82.001677
540790203002000	9214	205050	BFLOWVBL	38.582516	-82.001942
540790203002000	9214	205050	BFLOWVBL	38.582976	-82.001479
540790203002000	9214	205050	BFLOWVBL	38.583469	-82.002066
540790203002000	9214	205050	BFLOWVBL	38.588935	-82.004329
540790203002001	9214	205050	BFLOWVBL	38.578284	-81.999530
540790203002001	9214	205050	BFLOWVBL	38.578377	-81.998349
540790203002001	9214	205050	BFLOWVBL	38.579332	-82.000197
540790203002001	9214	205050	BFLOWVBL	38.580431	-82.000972
540790203002003	9214	205050	BFLOWVBL	38.562717	-81.987319
540790203002003	9214	205050	BFLOWVBL	38.562948	-81.987667
540790203002003	9214	205050	BFLOWVBL	38.563314	-81.987341
540790203002003	9214	205050	BFLOWVBL	38.563483	-81.987038
540790203002003	9214	205050	BFLOWVBL	38.564082	-81.984499
540790203002004	9214	205050	BFLOWVBL	38.563594	-81.988143
540790203002004	9214	205050	BFLOWVBL	38.563679	-81.988576
540790203002004	9214	205050	BFLOWVBL	38.563855	-81.987130
540790203002004	9214	205050	BFLOWVBL	38.563942	-81.988960
540790203002004	9214	205050	BFLOWVBL	38.564207	-81.989300
540790203002004	9214	205050	BFLOWVBL	38.564450	-81.989612
540790203002004	9214	205050	BFLOWVBL	38.564819	-81.990128
540790203002004	9214	205050	BFLOWVBL	38.564939	-81.988959
540790203002004	9214	205050	BFLOWVBL	38.565274	-81.985994
540790203002004	9214	205050	BFLOWVBL	38.565423	-81.986231
540790203002004	9214	205050	BFLOWVBL	38.565462	-81.986733
540790203002004	9214	205050	BFLOWVBL	38.565533	-81.986158
540790203002004	9214	205050	BFLOWVBL	38.565646	-81.988675
540790203002004	9214	205050	BFLOWVBL	38.565647	-81.986550
540790203002004	9214	205050	BFLOWVBL	38.565748	-81.986452
540790203002004	9214	205050	BFLOWVBL	38.565859	-81.986862
540790203002004	9214	205050	BFLOWVBL	38.565927	-81.986755
540790203002004	9214	205050	BFLOWVBL	38.566014	-81.986697
540790203002004	9214	205050	BFLOWVBL	38.566419	-81.987642
540790203002006	9214	205050	BFLOWVBL	38.566016	-81.987188
540790203002006	9214	205050	BFLOWVBL	38.566130	-81.987123
540790203002006	9214	205050	BFLOWVBL	38.566207	-81.986858
540790203002006	9214	205050	BFLOWVBL	38.566341	-81.986831
540790203002006	9214	205050	BFLOWVBL	38.566522	-81.986568

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790203002006	9214	205050	BFLOWVBL	38.566702	-81.986865
540790203002006	9214	205050	BFLOWVBL	38.566821	-81.985753
540790203002010	9214	205050	BFLOWVBL	38.549912	-81.980009
540790203002010	9214	205050	BFLOWVBL	38.550586	-81.978837
540790203002010	9214	205050	BFLOWVBL	38.550661	-81.978005
540790203002010	9214	205050	BFLOWVBL	38.550744	-81.979418
540790203002010	9214	205050	BFLOWVBL	38.550975	-81.978267
540790203002010	9214	205050	BFLOWVBL	38.551134	-81.977754
540790203002010	9214	205050	BFLOWVBL	38.551262	-81.978674
540790203002010	9214	205050	BFLOWVBL	38.551488	-81.979039
540790203002010	9214	205050	BFLOWVBL	38.551507	-81.978312
540790203002010	9214	205050	BFLOWVBL	38.551518	-81.977308
540790203002010	9214	205050	BFLOWVBL	38.551716	-81.977510
540790203002010	9214	205050	BFLOWVBL	38.551808	-81.977006
540790203002010	9214	205050	BFLOWVBL	38.551887	-81.977816
540790203002010	9214	205050	BFLOWVBL	38.551927	-81.977230
540790203002010	9214	205050	BFLOWVBL	38.551939	-81.978786
540790203002010	9214	205050	BFLOWVBL	38.552031	-81.976495
540790203002010	9214	205050	BFLOWVBL	38.552032	-81.977995
540790203002010	9214	205050	BFLOWVBL	38.552136	-81.977462
540790203002010	9214	205050	BFLOWVBL	38.552168	-81.978246
540790203002010	9214	205050	BFLOWVBL	38.552304	-81.977718
540790203002010	9214	205050	BFLOWVBL	38.552447	-81.978613
540790203002010	9214	205050	BFLOWVBL	38.552466	-81.977931
540790203002010	9214	205050	BFLOWVBL	38.552492	-81.976156
540790203002010	9214	205050	BFLOWVBL	38.552722	-81.978332
540790203002010	9214	205050	BFLOWVBL	38.552843	-81.977787
540790203002010	9214	205050	BFLOWVBL	38.553188	-81.977271
540790203002010	9214	205050	BFLOWVBL	38.553409	-81.976113
540790203002010	9214	205050	BFLOWVBL	38.554158	-81.975348
540790203002010	9214	205050	BFLOWVBL	38.555705	-81.972647
540790203002010	9214	205050	BFLOWVBL	38.556220	-81.971691
540790203002010	9214	205050	BFLOWVBL	38.556820	-81.976757
540790203002010	9214	205050	BFLOWVBL	38.556884	-81.978995
540790203002010	9214	205050	BFLOWVBL	38.557941	-81.974300
540790203002010	9214	205050	BFLOWVBL	38.558274	-81.977323
540790203002010	9214	205050	BFLOWVBL	38.560593	-81.977415
540790203002011	9214	205050	BFLOWVBL	38.558656	-81.998064
540790203002011	9214	205050	BFLOWVBL	38.558884	-81.995738
540790203002011	9214	205050	BFLOWVBL	38.558969	-81.995372
540790203002011	9214	205050	BFLOWVBL	38.559361	-81.990454
540790203002011	9214	205050	BFLOWVBL	38.559541	-81.990297
540790203002011	9214	205050	BFLOWVBL	38.559665	-81.990161
540790203002011	9214	205050	BFLOWVBL	38.559830	-81.989975
540790203002011	9214	205050	BFLOWVBL	38.559977	-81.989753
540790203002011	9214	205050	BFLOWVBL	38.560108	-81.989605
540790203002011	9214	205050	BFLOWVBL	38.560264	-81.989389
540790203002011	9214	205050	BFLOWVBL	38.560447	-81.989247
540790203002011	9214	205050	BFLOWVBL	38.560558	-81.989047

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790203002011	9214	205050	BFLOWVBL	38.560727	-81.988895
540790203002011	9214	205050	BFLOWVBL	38.560745	-81.992280
540790203002011	9214	205050	BFLOWVBL	38.560812	-81.991734
540790203002011	9214	205050	BFLOWVBL	38.560994	-81.988541
540790203002011	9214	205050	BFLOWVBL	38.561062	-81.991416
540790203002011	9214	205050	BFLOWVBL	38.561275	-81.994129
540790203002011	9214	205050	BFLOWVBL	38.561303	-81.988844
540790203002011	9214	205050	BFLOWVBL	38.561366	-81.991766
540790203002011	9214	205050	BFLOWVBL	38.561394	-81.989056
540790203002011	9214	205050	BFLOWVBL	38.561516	-81.989309
540790203002011	9214	205050	BFLOWVBL	38.561613	-81.990828
540790203002011	9214	205050	BFLOWVBL	38.561670	-81.989797
540790203002011	9214	205050	BFLOWVBL	38.561718	-81.990040
540790203002011	9214	205050	BFLOWVBL	38.561764	-81.993352
540790203002011	9214	205050	BFLOWVBL	38.562309	-81.992308
540790203002011	9214	205050	BFLOWVBL	38.562838	-81.991909
540790203002012	9214	205050	BFLOWVBL	38.560511	-81.989761
540790203002012	9214	205050	BFLOWVBL	38.560541	-81.990238
540790203002012	9214	205050	BFLOWVBL	38.560667	-81.989546
540790203002012	9214	205050	BFLOWVBL	38.560686	-81.990058
540790203002012	9214	205050	BFLOWVBL	38.560835	-81.989361
540790203002012	9214	205050	BFLOWVBL	38.560840	-81.989907
540790203002012	9214	205050	BFLOWVBL	38.560976	-81.989733
540790203002012	9214	205050	BFLOWVBL	38.560984	-81.989145
540790203002012	9214	205050	BFLOWVBL	38.561161	-81.989564
540790203002014	9214	205050	BFLOWVBL	38.560069	-81.991407
540790203002014	9214	205050	BFLOWVBL	38.560225	-81.991201
540790203002014	9214	205050	BFLOWVBL	38.560292	-81.991701
540790203002014	9214	205050	BFLOWVBL	38.560383	-81.991062
540790203002014	9214	205050	BFLOWVBL	38.560425	-81.991527
540790203002014	9214	205050	BFLOWVBL	38.560558	-81.990853
540790203002014	9214	205050	BFLOWVBL	38.560667	-81.990705
540790203002014	9214	205050	BFLOWVBL	38.560816	-81.990524
540790203002014	9214	205050	BFLOWVBL	38.560901	-81.990937
540790203002014	9214	205050	BFLOWVBL	38.560969	-81.990378
540790203002014	9214	205050	BFLOWVBL	38.561075	-81.990769
540790203002014	9214	205050	BFLOWVBL	38.561117	-81.990179
540790203002014	9214	205050	BFLOWVBL	38.561232	-81.990555
540790203002014	9214	205050	BFLOWVBL	38.561272	-81.990003
540790203002014	9214	205050	BFLOWVBL	38.561360	-81.990421
540790203002015	9214	205050	BFLOWVBL	38.559569	-81.990791
540790203002015	9214	205050	BFLOWVBL	38.559761	-81.990616
540790203002015	9214	205050	BFLOWVBL	38.559805	-81.991102
540790203002015	9214	205050	BFLOWVBL	38.559908	-81.990442
540790203002015	9214	205050	BFLOWVBL	38.559950	-81.990930
540790203002015	9214	205050	BFLOWVBL	38.560055	-81.990273
540790203002015	9214	205050	BFLOWVBL	38.560088	-81.990688
540790203002015	9214	205050	BFLOWVBL	38.560189	-81.990071
540790203002015	9214	205050	BFLOWVBL	38.560298	-81.990558

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790203002015	9214	205050	BFLOWVBL	38.560395	-81.990381
540790203002016	9214	205050	BFLOWVBL	38.562395	-81.990335
540790203002016	9214	205050	BFLOWVBL	38.562661	-81.991172
540790203002016	9214	205050	BFLOWVBL	38.562766	-81.988674
540790203002016	9214	205050	BFLOWVBL	38.562803	-81.990014
540790203002016	9214	205050	BFLOWVBL	38.563089	-81.990642
540790203002016	9214	205050	BFLOWVBL	38.563235	-81.989136
540790203002016	9214	205050	BFLOWVBL	38.563354	-81.990281
540790203002016	9214	205050	BFLOWVBL	38.563638	-81.989716
540790203002016	9214	205050	BFLOWVBL	38.564311	-81.990527
540790203002045	9214	205050	HRCNWVDD	38.486525	-82.034313
540790203002045	9214	205050	HRCNWVDD	38.490955	-82.034620
540790203002045	9214	205050	HRCNWVDD	38.493453	-82.033392
540790203002045	9214	205050	HRCNWVDD	38.493484	-82.034060
540790203002045	9214	205050	HRCNWVDD	38.494692	-82.035629
540790203002045	9214	205050	HRCNWVDD	38.495236	-82.035246
540790203002045	9214	205050	HRCNWVDD	38.499209	-82.036670
540790203002045	9214	205050	HRCNWVDD	38.500947	-82.039558
540790203002047	9214	205050	HRCNWVDD	38.471688	-82.034517
540790203002047	9214	205050	HRCNWVDD	38.472563	-82.034183
540790203002047	9214	205050	HRCNWVDD	38.474845	-82.030582
540790203002047	9214	205050	HRCNWVDD	38.484325	-82.035396
540790203002047	9214	205050	HRCNWVDD	38.484871	-82.049168
540790203002047	9214	205050	HRCNWVDD	38.485104	-82.047849
540790203002047	9214	205050	HRCNWVDD	38.488445	-82.051190
540790203002047	9214	205050	HRCNWVDD	38.489324	-82.035723
540790203002047	9214	205050	HRCNWVDD	38.490006	-82.035730
540790203002047	9214	205050	HRCNWVDD	38.490878	-82.035097
540790203002047	9214	205050	HRCNWVDD	38.493356	-82.036117
540790203002047	9214	205050	HRCNWVDD	38.496710	-82.045339
540790203002047	9214	205050	HRCNWVDD	38.496884	-82.035205
540790203002047	9214	205050	HRCNWVDD	38.498507	-82.036438
540790203002047	9214	205050	HRCNWVDD	38.499208	-82.037212
540790203002047	9214	205050	HRCNWVDD	38.500587	-82.044399
540790203002047	9214	205050	HRCNWVDD	38.501949	-82.046796
540790203002047	9214	205050	HRCNWVDD	38.502977	-82.048176
540790203002048	9214	205050	HRCNWVDD	38.474610	-82.032263
540790203002048	9214	205050	HRCNWVDD	38.476225	-82.034133
540790203002048	9214	205050	HRCNWVDD	38.477039	-82.034178
540790203002048	9214	205050	HRCNWVDD	38.482724	-82.034525
540790203002048	9214	205050	HRCNWVDD	38.485761	-82.034689
540790203002048	9214	205050	HRCNWVDD	38.486116	-82.034578
540790203002049	9214	205050	HRCNWVDD	38.490624	-82.053037
540790203002049	9214	205050	HRCNWVDD	38.491057	-82.052923
540790203002054	9214	205050	HRCNWVDD	38.470786	-82.035380
540790203002057	9214	205050	HRCNWVDD	38.473381	-82.032275
540790203002058	9214	205050	HRCNWVDD	38.481718	-82.050804
540790203002058	9214	205050	HRCNWVDD	38.485409	-82.051000
540790203002060	9214	205050	HRCNWVDD	38.472565	-82.040699

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540790203002060	9214	205050	HRCNWVDD	38.473292	-82.042126
540790203002060	9214	205050	HRCNWVDD	38.474831	-82.043860
540790203002060	9214	205050	HRCNWVDD	38.475066	-82.043977
540790203002060	9214	205050	HRCNWVDD	38.475288	-82.044336
540790203002060	9214	205050	HRCNWVDD	38.475362	-82.044749
540790203002060	9214	205050	HRCNWVDD	38.475669	-82.045024
540790203002060	9214	205050	HRCNWVDD	38.475890	-82.046064
540790203002060	9214	205050	HRCNWVDD	38.476341	-82.047202
540790203002061	9214	205050	HRCNWVDD	38.456782	-82.030523
540790203002061	9214	205050	HRCNWVDD	38.457138	-82.030570
540790203002061	9214	205050	HRCNWVDD	38.464670	-82.031296
540790203002061	9214	205050	HRCNWVDD	38.465535	-82.030781
540790203002061	9214	205050	HRCNWVDD	38.466094	-82.030580
540790203002079	9214	205050	BFLOWVBL	38.566266	-81.987497
540790203002079	9214	205050	BFLOWVBL	38.566376	-81.987246
540790203002079	9214	205050	BFLOWVBL	38.566474	-81.987177
540790203003000	9214	205050	BFLOWVBL	38.552646	-81.971464
540790203003001	9214	205050	BFLOWVBL	38.547699	-81.963074
540790203003001	9214	205050	BFLOWVBL	38.550105	-81.966698
540790203003003	9214	205050	BFLOWVBL	38.552155	-81.974932
540790203003004	9214	205050	BFLOWVBL	38.549691	-81.975117
540790203003016	9214	205050	BFLOWVBL	38.537892	-81.950405
540790203003016	9214	205050	BFLOWVBL	38.538225	-81.950887
540790203003016	9214	205050	BFLOWVBL	38.538442	-81.951130
540790203003016	9214	205050	BFLOWVBL	38.538713	-81.951556
540790203003016	9214	205050	BFLOWVBL	38.538775	-81.951864
540790203003016	9214	205050	BFLOWVBL	38.539543	-81.952474
540790203003016	9214	205050	BFLOWVBL	38.539661	-81.953473
540790203003016	9214	205050	BFLOWVBL	38.539876	-81.953891
540790203003016	9214	205050	BFLOWVBL	38.539957	-81.954371
540790203003016	9214	205050	BFLOWVBL	38.540180	-81.954817
540790203003016	9214	205050	BFLOWVBL	38.540264	-81.955120
540790203003016	9214	205050	BFLOWVBL	38.540872	-81.954412
540790203003017	9214	205050	BFLOWVBL	38.540456	-81.955426
540790203003017	9214	205050	BFLOWVBL	38.540494	-81.956032
540790203003017	9214	205050	BFLOWVBL	38.540760	-81.956485
540790203003017	9214	205050	BFLOWVBL	38.541540	-81.956910
540790203003018	9214	205050	BFLOWVBL	38.541817	-81.957612
540790203003018	9214	205050	BFLOWVBL	38.542268	-81.956356
540790203003018	9214	205050	BFLOWVBL	38.542563	-81.957925
540790203003018	9214	205050	BFLOWVBL	38.542923	-81.958282
540790203003018	9214	205050	BFLOWVBL	38.543532	-81.958172
540790203003018	9214	205050	BFLOWVBL	38.543888	-81.958489
540790203003053	9214	205050	SCDPWVSD	38.494270	-81.958980
540790203003053	9214	205050	SCDPWVSD	38.496023	-81.965815
540790203003053	9214	205050	SCDPWVSD	38.499358	-81.956316
540790203003053	9214	205050	SCDPWVSD	38.499607	-81.956775
540790203003053	9214	205050	SCDPWVSD	38.500212	-81.957578
540790203003053	9214	205050	SCDPWVSD	38.500697	-81.957490

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790203003053	9214	205050	SCDPWVSD	38.501349	-81.957735
540790203003053	9214	205050	SCDPWVSD	38.502085	-81.958095
540790203003053	9214	205050	SCDPWVSD	38.502378	-81.957682
540790203003053	9214	205050	SCDPWVSD	38.507391	-81.953010
540790203003053	9214	205050	SCDPWVSD	38.507596	-81.952875
540790203003053	9214	205050	SCDPWVSD	38.508079	-81.952623
540790203003053	9214	205050	SCDPWVSD	38.510032	-81.953466
540790203003055	9214	205050	SCDPWVSD	38.496392	-81.940586
540790203003055	9214	205050	SCDPWVSD	38.496874	-81.940851
540790203003055	9214	205050	SCDPWVSD	38.496981	-81.940773
540790203003055	9214	205050	SCDPWVSD	38.496981	-81.940640
540790203003056	9214	205050	SCDPWVSD	38.496008	-81.943234
540790203003056	9214	205050	SCDPWVSD	38.496036	-81.943947
540790203003056	9214	205050	SCDPWVSD	38.496048	-81.943024
540790203003056	9214	205050	SCDPWVSD	38.496123	-81.942799
540790203003056	9214	205050	SCDPWVSD	38.496137	-81.943733
540790203003056	9214	205050	SCDPWVSD	38.496159	-81.943498
540790203003056	9214	205050	SCDPWVSD	38.496160	-81.943239
540790203003056	9214	205050	SCDPWVSD	38.496202	-81.942607
540790203003056	9214	205050	SCDPWVSD	38.496267	-81.942866
540790203003056	9214	205050	SCDPWVSD	38.496314	-81.942176
540790203003056	9214	205050	SCDPWVSD	38.496341	-81.942008
540790203003056	9214	205050	SCDPWVSD	38.496362	-81.941804
540790203003056	9214	205050	SCDPWVSD	38.496401	-81.941588
540790203003056	9214	205050	SCDPWVSD	38.496433	-81.941320
540790203003056	9214	205050	SCDPWVSD	38.496442	-81.942133
540790203003056	9214	205050	SCDPWVSD	38.496445	-81.942305
540790203003056	9214	205050	SCDPWVSD	38.496524	-81.941794
540790203003056	9214	205050	SCDPWVSD	38.496560	-81.941488
540790203003057	9214	205050	SCDPWVSD	38.496763	-81.941778
540790203003057	9214	205050	SCDPWVSD	38.496854	-81.942175
540790203003057	9214	205050	SCDPWVSD	38.496910	-81.941992
540790203003057	9214	205050	SCDPWVSD	38.496996	-81.942234
540790203003057	9214	205050	SCDPWVSD	38.497051	-81.942406
540790203003057	9214	205050	SCDPWVSD	38.497092	-81.942548
540790203003059	9214	205050	SCDPWVSD	38.496999	-81.941780
540790203003059	9214	205050	SCDPWVSD	38.497088	-81.941511
540790203003059	9214	205050	SCDPWVSD	38.497178	-81.941777
540790203003059	9214	205050	SCDPWVSD	38.497181	-81.942299
540790203003059	9214	205050	SCDPWVSD	38.497195	-81.942429
540790203003066	9214	205050	HRCNWVDD	38.481935	-81.991302
540790203003070	9214	205050	HRCNWVDD	38.473642	-81.992482
540790203003070	9214	205050	HRCNWVDD	38.473806	-81.993570
540790203003075	9214	205050	HRCNWVDD	38.456789	-81.978678
540790203003075	9214	205050	HRCNWVDD	38.456870	-81.977518
540790203003075	9214	205050	HRCNWVDD	38.456956	-81.977930
540790203003075	9214	205050	HRCNWVDD	38.457149	-81.979020
540790203003075	9214	205050	HRCNWVDD	38.457328	-81.978606
540790203003075	9214	205050	HRCNWVDD	38.457375	-81.975394

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790203003075	9214	205050	HRCNWVDD	38.457428	-81.978172
540790203003075	9214	205050	HRCNWVDD	38.457499	-81.974928
540790203003075	9214	205050	HRCNWVDD	38.457621	-81.979261
540790203003075	9214	205050	HRCNWVDD	38.457823	-81.973868
540790203003075	9214	205050	HRCNWVDD	38.457997	-81.979271
540790203003075	9214	205050	HRCNWVDD	38.458303	-81.979257
540790203003075	9214	205050	HRCNWVDD	38.458582	-81.978959
540790203003075	9214	205050	HRCNWVDD	38.458603	-81.978551
540790203003075	9214	205050	HRCNWVDD	38.458661	-81.977637
540790203003075	9214	205050	HRCNWVDD	38.458751	-81.979382
540790203003075	9214	205050	HRCNWVDD	38.458753	-81.977237
540790203003075	9214	205050	HRCNWVDD	38.458759	-81.978043
540790203003075	9214	205050	HRCNWVDD	38.458782	-81.969984
540790203003075	9214	205050	HRCNWVDD	38.458860	-81.976839
540790203003075	9214	205050	HRCNWVDD	38.458885	-81.976324
540790203003075	9214	205050	HRCNWVDD	38.458902	-81.969450
540790203003075	9214	205050	HRCNWVDD	38.459298	-81.972459
540790203003075	9214	205050	HRCNWVDD	38.459310	-81.976133
540790203003075	9214	205050	HRCNWVDD	38.459363	-81.969425
540790203003075	9214	205050	HRCNWVDD	38.459365	-81.979328
540790203003075	9214	205050	HRCNWVDD	38.459523	-81.977838
540790203003075	9214	205050	HRCNWVDD	38.459609	-81.972206
540790203003075	9214	205050	HRCNWVDD	38.459701	-81.979468
540790203003075	9214	205050	HRCNWVDD	38.459707	-81.969564
540790203003075	9214	205050	HRCNWVDD	38.459879	-81.971985
540790203003075	9214	205050	HRCNWVDD	38.459911	-81.975707
540790203003075	9214	205050	HRCNWVDD	38.459973	-81.969483
540790203003075	9214	205050	HRCNWVDD	38.460055	-81.978238
540790203003075	9214	205050	HRCNWVDD	38.460089	-81.977153
540790203003075	9214	205050	HRCNWVDD	38.460206	-81.971865
540790203003075	9214	205050	HRCNWVDD	38.460275	-81.969504
540790203003075	9214	205050	HRCNWVDD	38.460500	-81.971726
540790203003075	9214	205050	HRCNWVDD	38.460550	-81.975343
540790203003075	9214	205050	HRCNWVDD	38.460558	-81.970006
540790203003075	9214	205050	HRCNWVDD	38.460817	-81.978738
540790203003075	9214	205050	HRCNWVDD	38.460831	-81.971527
540790203003075	9214	205050	HRCNWVDD	38.461101	-81.975073
540790203003075	9214	205050	HRCNWVDD	38.461162	-81.976754
540790203003075	9214	205050	HRCNWVDD	38.461268	-81.971511
540790203003075	9214	205050	HRCNWVDD	38.461437	-81.969521
540790203003075	9214	205050	HRCNWVDD	38.461515	-81.974387
540790203003075	9214	205050	HRCNWVDD	38.461569	-81.970571
540790203003075	9214	205050	HRCNWVDD	38.461613	-81.971635
540790203003075	9214	205050	HRCNWVDD	38.461701	-81.969723
540790203003075	9214	205050	HRCNWVDD	38.461815	-81.979925
540790203003075	9214	205050	HRCNWVDD	38.461833	-81.973242
540790203003075	9214	205050	HRCNWVDD	38.461904	-81.974005
540790203003075	9214	205050	HRCNWVDD	38.461930	-81.972837
540790203003075	9214	205050	HRCNWVDD	38.462066	-81.969953

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790203003075	9214	205050	HRCNWVDD	38.462086	-81.972309
540790203003075	9214	205050	HRCNWVDD	38.462279	-81.973679
540790203003075	9214	205050	HRCNWVDD	38.462308	-81.970682
540790203003075	9214	205050	HRCNWVDD	38.462331	-81.971579
540790203003075	9214	205050	HRCNWVDD	38.462617	-81.978899
540790203003075	9214	205050	HRCNWVDD	38.462633	-81.972268
540790203003075	9214	205050	HRCNWVDD	38.462705	-81.971689
540790203003075	9214	205050	HRCNWVDD	38.462981	-81.978764
540790203003075	9214	205050	HRCNWVDD	38.463066	-81.974654
540790203003075	9214	205050	HRCNWVDD	38.463395	-81.972777
540790203003075	9214	205050	HRCNWVDD	38.463410	-81.978799
540790203003075	9214	205050	HRCNWVDD	38.463483	-81.969811
540790203003075	9214	205050	HRCNWVDD	38.463592	-81.973933
540790203003075	9214	205050	HRCNWVDD	38.463682	-81.975460
540790203003075	9214	205050	HRCNWVDD	38.463770	-81.976001
540790203003075	9214	205050	HRCNWVDD	38.463951	-81.976396
540790203003075	9214	205050	HRCNWVDD	38.463957	-81.974780
540790203003075	9214	205050	HRCNWVDD	38.464102	-81.974394
540790203003075	9214	205050	HRCNWVDD	38.464144	-81.975605
540790203003075	9214	205050	HRCNWVDD	38.464324	-81.970360
540790203003075	9214	205050	HRCNWVDD	38.464488	-81.972193
540790203003075	9214	205050	HRCNWVDD	38.464515	-81.971097
540790203003075	9214	205050	HRCNWVDD	38.464902	-81.976137
540790203003075	9214	205050	HRCNWVDD	38.465231	-81.971090
540790203003075	9214	205050	HRCNWVDD	38.465316	-81.971582
540790203003075	9214	205050	HRCNWVDD	38.465404	-81.972126
540790203003075	9214	205050	HRCNWVDD	38.465734	-81.972750
540790203003075	9214	205050	HRCNWVDD	38.465796	-81.975100
540790203003075	9214	205050	HRCNWVDD	38.465818	-81.972254
540790203003075	9214	205050	HRCNWVDD	38.465932	-81.973088
540790203003075	9214	205050	HRCNWVDD	38.465951	-81.983599
540790203003075	9214	205050	HRCNWVDD	38.466210	-81.972509
540790203003075	9214	205050	HRCNWVDD	38.466290	-81.976827
540790203003075	9214	205050	HRCNWVDD	38.466424	-81.972943
540790203003075	9214	205050	HRCNWVDD	38.466483	-81.973462
540790203003075	9214	205050	HRCNWVDD	38.466526	-81.983939
540790203003075	9214	205050	HRCNWVDD	38.466936	-81.975188
540790203003075	9214	205050	HRCNWVDD	38.467138	-81.975105
540790203003075	9214	205050	HRCNWVDD	38.467387	-81.974418
540790203003075	9214	205050	HRCNWVDD	38.467418	-81.984422
540790203003075	9214	205050	HRCNWVDD	38.467529	-81.975853
540790203003075	9214	205050	HRCNWVDD	38.467581	-81.973870
540790203003075	9214	205050	HRCNWVDD	38.467777	-81.984364
540790203003075	9214	205050	HRCNWVDD	38.467820	-81.975003
540790203003075	9214	205050	HRCNWVDD	38.468101	-81.975053
540790203003075	9214	205050	HRCNWVDD	38.468197	-81.972659
540790203003075	9214	205050	HRCNWVDD	38.468201	-81.984654
540790203003075	9214	205050	HRCNWVDD	38.468363	-81.973680
540790203003075	9214	205050	HRCNWVDD	38.468819	-81.973666

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790203003075	9214	205050	HRCNWVDD	38.469096	-81.985261
540790203003075	9214	205050	HRCNWVDD	38.469166	-81.985591
540790203003075	9214	205050	HRCNWVDD	38.469407	-81.973273
540790203003075	9214	205050	HRCNWVDD	38.469410	-81.986195
540790203003075	9214	205050	HRCNWVDD	38.469729	-81.972160
540790203003075	9214	205050	HRCNWVDD	38.470074	-81.971363
540790203003075	9214	205050	HRCNWVDD	38.470453	-81.974167
540790203003075	9214	205050	HRCNWVDD	38.470516	-81.973449
540790203003075	9214	205050	HRCNWVDD	38.470735	-81.971269
540790203003075	9214	205050	HRCNWVDD	38.472100	-81.970291
540790203003075	9214	205050	HRCNWVDD	38.472539	-81.969901
540790203003075	9214	205050	HRCNWVDD	38.472650	-81.968553
540790203003075	9214	205050	HRCNWVDD	38.473082	-81.986675
540790203003075	9214	205050	HRCNWVDD	38.473631	-81.970851
540790203003075	9214	205050	HRCNWVDD	38.473768	-81.988420
540790203003075	9214	205050	HRCNWVDD	38.474057	-81.971287
540790203003075	9214	205050	HRCNWVDD	38.474078	-81.969849
540790203003075	9214	205050	HRCNWVDD	38.474090	-81.968823
540790203003075	9214	205050	HRCNWVDD	38.474118	-81.987298
540790203003075	9214	205050	HRCNWVDD	38.475245	-81.969917
540790203003075	9214	205050	HRCNWVDD	38.475458	-81.969551
540790203003075	9214	205050	HRCNWVDD	38.475468	-81.969195
540790203003075	9214	205050	HRCNWVDD	38.475549	-81.970651
540790203003075	9214	205050	HRCNWVDD	38.476879	-81.969019
540790203003075	9214	205050	HRCNWVDD	38.476922	-81.989935
540790203003075	9214	205050	HRCNWVDD	38.477262	-81.968511
540790203003075	9214	205050	HRCNWVDD	38.477297	-81.970048
540790203003075	9214	205050	HRCNWVDD	38.478915	-81.969524
540790203003075	9214	205050	HRCNWVDD	38.479438	-81.992023
540790203003075	9214	205050	HRCNWVDD	38.479867	-81.991846
540790203003075	9214	205050	HRCNWVDD	38.479908	-81.969367
540790203003075	9214	205050	HRCNWVDD	38.481191	-81.991095
540790203003075	9214	205050	HRCNWVDD	38.481482	-81.970239
540790203003075	9214	205050	SCDPWVSD	38.483645	-81.951613
540790203003075	9214	205050	SCDPWVSD	38.487430	-81.955197
540790203003075	9214	205050	SCDPWVSD	38.488270	-81.957298
540790203003075	9214	205050	SCDPWVSD	38.488520	-81.958128
540790203003076	9214	205050	HRCNWVDD	38.459083	-81.979812
540790203003076	9214	205050	HRCNWVDD	38.459412	-81.979835
540790203003076	9214	205050	HRCNWVDD	38.459900	-81.980353
540790203003076	9214	205050	HRCNWVDD	38.460002	-81.979984
540790203003076	9214	205050	HRCNWVDD	38.460312	-81.980441
540790203003076	9214	205050	HRCNWVDD	38.460710	-81.980380
540790203003076	9214	205050	HRCNWVDD	38.460855	-81.981383
540790203003076	9214	205050	HRCNWVDD	38.461216	-81.981373
540790203003076	9214	205050	HRCNWVDD	38.461291	-81.980785
540790203003076	9214	205050	HRCNWVDD	38.461577	-81.981651
540790203003076	9214	205050	HRCNWVDD	38.462011	-81.982100
540790203003076	9214	205050	HRCNWVDD	38.462245	-81.981165

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790203003076	9214	205050	HRCNWVDD	38.462320	-81.982326
540790203003076	9214	205050	HRCNWVDD	38.462397	-81.980293
540790203003076	9214	205050	HRCNWVDD	38.462911	-81.982306
540790203003076	9214	205050	HRCNWVDD	38.463364	-81.979390
540790203003076	9214	205050	HRCNWVDD	38.463722	-81.982613
540790203003076	9214	205050	HRCNWVDD	38.463760	-81.979262
540790203003076	9214	205050	HRCNWVDD	38.464027	-81.979184
540790203003076	9214	205050	HRCNWVDD	38.464259	-81.982805
540790203003076	9214	205050	HRCNWVDD	38.464282	-81.979049
540790203003076	9214	205050	HRCNWVDD	38.464503	-81.979072
540790203003076	9214	205050	HRCNWVDD	38.464679	-81.979014
540790203003076	9214	205050	HRCNWVDD	38.465349	-81.982825
540790203003082	9214	205050	HRCNWVDD	38.458854	-81.974572
540790203003082	9214	205050	HRCNWVDD	38.458910	-81.975549
540790203003082	9214	205050	HRCNWVDD	38.459231	-81.973358
540790203003082	9214	205050	HRCNWVDD	38.459348	-81.975463
540790203003082	9214	205050	HRCNWVDD	38.459536	-81.972969
540790203003082	9214	205050	HRCNWVDD	38.459687	-81.975254
540790203003082	9214	205050	HRCNWVDD	38.459748	-81.972737
540790203003082	9214	205050	HRCNWVDD	38.460056	-81.975028
540790203003082	9214	205050	HRCNWVDD	38.460143	-81.972500
540790203003082	9214	205050	HRCNWVDD	38.460446	-81.972464
540790203003082	9214	205050	HRCNWVDD	38.460738	-81.974047
540790203003082	9214	205050	HRCNWVDD	38.460827	-81.972227
540790203003082	9214	205050	HRCNWVDD	38.461579	-81.972637
540790203003084	9214	205050	SCDPWVSD	38.493187	-81.958753
540790203003084	9214	205050	SCDPWVSD	38.494774	-81.965286
540790203003084	9214	205050	SCDPWVSD	38.494943	-81.961737
540790203003084	9214	205050	SCDPWVSD	38.495039	-81.962504
540790203003084	9214	205050	SCDPWVSD	38.495167	-81.964576
540790203003084	9214	205050	SCDPWVSD	38.495255	-81.962222
540790203003084	9214	205050	SCDPWVSD	38.495356	-81.966414
540790203003092	9214	205050	SCDPWVSD	38.465941	-81.957061
540790203003092	9214	205050	SCDPWVSD	38.466016	-81.957433
540790203003092	9214	205050	SCDPWVSD	38.466291	-81.956676
540790203003092	9214	205050	SCDPWVSD	38.466585	-81.956943
540790203003093	9214	205050	SCDPWVSD	38.463505	-81.952086
540790203003093	9214	205050	SCDPWVSD	38.463740	-81.952038
540790203003094	9214	205050	SCDPWVSD	38.462391	-81.951915
540790203003094	9214	205050	SCDPWVSD	38.463131	-81.952096
540790203003095	9214	205050	SCDPWVSD	38.464765	-81.953391
540790203003095	9214	205050	SCDPWVSD	38.464941	-81.953240
540790203003095	9214	205050	SCDPWVSD	38.464975	-81.953741
540790203003095	9214	205050	SCDPWVSD	38.465123	-81.954074
540790203003095	9214	205050	SCDPWVSD	38.465183	-81.953534
540790203003095	9214	205050	SCDPWVSD	38.465205	-81.954417
540790203003095	9214	205050	SCDPWVSD	38.465435	-81.953802
540790203003095	9214	205050	SCDPWVSD	38.465445	-81.954189
540790203003095	9214	205050	SCDPWVSD	38.465709	-81.953941

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790203003106	9214	205050	HRCNWVDD	38.455665	-81.984170
540790203003106	9214	205050	HRCNWVDD	38.456014	-81.983555
540790203003106	9214	205050	HRCNWVDD	38.456154	-81.982941
540790203003106	9214	205050	HRCNWVDD	38.456206	-81.982458
540790203003106	9214	205050	HRCNWVDD	38.456355	-81.984315
540790203003106	9214	205050	HRCNWVDD	38.456386	-81.981067
540790203003106	9214	205050	HRCNWVDD	38.456480	-81.981747
540790203003106	9214	205050	HRCNWVDD	38.456559	-81.980289
540790203003106	9214	205050	HRCNWVDD	38.457307	-81.979817
540790203003106	9214	205050	HRCNWVDD	38.457957	-81.979912
540790203003106	9214	205050	HRCNWVDD	38.458346	-81.979915
540790203003106	9214	205050	HRCNWVDD	38.459014	-81.980532
540790203003106	9214	205050	HRCNWVDD	38.459237	-81.980559
540790203003106	9214	205050	HRCNWVDD	38.459604	-81.981166
540790203003106	9214	205050	HRCNWVDD	38.459656	-81.981752
540790203003106	9214	205050	HRCNWVDD	38.460195	-81.981232
540790203003106	9214	205050	HRCNWVDD	38.460428	-81.981794
540790203003106	9214	205050	HRCNWVDD	38.460900	-81.981969
540790203003106	9214	205050	HRCNWVDD	38.461069	-81.982481
540790203003106	9214	205050	HRCNWVDD	38.461161	-81.982103
540790203003106	9214	205050	HRCNWVDD	38.461275	-81.983197
540790203003106	9214	205050	HRCNWVDD	38.461780	-81.982753
540790203003106	9214	205050	HRCNWVDD	38.462100	-81.982700
540790203003106	9214	205050	HRCNWVDD	38.462331	-81.983028
540790203003106	9214	205050	HRCNWVDD	38.463334	-81.984269
540790203003106	9214	205050	HRCNWVDD	38.464164	-81.983810
540790203003106	9214	205050	HRCNWVDD	38.464356	-81.983477
540790203003106	9214	205050	HRCNWVDD	38.464677	-81.983599
540790203003106	9214	205050	HRCNWVDD	38.464880	-81.983497
540790203003106	9214	205050	HRCNWVDD	38.465280	-81.984022
540790203003106	9214	205050	HRCNWVDD	38.466685	-81.985364
540790203003106	9214	205050	HRCNWVDD	38.467377	-81.985286
540790203003106	9214	205050	HRCNWVDD	38.467996	-81.985751
540790203003106	9214	205050	HRCNWVDD	38.469172	-81.987306
540790203003106	9214	205050	HRCNWVDD	38.469889	-81.987753
540790203003106	9214	205050	HRCNWVDD	38.471833	-81.987247
540790203003106	9214	205050	HRCNWVDD	38.471951	-81.987314
540790203003106	9214	205050	HRCNWVDD	38.472092	-81.988283
540790203003106	9214	205050	HRCNWVDD	38.472130	-81.990138
540790203003106	9214	205050	HRCNWVDD	38.472203	-81.988176
540790203003106	9214	205050	HRCNWVDD	38.472293	-81.987857
540790203003106	9214	205050	HRCNWVDD	38.472339	-81.988127
540790203003106	9214	205050	HRCNWVDD	38.472521	-81.989071
540790203003106	9214	205050	HRCNWVDD	38.472634	-81.990673
540790203003106	9214	205050	HRCNWVDD	38.472648	-81.989410
540790203003108	9214	205050	HRCNWVDD	38.461781	-81.982454
540790203003123	9214	205050	HRCNWVDD	38.473804	-82.024960
540790203003125	9214	205050	HRCNWVDD	38.474174	-82.023883
540790203003127	9214	205050	HRCNWVDD	38.474818	-82.028807

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790203003148	9214	205050	SCDPWVSD	38.516216	-81.935684
540790204001033	9214	205050	NITRWVTW	38.505318	-81.850937
540790204004004	9214	205050	NITRWVTW	38.495784	-81.843807
540790204004004	9214	205050	NITRWVTW	38.495934	-81.843294
540790204004004	9214	205050	NITRWVTW	38.496133	-81.842539
540790204004004	9214	205050	NITRWVTW	38.496299	-81.841998
540790204004004	9214	205050	NITRWVTW	38.496904	-81.841658
540790204004004	9214	205050	NITRWVTW	38.497262	-81.841831
540790204004004	9214	205050	NITRWVTW	38.497702	-81.842237
540790204004004	9214	205050	NITRWVTW	38.497742	-81.842104
540790204004004	9214	205050	NITRWVTW	38.497764	-81.841981
540790204004004	9214	205050	NITRWVTW	38.497829	-81.841865
540790204004017	9214	205050	NITRWVTW	38.494523	-81.844521
540790204004017	9214	205050	NITRWVTW	38.494781	-81.844802
540790206037019	9214	205050	HRCNWVDD	38.418933	-82.041222
540790206037020	9214	205050	HRCNWVDD	38.418791	-82.040403
540790206037020	9214	205050	HRCNWVDD	38.418827	-82.039539
540790206037020	9214	205050	HRCNWVDD	38.418848	-82.040656
540790206037020	9214	205050	HRCNWVDD	38.418865	-82.040250
540790206037020	9214	205050	HRCNWVDD	38.418927	-82.040083
540790206037020	9214	205050	HRCNWVDD	38.418996	-82.040257
540790206041023	9214	205050	SCDPWVSD	38.443604	-81.976498
540790206041023	9214	205050	SCDPWVSD	38.444121	-81.976478
540790206041031	9214	205050	SCDPWVSD	38.442165	-81.972781
540790206041031	9214	205050	SCDPWVSD	38.442483	-81.973238
540790206041031	9214	205050	SCDPWVSD	38.442705	-81.975701
540790206041031	9214	205050	SCDPWVSD	38.442779	-81.973213
540790206041031	9214	205050	SCDPWVSD	38.443004	-81.973213
540790206041031	9214	205050	SCDPWVSD	38.443238	-81.973184
540790206041032	9214	205050	SCDPWVSD	38.441585	-81.964795
540790206041032	9214	205050	SCDPWVSD	38.441608	-81.966331
540790206041032	9214	205050	SCDPWVSD	38.441623	-81.966671
540790206041032	9214	205050	SCDPWVSD	38.441643	-81.965109
540790206041032	9214	205050	SCDPWVSD	38.441646	-81.965436
540790206041032	9214	205050	SCDPWVSD	38.441650	-81.965755
540790206041032	9214	205050	SCDPWVSD	38.441689	-81.964307
540790206041032	9214	205050	SCDPWVSD	38.441702	-81.966049
540790206041032	9214	205050	SCDPWVSD	38.441809	-81.966861
540790206041032	9214	205050	SCDPWVSD	38.442213	-81.972476
540790206041032	9214	205050	SCDPWVSD	38.442258	-81.972150
540790206041032	9214	205050	SCDPWVSD	38.442283	-81.971822
540790206041032	9214	205050	SCDPWVSD	38.442310	-81.970637
540790206041032	9214	205050	SCDPWVSD	38.442321	-81.971464
540790206041032	9214	205050	SCDPWVSD	38.442329	-81.971106
540790206041032	9214	205050	SCDPWVSD	38.442441	-81.970236
540790206052013	9214	205050	SCDPWVSD	38.455720	-81.977066
540790206052013	9214	205050	SCDPWVSD	38.455804	-81.976805
540790206052013	9214	205050	SCDPWVSD	38.455858	-81.976467
540790206052013	9214	205050	SCDPWVSD	38.456081	-81.975576

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790206052013	9214	205050	SCDPWVSD	38.456163	-81.975238
540790206052013	9214	205050	SCDPWVSD	38.456236	-81.974955
540790206052013	9214	205050	SCDPWVSD	38.456262	-81.974690
540790206052013	9214	205050	SCDPWVSD	38.456331	-81.974383
540790206052013	9214	205050	SCDPWVSD	38.456388	-81.974027
540790206052013	9214	205050	SCDPWVSD	38.456489	-81.973716
540790206052013	9214	205050	SCDPWVSD	38.456561	-81.973402
540790206052014	9214	205050	SCDPWVSD	38.455430	-81.975364
540790206052014	9214	205050	SCDPWVSD	38.455497	-81.975042
540790206052014	9214	205050	SCDPWVSD	38.455571	-81.974749
540790206052014	9214	205050	SCDPWVSD	38.455634	-81.974443
540790206052014	9214	205050	SCDPWVSD	38.455707	-81.974146
540790206052014	9214	205050	SCDPWVSD	38.455748	-81.973843
540790206052014	9214	205050	SCDPWVSD	38.455783	-81.975479
540790206052014	9214	205050	SCDPWVSD	38.455815	-81.973517
540790206052014	9214	205050	SCDPWVSD	38.455824	-81.975168
540790206052014	9214	205050	SCDPWVSD	38.455888	-81.973226
540790206052014	9214	205050	SCDPWVSD	38.455907	-81.974827
540790206052014	9214	205050	SCDPWVSD	38.455971	-81.974534
540790206052014	9214	205050	SCDPWVSD	38.456023	-81.974227
540790206052014	9214	205050	SCDPWVSD	38.456091	-81.973937
540790206052014	9214	205050	SCDPWVSD	38.456166	-81.973613
540790206052014	9214	205050	SCDPWVSD	38.456239	-81.973220
540790206052015	9214	205050	SCDPWVSD	38.455135	-81.978022
540790206052015	9214	205050	SCDPWVSD	38.455582	-81.977901
540790206052015	9214	205050	SCDPWVSD	38.455615	-81.977669
540790206052015	9214	205050	SCDPWVSD	38.455685	-81.977353
540790206052016	9214	205050	SCDPWVSD	38.454959	-81.977571
540790206052023	9214	205050	SCDPWVSD	38.445993	-81.970058
540790206052023	9214	205050	SCDPWVSD	38.446000	-81.968683
540790206052023	9214	205050	SCDPWVSD	38.446025	-81.968707
540790206052023	9214	205050	SCDPWVSD	38.446066	-81.968980
540790206052023	9214	205050	SCDPWVSD	38.446072	-81.968668
540790206052023	9214	205050	SCDPWVSD	38.446082	-81.968703
540790206052023	9214	205050	SCDPWVSD	38.446145	-81.969620
540790206052023	9214	205050	SCDPWVSD	38.446158	-81.968683
540790206052023	9214	205050	SCDPWVSD	38.446174	-81.968710
540790206052023	9214	205050	SCDPWVSD	38.446255	-81.968679
540790206052023	9214	205050	SCDPWVSD	38.446271	-81.968711
540790206052023	9214	205050	SCDPWVSD	38.446312	-81.968679
540790206052023	9214	205050	SCDPWVSD	38.446322	-81.968720
540790206052023	9214	205050	SCDPWVSD	38.446358	-81.968674
540790206052023	9214	205050	SCDPWVSD	38.446380	-81.968708
540790206052023	9214	205050	SCDPWVSD	38.446502	-81.968677
540790206052023	9214	205050	SCDPWVSD	38.446535	-81.968691
540790206052023	9214	205050	SCDPWVSD	38.446613	-81.968662
540790206052023	9214	205050	SCDPWVSD	38.446624	-81.968695
540790206052023	9214	205050	SCDPWVSD	38.446696	-81.968660
540790206052023	9214	205050	SCDPWVSD	38.446726	-81.968675

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790206052023	9214	205050	SCDPWVSD	38.446875	-81.968616
540790206052023	9214	205050	SCDPWVSD	38.446911	-81.968628
540790206052023	9214	205050	SCDPWVSD	38.446979	-81.969833
540790206052023	9214	205050	SCDPWVSD	38.446998	-81.968577
540790206052023	9214	205050	SCDPWVSD	38.447014	-81.968601
540790206052023	9214	205050	SCDPWVSD	38.447082	-81.968538
540790206052023	9214	205050	SCDPWVSD	38.447109	-81.968559
540790206052023	9214	205050	SCDPWVSD	38.447315	-81.968675
540790206052023	9214	205050	SCDPWVSD	38.447322	-81.968699
540790206052023	9214	205050	SCDPWVSD	38.447328	-81.968564
540790206052023	9214	205050	SCDPWVSD	38.447339	-81.968540
540790206052023	9214	205050	SCDPWVSD	38.447348	-81.968390
540790206052023	9214	205050	SCDPWVSD	38.447352	-81.968435
540790206054016	9214	205050	HRCNWVDD	38.446682	-81.978245
540790206054016	9214	205050	HRCNWVDD	38.446958	-81.978420
540790206054016	9214	205050	HRCNWVDD	38.447687	-81.978705
540790206054024	9214	205050	HRCNWVDD	38.452489	-81.982241
540790206054024	9214	205050	HRCNWVDD	38.452926	-81.982237
540790206054027	9214	205050	HRCNWVDD	38.453913	-81.981839
540790206054027	9214	205050	HRCNWVDD	38.453975	-81.981554
540790206054031	9214	205050	HRCNWVDD	38.448716	-81.985561
540790206054031	9214	205050	HRCNWVDD	38.448781	-81.984913
540790206054031	9214	205050	HRCNWVDD	38.448979	-81.984501
540790206054031	9214	205050	HRCNWVDD	38.449190	-81.985514
540790206054031	9214	205050	HRCNWVDD	38.449504	-81.984429
540790206054031	9214	205050	HRCNWVDD	38.449510	-81.985518
540790206054031	9214	205050	HRCNWVDD	38.449762	-81.985643
540790206054031	9214	205050	HRCNWVDD	38.450022	-81.984491
540790206054031	9214	205050	HRCNWVDD	38.450056	-81.985659
540790206054031	9214	205050	HRCNWVDD	38.450387	-81.985693
540790206054031	9214	205050	HRCNWVDD	38.450518	-81.984638
540790206054031	9214	205050	HRCNWVDD	38.450689	-81.985881
540790206054031	9214	205050	HRCNWVDD	38.451027	-81.986032
540790206054031	9214	205050	HRCNWVDD	38.451031	-81.984487
540790206054031	9214	205050	HRCNWVDD	38.451422	-81.984591
540790206054031	9214	205050	HRCNWVDD	38.451446	-81.986197
540790206054031	9214	205050	HRCNWVDD	38.451774	-81.986398
540790206054031	9214	205050	HRCNWVDD	38.451995	-81.984604
540790206054031	9214	205050	HRCNWVDD	38.452114	-81.986382
540790206054031	9214	205050	HRCNWVDD	38.452357	-81.986553
540790206054031	9214	205050	HRCNWVDD	38.452578	-81.984892
540790206054031	9214	205050	HRCNWVDD	38.452804	-81.986638
540790206054031	9214	205050	HRCNWVDD	38.452940	-81.984995
540790206054034	9214	205050	HRCNWVDD	38.454083	-81.980452
540790206054034	9214	205050	HRCNWVDD	38.454119	-81.980025
540790206054035	9214	205050	HRCNWVDD	38.453899	-81.982236
540790207001019	9214	205050	HRCNWVDD	38.418095	-82.038402
540790207001019	9214	205050	HRCNWVDD	38.418191	-82.037942
540790207001019	9214	205050	HRCNWVDD	38.418212	-82.037452

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790207001019	9214	205050	HRCNWVDD	38.418278	-82.038945
540790207001019	9214	205050	HRCNWVDD	38.418468	-82.037705
540790207001019	9214	205050	HRCNWVDD	38.418484	-82.038160
540790207001020	9214	205050	HRCNWVDD	38.417000	-82.042540
540790207001020	9214	205050	HRCNWVDD	38.417725	-82.042408
540790207001024	9214	205050	HRCNWVDD	38.418277	-82.047573
540790207001024	9214	205050	HRCNWVDD	38.418666	-82.047904
540790207001028	9214	205050	HRCNWVDD	38.417177	-82.047939
540790207001028	9214	205050	HRCNWVDD	38.417335	-82.047769
540790207001028	9214	205050	HRCNWVDD	38.417501	-82.048172
540790207001028	9214	205050	HRCNWVDD	38.417542	-82.047617
540790207001028	9214	205050	HRCNWVDD	38.417725	-82.047511
540790207001028	9214	205050	HRCNWVDD	38.417731	-82.048036
540790207001028	9214	205050	HRCNWVDD	38.417896	-82.047307
540790207001028	9214	205050	HRCNWVDD	38.417984	-82.047896
540790207001028	9214	205050	HRCNWVDD	38.418068	-82.047133
540790207001028	9214	205050	HRCNWVDD	38.418334	-82.047131
540790207001028	9214	205050	HRCNWVDD	38.418556	-82.047096
540790207001028	9214	205050	HRCNWVDD	38.418643	-82.047312
540790207001029	9214	205050	HRCNWVDD	38.414702	-82.044889
540790207001029	9214	205050	HRCNWVDD	38.414952	-82.045408
540790207001029	9214	205050	HRCNWVDD	38.415170	-82.045644
540790207001029	9214	205050	HRCNWVDD	38.415344	-82.045874
540790207001029	9214	205050	HRCNWVDD	38.415738	-82.046333
540790207001029	9214	205050	HRCNWVDD	38.415911	-82.044943
540790207001029	9214	205050	HRCNWVDD	38.416647	-82.044877
540790207001029	9214	205050	HRCNWVDD	38.416652	-82.047545
540790207001029	9214	205050	HRCNWVDD	38.416714	-82.047251
540790207001029	9214	205050	HRCNWVDD	38.416858	-82.045794
540790207001029	9214	205050	HRCNWVDD	38.416935	-82.047649
540790207001029	9214	205050	HRCNWVDD	38.417067	-82.047478
540790207001029	9214	205050	HRCNWVDD	38.417264	-82.047304
540790207001029	9214	205050	HRCNWVDD	38.417467	-82.047131
540790207001029	9214	205050	HRCNWVDD	38.417519	-82.044464
540790207001029	9214	205050	HRCNWVDD	38.417609	-82.046921
540790207001029	9214	205050	HRCNWVDD	38.417771	-82.046754
540790207001029	9214	205050	HRCNWVDD	38.417797	-82.046092
540790207001029	9214	205050	HRCNWVDD	38.417800	-82.046374
540790207001029	9214	205050	HRCNWVDD	38.417961	-82.046529
540790207001029	9214	205050	HRCNWVDD	38.418036	-82.045639
540790207001029	9214	205050	HRCNWVDD	38.418159	-82.046542
540790207001029	9214	205050	HRCNWVDD	38.418209	-82.045616
540790207001029	9214	205050	HRCNWVDD	38.418374	-82.046529
540790207001029	9214	205050	HRCNWVDD	38.418427	-82.045605
540790207001029	9214	205050	HRCNWVDD	38.418566	-82.046552
540790207001034	9214	205050	HRCNWVDD	38.417162	-82.042087
540790207001034	9214	205050	HRCNWVDD	38.417281	-82.041758
540790207001034	9214	205050	HRCNWVDD	38.417398	-82.041494
540790207001034	9214	205050	HRCNWVDD	38.417567	-82.041153

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790207001034	9214	205050	HRCNWVDD	38.417740	-82.040740
540790207001034	9214	205050	HRCNWVDD	38.418015	-82.040278
540790207001050	9214	205050	HRCNWVDD	38.408054	-82.029745
540790207001050	9214	205050	HRCNWVDD	38.408564	-82.029442
540790207002006	9214	205050	HRCNWVDD	38.346349	-82.000863
540790207002042	9214	205050	HRCNWVDD	38.336091	-82.000635
540790207002043	9214	205050	HRCNWVDD	38.324677	-81.991013
540790207002043	9214	205050	HRCNWVDD	38.328271	-81.993968
540790207002043	9214	205050	HRCNWVDD	38.330714	-81.993955
540790207002043	9214	205050	HRCNWVDD	38.332672	-81.995322
540790207002043	9214	205050	HRCNWVDD	38.333380	-81.995984
540790207002043	9214	205050	HRCNWVDD	38.333928	-81.997035
540790207002043	9214	205050	HRCNWVDD	38.336104	-81.999646
540790207002061	9214	205050	HRCNWVDD	38.339355	-81.984244
540790207002061	9214	205050	HRCNWVDD	38.340216	-81.982497
540790207002061	9214	205050	HRCNWVDD	38.341585	-81.988085
540790207002061	9214	205050	HRCNWVDD	38.341695	-81.981563
540790207002061	9214	205050	HRCNWVDD	38.342358	-81.980299
540790207002061	9214	205050	HRCNWVDD	38.342394	-81.979762
540790207003013	9214	205050	HRCNWVDD	38.342587	-81.988124
540790207003013	9214	205050	HRCNWVDD	38.344047	-81.978636
540790207003013	9214	205050	HRCNWVDD	38.344053	-81.988227
540790207003013	9214	205050	HRCNWVDD	38.344503	-81.994414
540790207003013	9214	205050	HRCNWVDD	38.344687	-81.977760
540790207003013	9214	205050	HRCNWVDD	38.345755	-81.988436
540790207003013	9214	205050	HRCNWVDD	38.346007	-81.989222
540790207003013	9214	205050	HRCNWVDD	38.346237	-81.975922
540790207003013	9214	205050	HRCNWVDD	38.346465	-81.991136
540790207003013	9214	205050	HRCNWVDD	38.347169	-81.987661
540790207003013	9214	205050	HRCNWVDD	38.347991	-81.996283
540790207003013	9214	205050	HRCNWVDD	38.351107	-81.973884
540790207003013	9214	205050	HRCNWVDD	38.352407	-81.974208
540790207003013	9214	205050	HRCNWVDD	38.352921	-81.974778
540790207003013	9214	205050	HRCNWVDD	38.353756	-81.996103
540790207003013	9214	205050	HRCNWVDD	38.354023	-81.975539
540790207003013	9214	205050	HRCNWVDD	38.355642	-81.976541
540790207003013	9214	205050	HRCNWVDD	38.356499	-81.977438
540790207003013	9214	205050	HRCNWVDD	38.356798	-81.970864
540790207003013	9214	205050	HRCNWVDD	38.357209	-81.978170
540790207003013	9214	205050	HRCNWVDD	38.357215	-81.970533
540790207003013	9214	205050	HRCNWVDD	38.357603	-81.991517
540790207003013	9214	205050	HRCNWVDD	38.358309	-81.969977
540790207003013	9214	205050	HRCNWVDD	38.360785	-81.989981
540790207003013	9214	205050	HRCNWVDD	38.361193	-81.969775
540790207003013	9214	205050	HRCNWVDD	38.363106	-81.987428
540790207003013	9214	205050	HRCNWVDD	38.363504	-81.984901
540790207003013	9214	205050	HRCNWVDD	38.363898	-81.983503
540790207003013	9214	205050	HRCNWVDD	38.364312	-81.983251
540790207003013	9214	205050	HRCNWVDD	38.370525	-81.983312

GEOID10	OCN	SAC	CLLI	LAT	LONG
540790207003013	9214	205050	HRCNWVDD	38.371874	-81.984609
540790207003027	9214	205050	HRCNWVDD	38.361604	-81.989708
540790207003029	9214	205050	HRCNWVDD	38.363429	-81.986496
540790207003029	9214	205050	HRCNWVDD	38.363870	-81.987372
540790207003030	9214	205050	HRCNWVDD	38.355049	-81.995445
540790207003048	9214	205050	HRCNWVDD	38.341007	-81.977538
540790207003048	9214	205050	HRCNWVDD	38.341424	-81.978153
540790207003048	9214	205050	HRCNWVDD	38.345846	-81.973616
540790207003048	9214	205050	HRCNWVDD	38.348044	-81.972627
540790207003048	9214	205050	HRCNWVDD	38.349932	-81.969799
540790207003048	9214	205050	HRCNWVDD	38.350247	-81.970754
540790207003048	9214	205050	HRCNWVDD	38.351289	-81.973293
540790207003048	9214	205050	HRCNWVDD	38.352020	-81.973431
540790207003048	9214	205050	HRCNWVDD	38.352524	-81.972885
540790207003048	9214	205050	HRCNWVDD	38.352839	-81.972099
540790207003048	9214	205050	HRCNWVDD	38.353128	-81.971866
540790207003048	9214	205050	HRCNWVDD	38.353205	-81.972526
540790207003048	9214	205050	HRCNWVDD	38.353530	-81.971551
540790207003048	9214	205050	HRCNWVDD	38.353906	-81.971798
540790207003048	9214	205050	HRCNWVDD	38.353997	-81.970997
540790207003048	9214	205050	HRCNWVDD	38.357373	-81.969171
540790207003048	9214	205050	HRCNWVDD	38.357556	-81.966377
540790207003048	9214	205050	HRCNWVDD	38.358090	-81.965227
540790207003048	9214	205050	HRCNWVDD	38.358646	-81.968838
540810005002000	9214	205050	BCKLWVWD	37.827298	-81.209222
540810005002000	9214	205050	BCKLWVWD	37.827312	-81.208164
540810005002000	9214	205050	BCKLWVWD	37.827321	-81.209113
540810005002000	9214	205050	BCKLWVWD	37.827336	-81.209005
540810005002000	9214	205050	BCKLWVWD	37.827356	-81.208877
540810005002000	9214	205050	BCKLWVWD	37.827373	-81.208762
540810005002000	9214	205050	BCKLWVWD	37.827392	-81.208645
540810005002000	9214	205050	BCKLWVWD	37.827410	-81.208533
540810005002000	9214	205050	BCKLWVWD	37.827441	-81.208419
540810005002000	9214	205050	BCKLWVWD	37.827541	-81.209423
540810005002000	9214	205050	BCKLWVWD	37.827560	-81.209492
540810005002000	9214	205050	BCKLWVWD	37.827594	-81.209555
540810005002000	9214	205050	BCKLWVWD	37.827610	-81.209615
540810005002000	9214	205050	BCKLWVWD	37.827641	-81.209685
540810005002000	9214	205050	BCKLWVWD	37.827643	-81.210576
540810005002000	9214	205050	BCKLWVWD	37.827654	-81.210504
540810005002000	9214	205050	BCKLWVWD	37.827677	-81.210437
540810005002000	9214	205050	BCKLWVWD	37.827683	-81.210369
540810005002000	9214	205050	BCKLWVWD	37.827688	-81.209857
540810005002000	9214	205050	BCKLWVWD	37.827690	-81.209941
540810005002000	9214	205050	BCKLWVWD	37.827696	-81.210078
540810005002000	9214	205050	BCKLWVWD	37.827698	-81.210009
540810005002000	9214	205050	BCKLWVWD	37.827702	-81.210300
540810005002000	9214	205050	BCKLWVWD	37.827712	-81.210154
540810005002000	9214	205050	BCKLWVWD	37.827876	-81.207484

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810005002000	9214	205050	BCKLWVWD	37.827887	-81.209044
540810005002000	9214	205050	BCKLWVWD	37.827888	-81.209106
540810005002000	9214	205050	BCKLWVWD	37.827893	-81.208780
540810005002000	9214	205050	BCKLWVWD	37.827894	-81.208996
540810005002000	9214	205050	BCKLWVWD	37.827894	-81.208956
540810005002000	9214	205050	BCKLWVWD	37.827894	-81.208826
540810005002000	9214	205050	BCKLWVWD	37.827895	-81.208733
540810005002000	9214	205050	BCKLWVWD	37.827905	-81.208684
540810005002000	9214	205050	BCKLWVWD	37.828017	-81.208350
540810005002000	9214	205050	BCKLWVWD	37.828075	-81.208380
540810005002000	9214	205050	BCKLWVWD	37.828118	-81.208417
540810005002000	9214	205050	BCKLWVWD	37.828177	-81.208421
540810005002000	9214	205050	BCKLWVWD	37.828224	-81.208461
540810005002000	9214	205050	BCKLWVWD	37.828334	-81.208504
540810005002000	9214	205050	BCKLWVWD	37.828338	-81.209660
540810005002000	9214	205050	BCKLWVWD	37.828384	-81.209078
540810005002000	9214	205050	BCKLWVWD	37.828393	-81.208505
540810005002000	9214	205050	BCKLWVWD	37.828394	-81.208995
540810005002000	9214	205050	BCKLWVWD	37.828398	-81.209658
540810005002000	9214	205050	BCKLWVWD	37.828418	-81.208910
540810005002000	9214	205050	BCKLWVWD	37.828429	-81.208839
540810005002000	9214	205050	BCKLWVWD	37.828435	-81.208746
540810005002000	9214	205050	BCKLWVWD	37.828439	-81.208541
540810005002000	9214	205050	BCKLWVWD	37.828450	-81.209674
540810005002000	9214	205050	BCKLWVWD	37.828490	-81.208567
540810005002000	9214	205050	BCKLWVWD	37.828505	-81.209687
540810005002000	9214	205050	BCKLWVWD	37.828542	-81.208603
540810005002000	9214	205050	BCKLWVWD	37.828565	-81.209710
540810005002000	9214	205050	BCKLWVWD	37.828641	-81.209771
540810005002000	9214	205050	BCKLWVWD	37.828661	-81.208616
540810005002000	9214	205050	BCKLWVWD	37.828694	-81.208675
540810005002000	9214	205050	BCKLWVWD	37.828695	-81.209814
540810005002000	9214	205050	BCKLWVWD	37.828733	-81.209860
540810005002000	9214	205050	BCKLWVWD	37.828755	-81.208680
540810005002000	9214	205050	BCKLWVWD	37.828784	-81.209897
540810005002000	9214	205050	BCKLWVWD	37.828806	-81.208702
540810005002000	9214	205050	BCKLWVWD	37.828826	-81.209946
540810005002000	9214	205050	BCKLWVWD	37.828857	-81.208734
540810005002000	9214	205050	BCKLWVWD	37.828952	-81.208803
540810005002000	9214	205050	BCKLWVWD	37.829018	-81.208799
540810005002000	9214	205050	BCKLWVWD	37.829062	-81.208842
540810005002000	9214	205050	BCKLWVWD	37.829128	-81.208828
540810005002000	9214	205050	BCKLWVWD	37.829131	-81.209372
540810005002000	9214	205050	BCKLWVWD	37.829157	-81.209297
540810005002000	9214	205050	BCKLWVWD	37.829172	-81.208875
540810005002000	9214	205050	BCKLWVWD	37.829188	-81.209249
540810005002000	9214	205050	BCKLWVWD	37.829213	-81.209195
540810005002000	9214	205050	BCKLWVWD	37.829250	-81.209128
540810005002000	9214	205050	BCKLWVWD	37.829335	-81.208955

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810005002000	9214	205050	BCKLWVWD	37.829363	-81.208887
540810005002000	9214	205050	BCKLWVWD	37.829394	-81.208833
540810005002011	9214	205050	BCKLWVWD	37.823452	-81.201654
540810005002021	9214	205050	BCKLWVWD	37.820599	-81.193676
540810005002021	9214	205050	BCKLWVWD	37.820759	-81.193505
540810005002021	9214	205050	BCKLWVWD	37.820914	-81.193331
540810005002021	9214	205050	BCKLWVWD	37.821026	-81.193138
540810007002030	9214	205050	BCKLWVWD	37.746923	-81.213584
540810007002030	9214	205050	BCKLWVWD	37.747283	-81.213096
540810007002030	9214	205050	BCKLWVWD	37.748253	-81.211620
540810007002030	9214	205050	BCKLWVWD	37.748968	-81.211339
540810007002030	9214	205050	BCKLWVWD	37.749420	-81.211491
540810007002030	9214	205050	BCKLWVWD	37.749886	-81.212112
540810007002030	9214	205050	BCKLWVWD	37.750026	-81.211756
540810007002036	9214	205050	BCKLWVWD	37.750289	-81.221536
540810008023005	9214	205050	SHSPWVSS	37.773793	-81.061631
540810008023005	9214	205050	SHSPWVSS	37.774373	-81.060968
540810008023005	9214	205050	SHSPWVSS	37.774462	-81.060206
540810008023005	9214	205050	SHSPWVSS	37.774585	-81.061125
540810008023005	9214	205050	SHSPWVSS	37.775037	-81.060134
540810008023005	9214	205050	SHSPWVSS	37.775562	-81.060943
540810008023005	9214	205050	SHSPWVSS	37.776919	-81.056284
540810008023005	9214	205050	SHSPWVSS	37.777030	-81.063794
540810008023005	9214	205050	SHSPWVSS	37.777688	-81.056230
540810008023005	9214	205050	SHSPWVSS	37.778062	-81.063149
540810008023005	9214	205050	SHSPWVSS	37.778083	-81.060719
540810008023005	9214	205050	SHSPWVSS	37.779751	-81.052611
540810008023005	9214	205050	SHSPWVSS	37.780510	-81.062740
540810008023005	9214	205050	SHSPWVSS	37.783620	-81.061247
540810008023005	9214	205050	SHSPWVSS	37.784197	-81.061030
540810008023005	9214	205050	SHSPWVSS	37.785749	-81.055978
540810008023005	9214	205050	SHSPWVSS	37.786216	-81.056169
540810008023005	9214	205050	SHSPWVSS	37.786882	-81.057634
540810008023005	9214	205050	SHSPWVSS	37.787844	-81.058931
540810008023023	9214	205050	SHSPWVSS	37.776338	-81.058412
540810008023030	9214	205050	SHSPWVSS	37.784693	-81.061586
540810008023041	9214	205050	SHSPWVSS	37.779667	-81.065594
540810008023041	9214	205050	SHSPWVSS	37.779741	-81.066382
540810008023041	9214	205050	SHSPWVSS	37.780223	-81.064573
540810008023041	9214	205050	SHSPWVSS	37.781864	-81.066758
540810008023041	9214	205050	SHSPWVSS	37.782095	-81.064386
540810008023041	9214	205050	SHSPWVSS	37.782112	-81.066882
540810008023041	9214	205050	SHSPWVSS	37.782703	-81.066177
540810008023041	9214	205050	SHSPWVSS	37.782997	-81.063432
540810008023041	9214	205050	SHSPWVSS	37.784679	-81.062021
540810008023041	9214	205050	SHSPWVSS	37.786349	-81.060998
540810008023041	9214	205050	SHSPWVSS	37.786521	-81.063475
540810008023041	9214	205050	SHSPWVSS	37.786898	-81.063297
540810008023041	9214	205050	SHSPWVSS	37.787264	-81.059942

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810008023041	9214	205050	SHSPWVSS	37.787450	-81.062563
540810008023041	9214	205050	SHSPWVSS	37.787789	-81.060691
540810008023041	9214	205050	SHSPWVSS	37.787789	-81.060003
540810008023041	9214	205050	SHSPWVSS	37.788216	-81.062480
540810008023041	9214	205050	SHSPWVSS	37.788308	-81.059992
540810008023041	9214	205050	SHSPWVSS	37.788345	-81.060694
540810008023041	9214	205050	SHSPWVSS	37.788534	-81.060061
540810008023041	9214	205050	SHSPWVSS	37.788974	-81.061996
540810008023041	9214	205050	SHSPWVSS	37.789000	-81.060904
540810008023041	9214	205050	SHSPWVSS	37.789566	-81.061584
540810008023042	9214	205050	SHSPWVSS	37.787502	-81.061351
540810008023042	9214	205050	SHSPWVSS	37.788180	-81.061922
540810008023044	9214	205050	SHSPWVSS	37.773681	-81.069977
540810008023044	9214	205050	SHSPWVSS	37.778989	-81.066562
540810008023044	9214	205050	SHSPWVSS	37.779258	-81.066170
540810008023044	9214	205050	SHSPWVSS	37.779614	-81.066703
540810008023097	9214	205050	SHSPWVSS	37.779288	-81.065360
540810008031001	9214	205050	SHSPWVSS	37.737665	-81.069878
540810008031001	9214	205050	SHSPWVSS	37.738360	-81.070123
540810008031001	9214	205050	SHSPWVSS	37.738465	-81.065962
540810008031001	9214	205050	SHSPWVSS	37.738620	-81.062213
540810008031001	9214	205050	SHSPWVSS	37.738645	-81.065249
540810008031001	9214	205050	SHSPWVSS	37.738693	-81.064500
540810008031001	9214	205050	SHSPWVSS	37.738746	-81.069438
540810008031001	9214	205050	SHSPWVSS	37.740419	-81.065300
540810008031020	9214	205050	SHSPWVSS	37.724443	-81.089587
540810008031020	9214	205050	SHSPWVSS	37.725405	-81.090534
540810008031020	9214	205050	SHSPWVSS	37.726038	-81.090542
540810008031020	9214	205050	SHSPWVSS	37.726419	-81.090956
540810008031020	9214	205050	SHSPWVSS	37.727276	-81.091591
540810008031020	9214	205050	SHSPWVSS	37.727826	-81.092397
540810008031020	9214	205050	SHSPWVSS	37.727868	-81.093165
540810008031020	9214	205050	SHSPWVSS	37.728347	-81.092283
540810008031020	9214	205050	SHSPWVSS	37.728406	-81.093140
540810008031020	9214	205050	SHSPWVSS	37.729116	-81.091482
540810008031020	9214	205050	SHSPWVSS	37.730201	-81.084438
540810008031020	9214	205050	SHSPWVSS	37.730351	-81.091252
540810008031020	9214	205050	SHSPWVSS	37.730848	-81.084836
540810008031020	9214	205050	SHSPWVSS	37.731142	-81.084967
540810008031020	9214	205050	SHSPWVSS	37.731323	-81.085150
540810008031020	9214	205050	SHSPWVSS	37.731612	-81.089051
540810008031020	9214	205050	SHSPWVSS	37.732205	-81.089714
540810008031020	9214	205050	SHSPWVSS	37.732290	-81.085889
540810008031020	9214	205050	SHSPWVSS	37.732792	-81.089361
540810008031021	9214	205050	SHSPWVSS	37.729553	-81.085946
540810008031021	9214	205050	SHSPWVSS	37.730211	-81.086101
540810008031021	9214	205050	SHSPWVSS	37.730710	-81.086526
540810008031021	9214	205050	SHSPWVSS	37.730878	-81.086797
540810008031021	9214	205050	SHSPWVSS	37.731320	-81.087166

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810008031021	9214	205050	SHSPWVSS	37.731745	-81.087651
540810008031021	9214	205050	SHSPWVSS	37.732062	-81.088291
540810008043001	9214	205050	BCKLWVWD	37.750216	-81.126759
540810008043001	9214	205050	BCKLWVWD	37.750241	-81.127681
540810008043001	9214	205050	BCKLWVWD	37.750310	-81.127250
540810008043001	9214	205050	BCKLWVWD	37.750396	-81.126712
540810008043001	9214	205050	BCKLWVWD	37.750502	-81.127611
540810008043001	9214	205050	BCKLWVWD	37.750536	-81.126679
540810008043001	9214	205050	BCKLWVWD	37.750683	-81.126638
540810008043001	9214	205050	BCKLWVWD	37.750845	-81.126596
540810008043001	9214	205050	BCKLWVWD	37.751000	-81.126537
540810008043001	9214	205050	BCKLWVWD	37.751136	-81.126552
540810008043001	9214	205050	BCKLWVWD	37.751144	-81.127487
540810008043001	9214	205050	BCKLWVWD	37.751260	-81.127055
540810008043001	9214	205050	BCKLWVWD	37.751286	-81.126480
540810008043001	9214	205050	BCKLWVWD	37.751413	-81.126408
540810008043001	9214	205050	BCKLWVWD	37.751436	-81.126949
540810008043001	9214	205050	BCKLWVWD	37.751475	-81.122959
540810008043001	9214	205050	BCKLWVWD	37.751477	-81.127377
540810008043001	9214	205050	BCKLWVWD	37.751566	-81.126412
540810008043001	9214	205050	BCKLWVWD	37.751571	-81.126948
540810008043001	9214	205050	BCKLWVWD	37.751645	-81.130573
540810008043001	9214	205050	BCKLWVWD	37.751691	-81.126407
540810008043001	9214	205050	BCKLWVWD	37.751691	-81.124461
540810008043001	9214	205050	BCKLWVWD	37.751695	-81.126930
540810008043001	9214	205050	BCKLWVWD	37.751775	-81.127317
540810008043001	9214	205050	BCKLWVWD	37.751826	-81.126361
540810008043001	9214	205050	BCKLWVWD	37.751829	-81.126834
540810008043001	9214	205050	BCKLWVWD	37.751941	-81.121362
540810008043001	9214	205050	BCKLWVWD	37.751945	-81.126354
540810008043001	9214	205050	BCKLWVWD	37.751978	-81.126851
540810008043001	9214	205050	BCKLWVWD	37.752009	-81.130718
540810008043001	9214	205050	BCKLWVWD	37.752044	-81.124196
540810008043001	9214	205050	BCKLWVWD	37.752084	-81.120704
540810008043001	9214	205050	BCKLWVWD	37.752101	-81.126307
540810008043001	9214	205050	BCKLWVWD	37.752137	-81.126824
540810008043001	9214	205050	BCKLWVWD	37.752223	-81.126278
540810008043001	9214	205050	BCKLWVWD	37.752252	-81.126775
540810008043001	9214	205050	BCKLWVWD	37.752344	-81.126258
540810008043001	9214	205050	BCKLWVWD	37.752368	-81.126740
540810008043001	9214	205050	BCKLWVWD	37.752486	-81.126269
540810008043001	9214	205050	BCKLWVWD	37.752492	-81.126698
540810008043001	9214	205050	BCKLWVWD	37.752611	-81.126247
540810008043001	9214	205050	BCKLWVWD	37.752629	-81.126651
540810008043001	9214	205050	BCKLWVWD	37.752747	-81.126234
540810008043001	9214	205050	BCKLWVWD	37.752790	-81.126593
540810008043001	9214	205050	BCKLWVWD	37.752806	-81.124441
540810008043001	9214	205050	BCKLWVWD	37.752837	-81.121015
540810008043001	9214	205050	BCKLWVWD	37.752934	-81.129544

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GEOID10	OCN	SAC	CLLI	LAT	LONG
540810008043001	9214	205050	BCKLWVWD	37.752947	-81.128696
540810008043001	9214	205050	BCKLWVWD	37.752954	-81.128766
540810008043001	9214	205050	BCKLWVWD	37.752963	-81.128695
540810008043001	9214	205050	BCKLWVWD	37.752979	-81.128761
540810008043001	9214	205050	BCKLWVWD	37.752989	-81.128695
540810008043001	9214	205050	BCKLWVWD	37.752999	-81.128760
540810008043001	9214	205050	BCKLWVWD	37.753022	-81.128683
540810008043001	9214	205050	BCKLWVWD	37.753028	-81.128751
540810008043001	9214	205050	BCKLWVWD	37.753418	-81.119315
540810008043001	9214	205050	BCKLWVWD	37.753552	-81.120009
540810008043001	9214	205050	BCKLWVWD	37.753617	-81.120514
540810008043001	9214	205050	BCKLWVWD	37.753867	-81.119302
540810008043001	9214	205050	BCKLWVWD	37.754030	-81.120098
540810008043001	9214	205050	BCKLWVWD	37.754046	-81.118577
540810008043001	9214	205050	BCKLWVWD	37.754076	-81.119589
540810008043001	9214	205050	BCKLWVWD	37.754371	-81.118488
540810008043001	9214	205050	BCKLWVWD	37.754624	-81.118929
540810008043001	9214	205050	BCKLWVWD	37.755044	-81.115724
540810008043001	9214	205050	BCKLWVWD	37.755672	-81.107167
540810008043001	9214	205050	BCKLWVWD	37.755699	-81.114003
540810008043001	9214	205050	BCKLWVWD	37.756077	-81.113473
540810008043001	9214	205050	BCKLWVWD	37.756078	-81.107142
540810008043001	9214	205050	BCKLWVWD	37.756220	-81.112620
540810008043001	9214	205050	BCKLWVWD	37.756221	-81.111359
540810008043001	9214	205050	BCKLWVWD	37.756263	-81.105143
540810008043001	9214	205050	BCKLWVWD	37.756462	-81.102733
540810008043001	9214	205050	BCKLWVWD	37.756490	-81.106954
540810008043001	9214	205050	BCKLWVWD	37.756600	-81.102076
540810008043001	9214	205050	BCKLWVWD	37.757022	-81.106902
540810008043001	9214	205050	BCKLWVWD	37.757213	-81.100488
540810008043001	9214	205050	BCKLWVWD	37.757450	-81.099793
540810008043001	9214	205050	BCKLWVWD	37.757571	-81.107107
540810008043001	9214	205050	BCKLWVWD	37.757691	-81.105144
540810008043001	9214	205050	BCKLWVWD	37.758383	-81.098585
540810008043001	9214	205050	BCKLWVWD	37.758723	-81.097677
540810008043001	9214	205050	BCKLWVWD	37.760153	-81.083265
540810008043001	9214	205050	BCKLWVWD	37.760289	-81.081341
540810008043001	9214	205050	BCKLWVWD	37.760606	-81.080771
540810008043001	9214	205050	BCKLWVWD	37.760898	-81.079767
540810008043001	9214	205050	BCKLWVWD	37.761000	-81.087542
540810008043001	9214	205050	BCKLWVWD	37.761125	-81.089215
540810008043001	9214	205050	BCKLWVWD	37.761463	-81.088678
540810009004032	9214	205050	FLTPWVFT	37.625096	-81.111929
540810009004044	9214	205050	FLTPWVFT	37.589828	-81.097039
540810009004044	9214	205050	FLTPWVFT	37.589952	-81.100205
540810009004044	9214	205050	FLTPWVFT	37.590011	-81.097557
540810009004044	9214	205050	FLTPWVFT	37.590012	-81.099540
540810009004044	9214	205050	FLTPWVFT	37.590017	-81.099208
540810009004044	9214	205050	FLTPWVFT	37.590063	-81.101440

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810009004044	9214	205050	FLTPWVFT	37.590084	-81.100415
540810009004044	9214	205050	FLTPWVFT	37.590137	-81.098262
540810009004044	9214	205050	FLTPWVFT	37.590176	-81.103058
540810009004044	9214	205050	FLTPWVFT	37.590270	-81.096937
540810009004044	9214	205050	FLTPWVFT	37.590493	-81.098286
540810009004044	9214	205050	FLTPWVFT	37.590504	-81.098821
540810009004044	9214	205050	FLTPWVFT	37.590857	-81.099347
540810009004044	9214	205050	FLTPWVFT	37.591154	-81.099460
540810009004050	9214	205050	FLTPWVFT	37.617165	-81.114627
540810009004050	9214	205050	FLTPWVFT	37.617223	-81.114661
540810009004050	9214	205050	FLTPWVFT	37.617292	-81.114673
540810009004054	9214	205050	FLTPWVFT	37.622645	-81.106574
540810009004054	9214	205050	FLTPWVFT	37.622695	-81.106965
540810009004054	9214	205050	FLTPWVFT	37.623084	-81.107632
540810009004054	9214	205050	FLTPWVFT	37.623164	-81.107310
540810009004054	9214	205050	FLTPWVFT	37.623703	-81.106242
540810009004054	9214	205050	FLTPWVFT	37.623832	-81.106316
540810009004054	9214	205050	FLTPWVFT	37.624003	-81.106580
540810009004054	9214	205050	FLTPWVFT	37.624019	-81.107014
540810009004054	9214	205050	FLTPWVFT	37.624234	-81.106496
540810009004054	9214	205050	FLTPWVFT	37.624782	-81.107695
540810009004054	9214	205050	FLTPWVFT	37.624851	-81.106561
540810009004054	9214	205050	FLTPWVFT	37.625015	-81.106281
540810009004054	9214	205050	FLTPWVFT	37.625038	-81.106948
540810009004054	9214	205050	FLTPWVFT	37.625212	-81.105548
540810009004054	9214	205050	FLTPWVFT	37.625464	-81.105246
540810009004054	9214	205050	FLTPWVFT	37.625467	-81.105438
540810009004084	9214	205050	FLTPWVFT	37.590129	-81.114900
540810009005000	9214	205050	SOPHWVSP	37.659251	-81.224408
540810009005000	9214	205050	SOPHWVSP	37.659597	-81.224079
540810009005000	9214	205050	SOPHWVSP	37.659704	-81.223471
540810009005000	9214	205050	SOPHWVSP	37.659723	-81.224341
540810009005000	9214	205050	SOPHWVSP	37.659811	-81.223925
540810009005000	9214	205050	SOPHWVSP	37.659843	-81.227165
540810009005000	9214	205050	SOPHWVSP	37.660069	-81.224067
540810009005000	9214	205050	SOPHWVSP	37.660113	-81.222734
540810009005000	9214	205050	SOPHWVSP	37.660123	-81.227256
540810009005000	9214	205050	SOPHWVSP	37.660133	-81.222363
540810009005000	9214	205050	SOPHWVSP	37.660255	-81.226993
540810009005000	9214	205050	SOPHWVSP	37.660331	-81.224602
540810009005000	9214	205050	SOPHWVSP	37.660441	-81.225015
540810009005000	9214	205050	SOPHWVSP	37.660614	-81.225413
540810009005000	9214	205050	SOPHWVSP	37.660688	-81.222641
540810009005000	9214	205050	SOPHWVSP	37.660690	-81.224863
540810009005000	9214	205050	SOPHWVSP	37.660726	-81.225626
540810009005000	9214	205050	SOPHWVSP	37.661625	-81.222740
540810009005000	9214	205050	SOPHWVSP	37.661923	-81.222411
540810009005000	9214	205050	SOPHWVSP	37.662519	-81.221541
540810009005000	9214	205050	SOPHWVSP	37.663126	-81.220808

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GEOID10	OCN	SAC	CLLI	LAT	LONG
540810009005000	9214	205050	SOPHWVSP	37.664407	-81.221469
540810009005000	9214	205050	SOPHWVSP	37.664677	-81.221773
540810009005000	9214	205050	SOPHWVSP	37.664867	-81.221087
540810009005000	9214	205050	SOPHWVSP	37.664941	-81.222102
540810009005000	9214	205050	SOPHWVSP	37.665055	-81.221484
540810009005000	9214	205050	SOPHWVSP	37.665202	-81.220835
540810009005000	9214	205050	SOPHWVSP	37.665213	-81.221206
540810009005000	9214	205050	SOPHWVSP	37.665652	-81.220368
540810009005000	9214	205050	SOPHWVSP	37.665690	-81.220840
540810009005000	9214	205050	SOPHWVSP	37.666140	-81.220508
540810009005000	9214	205050	SOPHWVSP	37.666613	-81.220443
540810009005000	9214	205050	SOPHWVSP	37.666748	-81.223933
540810009005000	9214	205050	SOPHWVSP	37.666930	-81.221125
540810009005000	9214	205050	SOPHWVSP	37.667355	-81.220500
540810009005000	9214	205050	SOPHWVSP	37.667549	-81.220646
540810009005000	9214	205050	SOPHWVSP	37.667652	-81.215342
540810009005000	9214	205050	SOPHWVSP	37.667671	-81.216908
540810009005000	9214	205050	SOPHWVSP	37.667755	-81.220403
540810009005000	9214	205050	SOPHWVSP	37.667820	-81.215124
540810009005000	9214	205050	SOPHWVSP	37.667895	-81.217711
540810009005000	9214	205050	SOPHWVSP	37.667988	-81.214899
540810009005000	9214	205050	SOPHWVSP	37.667999	-81.220220
540810009005000	9214	205050	SOPHWVSP	37.668171	-81.219843
540810009005000	9214	205050	SOPHWVSP	37.668175	-81.216175
540810009005000	9214	205050	SOPHWVSP	37.668199	-81.218999
540810009005000	9214	205050	SOPHWVSP	37.668202	-81.219358
540810009005000	9214	205050	SOPHWVSP	37.668204	-81.215521
540810009005000	9214	205050	SOPHWVSP	37.668242	-81.218330
540810009005000	9214	205050	SOPHWVSP	37.668414	-81.215911
540810009005000	9214	205050	SOPHWVSP	37.668571	-81.215595
540810009005000	9214	205050	SOPHWVSP	37.669051	-81.218844
540810009005000	9214	205050	SOPHWVSP	37.692277	-81.215239
540810009005000	9214	205050	SOPHWVSP	37.692397	-81.213752
540810009005000	9214	205050	SOPHWVSP	37.693756	-81.216736
540810009005000	9214	205050	SOPHWVSP	37.693853	-81.215212
540810009005000	9214	205050	SOPHWVSP	37.695402	-81.216349
540810009005000	9214	205050	SOPHWVSP	37.695927	-81.217808
540810009005000	9214	205050	SOPHWVSP	37.696122	-81.218221
540810009005000	9214	205050	SOPHWVSP	37.696528	-81.223613
540810009005000	9214	205050	SOPHWVSP	37.696881	-81.226055
540810009005000	9214	205050	SOPHWVSP	37.703742	-81.235862
540810009005000	9214	205050	SOPHWVSP	37.703829	-81.235994
540810009005000	9214	205050	SOPHWVSP	37.703977	-81.236172
540810010011005	9214	205050	BCKLWVWD	37.753915	-81.233585
540810010011005	9214	205050	BCKLWVWD	37.753995	-81.233958
540810010011008	9214	205050	BCKLWVWD	37.754543	-81.227283
540810010011008	9214	205050	BCKLWVWD	37.754572	-81.227346
540810010011008	9214	205050	BCKLWVWD	37.754646	-81.227451
540810010011012	9214	205050	BCKLWVWD	37.749573	-81.227273

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810010011012	9214	205050	BCKLWVWD	37.749782	-81.227550
540810010011012	9214	205050	BCKLWVWD	37.750069	-81.227480
540810010011012	9214	205050	BCKLWVWD	37.750278	-81.227640
540810010011012	9214	205050	BCKLWVWD	37.750514	-81.227681
540810010011014	9214	205050	BCKLWVWD	37.747918	-81.233111
540810010011014	9214	205050	BCKLWVWD	37.748097	-81.232588
540810010011014	9214	205050	BCKLWVWD	37.748105	-81.232714
540810010011014	9214	205050	BCKLWVWD	37.748338	-81.233801
540810010011014	9214	205050	BCKLWVWD	37.748494	-81.232614
540810010011014	9214	205050	BCKLWVWD	37.748512	-81.233529
540810010011014	9214	205050	BCKLWVWD	37.748715	-81.233278
540810010011016	9214	205050	BCKLWVWD	37.751955	-81.237502
540810010011016	9214	205050	BCKLWVWD	37.752989	-81.237847
540810010011017	9214	205050	BCKLWVWD	37.748627	-81.237603
540810010011017	9214	205050	BCKLWVWD	37.748782	-81.236896
540810010011017	9214	205050	BCKLWVWD	37.748871	-81.238205
540810010011017	9214	205050	BCKLWVWD	37.749046	-81.237606
540810010011017	9214	205050	BCKLWVWD	37.749242	-81.237226
540810010011017	9214	205050	BCKLWVWD	37.750034	-81.240287
540810010011017	9214	205050	BCKLWVWD	37.750701	-81.240110
540810010011017	9214	205050	BCKLWVWD	37.751126	-81.240225
540810010011017	9214	205050	BCKLWVWD	37.751692	-81.238547
540810010011017	9214	205050	BCKLWVWD	37.751887	-81.239733
540810010011017	9214	205050	BCKLWVWD	37.752559	-81.238992
540810010011017	9214	205050	BCKLWVWD	37.752866	-81.239830
540810010011022	9214	205050	BCKLWVWD	37.747883	-81.240509
540810010011022	9214	205050	BCKLWVWD	37.747953	-81.240067
540810010011022	9214	205050	BCKLWVWD	37.748107	-81.239706
540810010011022	9214	205050	BCKLWVWD	37.748156	-81.238877
540810010011022	9214	205050	BCKLWVWD	37.748162	-81.239399
540810010011022	9214	205050	BCKLWVWD	37.748361	-81.239957
540810010011022	9214	205050	BCKLWVWD	37.748511	-81.239737
540810010011022	9214	205050	BCKLWVWD	37.748623	-81.238737
540810010011022	9214	205050	BCKLWVWD	37.748772	-81.239432
540810010011022	9214	205050	BCKLWVWD	37.748816	-81.238941
540810010011027	9214	205050	BCKLWVWD	37.748094	-81.234771
540810010011027	9214	205050	BCKLWVWD	37.748345	-81.234613
540810010011027	9214	205050	BCKLWVWD	37.748528	-81.234216
540810010011027	9214	205050	BCKLWVWD	37.748794	-81.233768
540810010011027	9214	205050	BCKLWVWD	37.748823	-81.235246
540810010011027	9214	205050	BCKLWVWD	37.749072	-81.233462
540810010011027	9214	205050	BCKLWVWD	37.749223	-81.233075
540810010011027	9214	205050	BCKLWVWD	37.749244	-81.234651
540810010011027	9214	205050	BCKLWVWD	37.749257	-81.234426
540810010011027	9214	205050	BCKLWVWD	37.749316	-81.233423
540810010011027	9214	205050	BCKLWVWD	37.749509	-81.233249
540810010011027	9214	205050	BCKLWVWD	37.749639	-81.233806
540810010011027	9214	205050	BCKLWVWD	37.749721	-81.233388
540810010011028	9214	205050	BCKLWVWD	37.746978	-81.233925

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810010011028	9214	205050	BCKLWVWD	37.747209	-81.234449
540810010011028	9214	205050	BCKLWVWD	37.747230	-81.233453
540810010011028	9214	205050	BCKLWVWD	37.747342	-81.234941
540810010011028	9214	205050	BCKLWVWD	37.747357	-81.234203
540810010011028	9214	205050	BCKLWVWD	37.747590	-81.235183
540810010011028	9214	205050	BCKLWVWD	37.747869	-81.233900
540810010011028	9214	205050	BCKLWVWD	37.747884	-81.234592
540810010011028	9214	205050	BCKLWVWD	37.748130	-81.234197
540810010011031	9214	205050	BCKLWVWD	37.744190	-81.242546
540810010011038	9214	205050	SOPHWVSP	37.719478	-81.252166
540810010011038	9214	205050	SOPHWVSP	37.719696	-81.252228
540810010011038	9214	205050	SOPHWVSP	37.719990	-81.252272
540810010011038	9214	205050	SOPHWVSP	37.727549	-81.245514
540810010011038	9214	205050	SOPHWVSP	37.727949	-81.245178
540810010011038	9214	205050	SOPHWVSP	37.728100	-81.244814
540810010011038	9214	205050	SOPHWVSP	37.728120	-81.244557
540810010011038	9214	205050	BCKLWVWD	37.728508	-81.265510
540810010011038	9214	205050	BCKLWVWD	37.728747	-81.265237
540810010011038	9214	205050	BCKLWVWD	37.729953	-81.264300
540810010011038	9214	205050	BCKLWVWD	37.730342	-81.264856
540810010011038	9214	205050	BCKLWVWD	37.730700	-81.265154
540810010011038	9214	205050	BCKLWVWD	37.730782	-81.268202
540810010011038	9214	205050	BCKLWVWD	37.731169	-81.267170
540810010011038	9214	205050	BCKLWVWD	37.731422	-81.264045
540810010011038	9214	205050	BCKLWVWD	37.732481	-81.265304
540810010011038	9214	205050	BCKLWVWD	37.732703	-81.265857
540810010011038	9214	205050	BCKLWVWD	37.732808	-81.260353
540810010011038	9214	205050	BCKLWVWD	37.732959	-81.262727
540810010011038	9214	205050	BCKLWVWD	37.732970	-81.266028
540810010011038	9214	205050	BCKLWVWD	37.733040	-81.265299
540810010011038	9214	205050	BCKLWVWD	37.733052	-81.260585
540810010011038	9214	205050	BCKLWVWD	37.733072	-81.265784
540810010011038	9214	205050	BCKLWVWD	37.733200	-81.265180
540810010011038	9214	205050	BCKLWVWD	37.733225	-81.265550
540810010011038	9214	205050	BCKLWVWD	37.733298	-81.265098
540810010011038	9214	205050	BCKLWVWD	37.733318	-81.265635
540810010011038	9214	205050	BCKLWVWD	37.733345	-81.262290
540810010011038	9214	205050	BCKLWVWD	37.733423	-81.261915
540810010011038	9214	205050	BCKLWVWD	37.733438	-81.261127
540810010011038	9214	205050	BCKLWVWD	37.733499	-81.261252
540810010011038	9214	205050	BCKLWVWD	37.733686	-81.261764
540810010011038	9214	205050	BCKLWVWD	37.733826	-81.264589
540810010011038	9214	205050	BCKLWVWD	37.733985	-81.263143
540810010011038	9214	205050	BCKLWVWD	37.734230	-81.262749
540810010011038	9214	205050	BCKLWVWD	37.734368	-81.264460
540810010011038	9214	205050	BCKLWVWD	37.734411	-81.263903
540810010011038	9214	205050	BCKLWVWD	37.734763	-81.263439
540810010011038	9214	205050	BCKLWVWD	37.734805	-81.264145
540810010011038	9214	205050	BCKLWVWD	37.734895	-81.262945

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810010011038	9214	205050	BCKLWVWD	37.735106	-81.262825
540810010011038	9214	205050	BCKLWVWD	37.735111	-81.267087
540810010011038	9214	205050	BCKLWVWD	37.735171	-81.263683
540810010011038	9214	205050	BCKLWVWD	37.735332	-81.262431
540810010011038	9214	205050	BCKLWVWD	37.735509	-81.262006
540810010011038	9214	205050	BCKLWVWD	37.735693	-81.261606
540810010011038	9214	205050	BCKLWVWD	37.735815	-81.261254
540810010011038	9214	205050	BCKLWVWD	37.735986	-81.260799
540810010011038	9214	205050	BCKLWVWD	37.736020	-81.258916
540810010011038	9214	205050	BCKLWVWD	37.736270	-81.259576
540810010011038	9214	205050	BCKLWVWD	37.736408	-81.269207
540810010011038	9214	205050	BCKLWVWD	37.736918	-81.263486
540810010011038	9214	205050	BCKLWVWD	37.737200	-81.263842
540810010011038	9214	205050	BCKLWVWD	37.737313	-81.264310
540810010011038	9214	205050	BCKLWVWD	37.737453	-81.264184
540810010011038	9214	205050	BCKLWVWD	37.737461	-81.265121
540810010011038	9214	205050	BCKLWVWD	37.737578	-81.264049
540810010011038	9214	205050	BCKLWVWD	37.737644	-81.266688
540810010011038	9214	205050	BCKLWVWD	37.737833	-81.237745
540810010011038	9214	205050	BCKLWVWD	37.737872	-81.265717
540810010011038	9214	205050	BCKLWVWD	37.737886	-81.238181
540810010011038	9214	205050	BCKLWVWD	37.737912	-81.238585
540810010011038	9214	205050	BCKLWVWD	37.737912	-81.237292
540810010011038	9214	205050	BCKLWVWD	37.737942	-81.236850
540810010011038	9214	205050	BCKLWVWD	37.738185	-81.238866
540810010011038	9214	205050	BCKLWVWD	37.738206	-81.236553
540810010011038	9214	205050	BCKLWVWD	37.738254	-81.237081
540810010011038	9214	205050	BCKLWVWD	37.738335	-81.240054
540810010011038	9214	205050	BCKLWVWD	37.738345	-81.266214
540810010011038	9214	205050	BCKLWVWD	37.738475	-81.237103
540810010011038	9214	205050	BCKLWVWD	37.738548	-81.239236
540810010011038	9214	205050	BCKLWVWD	37.738601	-81.236376
540810010011038	9214	205050	BCKLWVWD	37.738655	-81.238763
540810010011038	9214	205050	BCKLWVWD	37.738761	-81.243458
540810010011038	9214	205050	BCKLWVWD	37.738814	-81.236976
540810010011038	9214	205050	BCKLWVWD	37.738864	-81.238942
540810010011038	9214	205050	BCKLWVWD	37.738992	-81.235974
540810010011038	9214	205050	BCKLWVWD	37.739027	-81.245503
540810010011038	9214	205050	BCKLWVWD	37.739042	-81.239107
540810010011038	9214	205050	BCKLWVWD	37.739093	-81.242897
540810010011038	9214	205050	BCKLWVWD	37.739123	-81.237304
540810010011038	9214	205050	BCKLWVWD	37.739245	-81.237654
540810010011038	9214	205050	BCKLWVWD	37.739304	-81.236482
540810010011038	9214	205050	BCKLWVWD	37.739355	-81.237933
540810010011038	9214	205050	BCKLWVWD	37.739527	-81.238251
540810010011038	9214	205050	BCKLWVWD	37.739652	-81.238597
540810010011038	9214	205050	BCKLWVWD	37.739703	-81.238917
540810010011038	9214	205050	BCKLWVWD	37.739917	-81.238939
540810010011038	9214	205050	BCKLWVWD	37.739993	-81.250980

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810010011038	9214	205050	BCKLWVWD	37.740075	-81.245262
540810010011038	9214	205050	BCKLWVWD	37.740079	-81.251280
540810010011038	9214	205050	BCKLWVWD	37.740106	-81.251496
540810010011038	9214	205050	BCKLWVWD	37.740211	-81.238963
540810010011038	9214	205050	BCKLWVWD	37.740283	-81.239915
540810010011038	9214	205050	BCKLWVWD	37.740285	-81.242297
540810010011038	9214	205050	BCKLWVWD	37.740438	-81.242574
540810010011038	9214	205050	BCKLWVWD	37.740562	-81.251235
540810010011038	9214	205050	BCKLWVWD	37.740592	-81.250958
540810010011038	9214	205050	BCKLWVWD	37.740592	-81.250747
540810010011038	9214	205050	BCKLWVWD	37.740623	-81.251475
540810010011038	9214	205050	BCKLWVWD	37.740651	-81.242136
540810010011038	9214	205050	BCKLWVWD	37.740676	-81.251164
540810010011038	9214	205050	BCKLWVWD	37.740696	-81.250913
540810010011038	9214	205050	BCKLWVWD	37.740722	-81.239700
540810010011038	9214	205050	BCKLWVWD	37.740730	-81.250701
540810010011038	9214	205050	BCKLWVWD	37.740788	-81.240339
540810010011038	9214	205050	BCKLWVWD	37.740893	-81.242078
540810010011038	9214	205050	BCKLWVWD	37.740997	-81.243326
540810010011038	9214	205050	BCKLWVWD	37.741016	-81.249678
540810010011038	9214	205050	BCKLWVWD	37.741047	-81.240410
540810010011038	9214	205050	BCKLWVWD	37.741083	-81.242013
540810010011038	9214	205050	BCKLWVWD	37.741145	-81.240928
540810010011038	9214	205050	BCKLWVWD	37.741151	-81.242931
540810010011038	9214	205050	BCKLWVWD	37.741152	-81.244409
540810010011038	9214	205050	BCKLWVWD	37.741195	-81.257806
540810010011038	9214	205050	BCKLWVWD	37.741199	-81.249385
540810010011038	9214	205050	BCKLWVWD	37.741283	-81.250156
540810010011038	9214	205050	BCKLWVWD	37.741291	-81.241276
540810010011038	9214	205050	BCKLWVWD	37.741300	-81.251357
540810010011038	9214	205050	BCKLWVWD	37.741369	-81.241793
540810010011038	9214	205050	BCKLWVWD	37.741467	-81.249474
540810010011038	9214	205050	BCKLWVWD	37.741492	-81.250043
540810010011038	9214	205050	BCKLWVWD	37.741533	-81.245958
540810010011038	9214	205050	BCKLWVWD	37.741609	-81.242755
540810010011038	9214	205050	BCKLWVWD	37.741658	-81.241471
540810010011038	9214	205050	BCKLWVWD	37.741679	-81.245521
540810010011038	9214	205050	BCKLWVWD	37.741705	-81.241706
540810010011038	9214	205050	BCKLWVWD	37.741708	-81.242379
540810010011038	9214	205050	BCKLWVWD	37.741758	-81.251160
540810010011038	9214	205050	BCKLWVWD	37.741805	-81.250880
540810010011038	9214	205050	BCKLWVWD	37.741818	-81.251643
540810010011038	9214	205050	BCKLWVWD	37.741999	-81.245482
540810010011038	9214	205050	BCKLWVWD	37.742024	-81.249412
540810010011038	9214	205050	BCKLWVWD	37.742111	-81.245892
540810010011038	9214	205050	BCKLWVWD	37.742142	-81.249795
540810010011038	9214	205050	BCKLWVWD	37.742211	-81.245448
540810010011038	9214	205050	BCKLWVWD	37.742321	-81.250874
540810010011038	9214	205050	BCKLWVWD	37.742361	-81.251313

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810010011039	9214	205050	BCKLWVWD	37.739408	-81.236163
540810010011039	9214	205050	BCKLWVWD	37.739619	-81.236107
540810010011039	9214	205050	BCKLWVWD	37.739701	-81.236331
540810010011039	9214	205050	BCKLWVWD	37.739756	-81.236539
540810010011039	9214	205050	BCKLWVWD	37.739830	-81.236740
540810010011039	9214	205050	BCKLWVWD	37.739914	-81.237039
540810010011039	9214	205050	BCKLWVWD	37.740005	-81.237456
540810010011039	9214	205050	BCKLWVWD	37.740188	-81.237880
540810010011039	9214	205050	BCKLWVWD	37.740332	-81.238270
540810010011039	9214	205050	BCKLWVWD	37.740511	-81.238601
540810010011041	9214	205050	BCKLWVWD	37.741721	-81.250510
540810010011041	9214	205050	BCKLWVWD	37.741769	-81.250153
540810010011042	9214	205050	BCKLWVWD	37.741553	-81.241148
540810010011042	9214	205050	BCKLWVWD	37.741571	-81.240800
540810010011046	9214	205050	BCKLWVWD	37.740299	-81.251350
540810010011046	9214	205050	BCKLWVWD	37.740374	-81.251206
540810010011050	9214	205050	BCKLWVWD	37.741543	-81.246362
540810010011050	9214	205050	BCKLWVWD	37.741593	-81.248646
540810010011050	9214	205050	BCKLWVWD	37.741953	-81.246335
540810010011052	9214	205050	SOPHWVSP	37.728783	-81.242645
540810010011053	9214	205050	SOPHWVSP	37.728074	-81.243707
540810010011053	9214	205050	SOPHWVSP	37.728298	-81.244258
540810010011053	9214	205050	SOPHWVSP	37.728526	-81.243426
540810010011054	9214	205050	BCKLWVWD	37.741246	-81.250803
540810010011054	9214	205050	BCKLWVWD	37.741248	-81.251028
540810010011054	9214	205050	BCKLWVWD	37.741284	-81.250479
540810010011054	9214	205050	BCKLWVWD	37.741355	-81.250930
540810010011054	9214	205050	BCKLWVWD	37.741368	-81.250657
540810010011054	9214	205050	BCKLWVWD	37.741451	-81.251026
540810010011054	9214	205050	BCKLWVWD	37.741503	-81.250828
540810010011054	9214	205050	BCKLWVWD	37.741504	-81.250362
540810010011054	9214	205050	BCKLWVWD	37.741518	-81.251129
540810010011054	9214	205050	BCKLWVWD	37.741553	-81.250501
540810010011057	9214	205050	BCKLWVWD	37.740628	-81.232178
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540810010011057	9214	205050	BCKLWVWD	37.741009	-81.230311
540810010011057	9214	205050	BCKLWVWD	37.741098	-81.230807
540810010011057	9214	205050	BCKLWVWD	37.741100	-81.230044
540810010011057	9214	205050	BCKLWVWD	37.741177	-81.229941
540810010011057	9214	205050	BCKLWVWD	37.741180	-81.230531
540810010011057	9214	205050	BCKLWVWD	37.741186	-81.229737
540810010011057	9214	205050	BCKLWVWD	37.741240	-81.229788
540810010011057	9214	205050	BCKLWVWD	37.741404	-81.229942
540810010011057	9214	205050	BCKLWVWD	37.741505	-81.230130
540810010011057	9214	205050	BCKLWVWD	37.741528	-81.229781
540810010011057	9214	205050	BCKLWVWD	37.741724	-81.229526
540810010011059	9214	205050	BCKLWVWD	37.741715	-81.229088
540810010011059	9214	205050	BCKLWVWD	37.741801	-81.228999
540810010011059	9214	205050	BCKLWVWD	37.741884	-81.229182

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810010011059	9214	205050	BCKLWVWD	37.741996	-81.229227
540810010011059	9214	205050	BCKLWVWD	37.742250	-81.228423
540810010011059	9214	205050	BCKLWVWD	37.742391	-81.228715
540810010011059	9214	205050	BCKLWVWD	37.742494	-81.228564
540810010011064	9214	205050	BCKLWVWD	37.744460	-81.231870
540810010011064	9214	205050	BCKLWVWD	37.744481	-81.232209
540810010011064	9214	205050	BCKLWVWD	37.744733	-81.231351
540810010011064	9214	205050	BCKLWVWD	37.744989	-81.232523
540810010011064	9214	205050	BCKLWVWD	37.745024	-81.232209
540810010011064	9214	205050	BCKLWVWD	37.745242	-81.231689
540810010011064	9214	205050	BCKLWVWD	37.745473	-81.231824
540810010011064	9214	205050	BCKLWVWD	37.745783	-81.232003
540810010011064	9214	205050	BCKLWVWD	37.746162	-81.232517
540810010011064	9214	205050	BCKLWVWD	37.746317	-81.232720
540810010011065	9214	205050	BCKLWVWD	37.745776	-81.228648
540810010011065	9214	205050	BCKLWVWD	37.745839	-81.228398
540810010011065	9214	205050	BCKLWVWD	37.745894	-81.228289
540810010011065	9214	205050	BCKLWVWD	37.745945	-81.227500
540810010011065	9214	205050	BCKLWVWD	37.745952	-81.227645
540810010011065	9214	205050	BCKLWVWD	37.745959	-81.228118
540810010011065	9214	205050	BCKLWVWD	37.745968	-81.228004
540810010011065	9214	205050	BCKLWVWD	37.745988	-81.227834
540810010011065	9214	205050	BCKLWVWD	37.746021	-81.226975
540810010011065	9214	205050	BCKLWVWD	37.747090	-81.228671
540810010011065	9214	205050	BCKLWVWD	37.747224	-81.229797
540810010011065	9214	205050	BCKLWVWD	37.747359	-81.229504
540810010011070	9214	205050	BCKLWVWD	37.749575	-81.226787
540810010011070	9214	205050	BCKLWVWD	37.749700	-81.226585
540810010011070	9214	205050	BCKLWVWD	37.749716	-81.224629
540810010011070	9214	205050	BCKLWVWD	37.749772	-81.225881
540810010011070	9214	205050	BCKLWVWD	37.749848	-81.226913
540810010011070	9214	205050	BCKLWVWD	37.749949	-81.224793
540810010011070	9214	205050	BCKLWVWD	37.749960	-81.226080
540810010011070	9214	205050	BCKLWVWD	37.750226	-81.224634
540810010011070	9214	205050	BCKLWVWD	37.750370	-81.224722
540810010011070	9214	205050	BCKLWVWD	37.750396	-81.227110
540810010011070	9214	205050	BCKLWVWD	37.750449	-81.224820
540810010011070	9214	205050	BCKLWVWD	37.750503	-81.227217
540810010011070	9214	205050	BCKLWVWD	37.750735	-81.225300
540810010011070	9214	205050	BCKLWVWD	37.750824	-81.227429
540810010011070	9214	205050	BCKLWVWD	37.751189	-81.227689
540810010011070	9214	205050	BCKLWVWD	37.751341	-81.227488
540810010011077	9214	205050	BCKLWVWD	37.742551	-81.230837
540810010011077	9214	205050	BCKLWVWD	37.742627	-81.230946
540810010011077	9214	205050	BCKLWVWD	37.742782	-81.231098
540810010011077	9214	205050	BCKLWVWD	37.742924	-81.231176
540810010011080	9214	205050	BCKLWVWD	37.754238	-81.233424
540810010011080	9214	205050	BCKLWVWD	37.754423	-81.234241
540810010011083	9214	205050	BCKLWVWD	37.740714	-81.233032

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810010011083	9214	205050	BCKLWVWD	37.740910	-81.232660
540810010011083	9214	205050	BCKLWVWD	37.741067	-81.232316
540810010011083	9214	205050	BCKLWVWD	37.741304	-81.231558
540810010011083	9214	205050	BCKLWVWD	37.741339	-81.232037
540810010011083	9214	205050	BCKLWVWD	37.741453	-81.231798
540810010011083	9214	205050	BCKLWVWD	37.741571	-81.231544
540810010011083	9214	205050	BCKLWVWD	37.741613	-81.230416
540810010011083	9214	205050	BCKLWVWD	37.741696	-81.231273
540810010011083	9214	205050	BCKLWVWD	37.741716	-81.230527
540810010011083	9214	205050	BCKLWVWD	37.741729	-81.231448
540810010011083	9214	205050	BCKLWVWD	37.741801	-81.230268
540810010011083	9214	205050	BCKLWVWD	37.741845	-81.231157
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540810010011083	9214	205050	BCKLWVWD	37.741908	-81.229915
540810010011083	9214	205050	BCKLWVWD	37.741925	-81.229728
540810010011083	9214	205050	BCKLWVWD	37.741965	-81.231100
540810010011083	9214	205050	BCKLWVWD	37.741976	-81.230358
540810010011083	9214	205050	BCKLWVWD	37.742051	-81.230752
540810010011083	9214	205050	BCKLWVWD	37.742227	-81.229879
540810010011083	9214	205050	BCKLWVWD	37.742402	-81.230107
540810010012000	9214	205050	BCKLWVWD	37.742339	-81.210502
540810010012000	9214	205050	BCKLWVWD	37.742443	-81.211220
540810010012000	9214	205050	BCKLWVWD	37.743245	-81.210512
540810010012000	9214	205050	BCKLWVWD	37.743427	-81.210322
540810010012000	9214	205050	BCKLWVWD	37.743607	-81.210264
540810010012000	9214	205050	BCKLWVWD	37.743803	-81.210142
540810010012000	9214	205050	BCKLWVWD	37.743920	-81.210282
540810010012000	9214	205050	BCKLWVWD	37.743942	-81.210371
540810010012000	9214	205050	BCKLWVWD	37.743966	-81.210438
540810010012000	9214	205050	BCKLWVWD	37.744065	-81.210053
540810010012000	9214	205050	BCKLWVWD	37.744108	-81.210219
540810010012000	9214	205050	BCKLWVWD	37.744155	-81.210579
540810010012000	9214	205050	BCKLWVWD	37.744326	-81.210085
540810010012000	9214	205050	BCKLWVWD	37.744512	-81.210326
540810010012000	9214	205050	BCKLWVWD	37.744543	-81.210575
540810010012000	9214	205050	BCKLWVWD	37.744745	-81.210407
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540810010012000	9214	205050	BCKLWVWD	37.744843	-81.210076
540810010012000	9214	205050	BCKLWVWD	37.744914	-81.209763
540810010012000	9214	205050	BCKLWVWD	37.744996	-81.210061
540810010012000	9214	205050	BCKLWVWD	37.745011	-81.210262
540810010012000	9214	205050	BCKLWVWD	37.745100	-81.209684
540810010012000	9214	205050	BCKLWVWD	37.745106	-81.210044
540810010012009	9214	205050	BCKLWVWD	37.743265	-81.220179
540810010012009	9214	205050	BCKLWVWD	37.743370	-81.220888
540810010012009	9214	205050	BCKLWVWD	37.743624	-81.221273
540810010012010	9214	205050	BCKLWVWD	37.741222	-81.212793
540810010012010	9214	205050	BCKLWVWD	37.741240	-81.212818
540810010012010	9214	205050	BCKLWVWD	37.741317	-81.212786

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540810010012010	9214	205050	BCKLWVWD	37.741463	-81.212727
540810010012010	9214	205050	BCKLWVWD	37.741669	-81.212828
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540810010012010	9214	205050	BCKLWVWD	37.741715	-81.212840
540810010012015	9214	205050	BCKLWVWD	37.738451	-81.231955
540810010012015	9214	205050	BCKLWVWD	37.738956	-81.231821
540810010012015	9214	205050	BCKLWVWD	37.739976	-81.231391
540810010012016	9214	205050	BCKLWVWD	37.740484	-81.230163
540810010012046	9214	205050	BCKLWVWD	37.738965	-81.232856
540810010012058	9214	205050	SOPHWVSP	37.719450	-81.236737
540810010012058	9214	205050	SOPHWVSP	37.719759	-81.236813
540810010012058	9214	205050	SOPHWVSP	37.719808	-81.222896
540810010012058	9214	205050	SOPHWVSP	37.721083	-81.236313
540810010012058	9214	205050	SOPHWVSP	37.722390	-81.228738
540810010012058	9214	205050	SOPHWVSP	37.723273	-81.226619
540810010012058	9214	205050	SOPHWVSP	37.723329	-81.227605
540810010012058	9214	205050	SOPHWVSP	37.723562	-81.227015
540810010012058	9214	205050	SOPHWVSP	37.724733	-81.229484
540810010012058	9214	205050	SOPHWVSP	37.725372	-81.229743
540810010012058	9214	205050	SOPHWVSP	37.725676	-81.230898
540810010012058	9214	205050	SOPHWVSP	37.726108	-81.232439
540810010021001	9214	205050	SOPHWVSP	37.712257	-81.199048
540810010021001	9214	205050	SOPHWVSP	37.720901	-81.215984
540810010021001	9214	205050	SOPHWVSP	37.721885	-81.215351
540810010021001	9214	205050	SOPHWVSP	37.722983	-81.213770
540810010021001	9214	205050	SOPHWVSP	37.723209	-81.211742
540810010021022	9214	205050	SOPHWVSP	37.693578	-81.213986
540810010021022	9214	205050	SOPHWVSP	37.694157	-81.214461
540810010021022	9214	205050	SOPHWVSP	37.694898	-81.215299
540810010021022	9214	205050	SOPHWVSP	37.695036	-81.215442
540810010021022	9214	205050	SOPHWVSP	37.695524	-81.215906
540810010021022	9214	205050	SOPHWVSP	37.696303	-81.216926
540810010021022	9214	205050	SOPHWVSP	37.696535	-81.217699
540810010021022	9214	205050	SOPHWVSP	37.696730	-81.218094
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540810010021022	9214	205050	SOPHWVSP	37.697485	-81.218431
540810010021022	9214	205050	SOPHWVSP	37.698618	-81.227611
540810010021022	9214	205050	SOPHWVSP	37.698653	-81.230457
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540810010021022	9214	205050	SOPHWVSP	37.698988	-81.230477
540810010021022	9214	205050	SOPHWVSP	37.700432	-81.223486
540810010021022	9214	205050	SOPHWVSP	37.700697	-81.224001
540810010021022	9214	205050	SOPHWVSP	37.700827	-81.224607
540810010021022	9214	205050	SOPHWVSP	37.700973	-81.224936
540810010021022	9214	205050	SOPHWVSP	37.701070	-81.223571
540810010021022	9214	205050	SOPHWVSP	37.701100	-81.225421
540810010021022	9214	205050	SOPHWVSP	37.701163	-81.224000
540810010021022	9214	205050	SOPHWVSP	37.701311	-81.224831

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540810010021022	9214	205050	SOPHWVSP	37.701406	-81.225882
540810010021022	9214	205050	SOPHWVSP	37.701823	-81.225970
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540810010021022	9214	205050	SOPHWVSP	37.707082	-81.217863
540810010021022	9214	205050	SOPHWVSP	37.708041	-81.218350
540810010021022	9214	205050	SOPHWVSP	37.711326	-81.219344
540810010021022	9214	205050	SOPHWVSP	37.713691	-81.220105
540810010021022	9214	205050	SOPHWVSP	37.716333	-81.218612
540810010021022	9214	205050	SOPHWVSP	37.716981	-81.220125
540810010021022	9214	205050	SOPHWVSP	37.717462	-81.219700
540810010021022	9214	205050	SOPHWVSP	37.717844	-81.219348
540810010021022	9214	205050	SOPHWVSP	37.718032	-81.226123
540810010021022	9214	205050	SOPHWVSP	37.718150	-81.219564
540810010021022	9214	205050	SOPHWVSP	37.718273	-81.219355
540810010021022	9214	205050	SOPHWVSP	37.718689	-81.219454
540810010021022	9214	205050	SOPHWVSP	37.718722	-81.221830
540810010021022	9214	205050	SOPHWVSP	37.718757	-81.222257
540810010021022	9214	205050	SOPHWVSP	37.719034	-81.219533
540810010021022	9214	205050	SOPHWVSP	37.719311	-81.220802
540810010021023	9214	205050	SOPHWVSP	37.709164	-81.226911
540810010021033	9214	205050	SOPHWVSP	37.711013	-81.228176
540810010021034	9214	205050	SOPHWVSP	37.703861	-81.234945
540810010021040	9214	205050	SOPHWVSP	37.708052	-81.245777
540810010021040	9214	205050	SOPHWVSP	37.708098	-81.245502
540810010021041	9214	205050	SOPHWVSP	37.707044	-81.248242
540810010021041	9214	205050	SOPHWVSP	37.707045	-81.248459
540810010021041	9214	205050	SOPHWVSP	37.707065	-81.247586
540810010021041	9214	205050	SOPHWVSP	37.707071	-81.248805
540810010021041	9214	205050	SOPHWVSP	37.707088	-81.247431
540810010021041	9214	205050	SOPHWVSP	37.707091	-81.247756
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540810010021041	9214	205050	SOPHWVSP	37.707813	-81.247277
540810010021041	9214	205050	SOPHWVSP	37.707815	-81.247152
540810010021041	9214	205050	SOPHWVSP	37.707820	-81.246995
540810010021041	9214	205050	SOPHWVSP	37.707853	-81.248120
540810010021041	9214	205050	SOPHWVSP	37.707892	-81.246285
540810010021041	9214	205050	SOPHWVSP	37.707947	-81.246636
540810010021041	9214	205050	SOPHWVSP	37.707959	-81.246298
540810010021041	9214	205050	SOPHWVSP	37.708015	-81.247903
540810010021041	9214	205050	SOPHWVSP	37.708023	-81.247718
540810010021041	9214	205050	SOPHWVSP	37.708037	-81.245979
540810010021041	9214	205050	SOPHWVSP	37.708087	-81.247418
540810010021042	9214	205050	SOPHWVSP	37.706748	-81.251903
540810010021042	9214	205050	SOPHWVSP	37.706788	-81.251505
540810010021042	9214	205050	SOPHWVSP	37.706901	-81.252511
540810010021042	9214	205050	SOPHWVSP	37.706955	-81.252129
540810010021042	9214	205050	SOPHWVSP	37.706995	-81.251758
540810010021042	9214	205050	SOPHWVSP	37.706996	-81.251557

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540810010021045	9214	205050	SOPHWVSP	37.707310	-81.246214
540810010021045	9214	205050	SOPHWVSP	37.707337	-81.245435
540810010021047	9214	205050	SOPHWVSP	37.706393	-81.252504
540810010021049	9214	205050	SOPHWVSP	37.704660	-81.249689
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540810010021049	9214	205050	SOPHWVSP	37.705013	-81.250001
540810010021049	9214	205050	SOPHWVSP	37.705273	-81.249985
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540810010021049	9214	205050	SOPHWVSP	37.705524	-81.251576
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540810010021049	9214	205050	SOPHWVSP	37.706287	-81.251586
540810010021049	9214	205050	SOPHWVSP	37.706297	-81.251938
540810010021049	9214	205050	SOPHWVSP	37.706335	-81.250712
540810010021049	9214	205050	SOPHWVSP	37.706471	-81.251640
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540810010021050	9214	205050	SOPHWVSP	37.706228	-81.251202
540810010021050	9214	205050	SOPHWVSP	37.706351	-81.251354
540810010021050	9214	205050	SOPHWVSP	37.706351	-81.250353
540810010021050	9214	205050	SOPHWVSP	37.706474	-81.251385
540810010021050	9214	205050	SOPHWVSP	37.706515	-81.250333
540810010021050	9214	205050	SOPHWVSP	37.706602	-81.251417
540810010021050	9214	205050	SOPHWVSP	37.706650	-81.250771
540810010021050	9214	205050	SOPHWVSP	37.706710	-81.250591
540810010021050	9214	205050	SOPHWVSP	37.706929	-81.249837
540810010021050	9214	205050	SOPHWVSP	37.707011	-81.249911
540810010021050	9214	205050	SOPHWVSP	37.707068	-81.249995
540810010021052	9214	205050	SOPHWVSP	37.703370	-81.242478
540810010021052	9214	205050	SOPHWVSP	37.706554	-81.241930
540810010021052	9214	205050	SOPHWVSP	37.706790	-81.242314
540810010021052	9214	205050	SOPHWVSP	37.706949	-81.242730
540810010021052	9214	205050	SOPHWVSP	37.706983	-81.243375
540810010021052	9214	205050	SOPHWVSP	37.707167	-81.243833
540810010021052	9214	205050	SOPHWVSP	37.707254	-81.244991
540810010021052	9214	205050	SOPHWVSP	37.707318	-81.245164
540810010021052	9214	205050	SOPHWVSP	37.707327	-81.243968

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540810010021052	9214	205050	SOPHWVSP	37.707354	-81.244917
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540810010021063	9214	205050	SOPHWVSP	37.703027	-81.243639
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540810010022003	9214	205050	SOPHWVSP	37.727050	-81.242689
540810010022003	9214	205050	SOPHWVSP	37.728614	-81.240449
540810010022018	9214	205050	SOPHWVSP	37.712295	-81.249852
540810010022018	9214	205050	SOPHWVSP	37.713078	-81.249618
540810010022018	9214	205050	SOPHWVSP	37.713104	-81.248844
540810010022018	9214	205050	SOPHWVSP	37.713147	-81.250212
540810010022018	9214	205050	SOPHWVSP	37.713292	-81.250234
540810010022018	9214	205050	SOPHWVSP	37.713548	-81.250337
540810010022018	9214	205050	SOPHWVSP	37.713603	-81.248163
540810010022018	9214	205050	SOPHWVSP	37.714015	-81.250118
540810010022018	9214	205050	SOPHWVSP	37.714137	-81.250271
540810010022018	9214	205050	SOPHWVSP	37.714155	-81.247350
540810010022018	9214	205050	SOPHWVSP	37.714310	-81.249434
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540810010022018	9214	205050	SOPHWVSP	37.714428	-81.246014
540810010022018	9214	205050	SOPHWVSP	37.714500	-81.246848
540810010022018	9214	205050	SOPHWVSP	37.714584	-81.244219
540810010022018	9214	205050	SOPHWVSP	37.714599	-81.245639
540810010022018	9214	205050	SOPHWVSP	37.714673	-81.250489
540810010022018	9214	205050	SOPHWVSP	37.714678	-81.245189
540810010022018	9214	205050	SOPHWVSP	37.714694	-81.244508
540810010022018	9214	205050	SOPHWVSP	37.714710	-81.245510
540810010022018	9214	205050	SOPHWVSP	37.714734	-81.246399
540810010022018	9214	205050	SOPHWVSP	37.714926	-81.246123
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540810010022018	9214	205050	SOPHWVSP	37.715200	-81.247338
540810010022018	9214	205050	SOPHWVSP	37.715288	-81.248881
540810010022018	9214	205050	SOPHWVSP	37.715527	-81.246013
540810010022018	9214	205050	SOPHWVSP	37.715590	-81.246754
540810010022018	9214	205050	SOPHWVSP	37.715851	-81.245226
540810010022018	9214	205050	SOPHWVSP	37.715967	-81.245469
540810010022018	9214	205050	SOPHWVSP	37.716023	-81.243100
540810010022018	9214	205050	SOPHWVSP	37.716032	-81.243557
540810010022018	9214	205050	SOPHWVSP	37.716153	-81.244193
540810010022018	9214	205050	SOPHWVSP	37.716203	-81.250560
540810010022018	9214	205050	SOPHWVSP	37.716256	-81.244661
540810010022018	9214	205050	SOPHWVSP	37.716271	-81.244927
540810010022018	9214	205050	SOPHWVSP	37.716284	-81.241914
540810010022018	9214	205050	SOPHWVSP	37.716342	-81.250591
540810010022018	9214	205050	SOPHWVSP	37.716432	-81.243432
540810010022018	9214	205050	SOPHWVSP	37.716496	-81.244106
540810010022018	9214	205050	SOPHWVSP	37.716557	-81.250560
540810010022018	9214	205050	SOPHWVSP	37.716567	-81.245562

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540810010022018	9214	205050	SOPHWVSP	37.716641	-81.242997
540810010022018	9214	205050	SOPHWVSP	37.716658	-81.244630
540810010022018	9214	205050	SOPHWVSP	37.716759	-81.250566
540810010022018	9214	205050	SOPHWVSP	37.716772	-81.243992
540810010022018	9214	205050	SOPHWVSP	37.716811	-81.245337
540810010022018	9214	205050	SOPHWVSP	37.716832	-81.243338
540810010022018	9214	205050	SOPHWVSP	37.716945	-81.243967
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540810010022018	9214	205050	SOPHWVSP	37.717059	-81.242889
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540810010022025	9214	205050	SOPHWVSP	37.720219	-81.238877
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540810010022052	9214	205050	SOPHWVSP	37.709977	-81.252603
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540810010022067	9214	205050	SOPHWVSP	37.709567	-81.246757
540810010022067	9214	205050	SOPHWVSP	37.709576	-81.245351
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540810010022067	9214	205050	SOPHWVSP	37.709744	-81.245337
540810010022067	9214	205050	SOPHWVSP	37.709796	-81.245335
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540810010022067	9214	205050	SOPHWVSP	37.710303	-81.246198
540810010022067	9214	205050	SOPHWVSP	37.710342	-81.246106
540810010022067	9214	205050	SOPHWVSP	37.710362	-81.245887
540810010022067	9214	205050	SOPHWVSP	37.710406	-81.245806
540810010022067	9214	205050	SOPHWVSP	37.710457	-81.245719
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540810010022067	9214	205050	SOPHWVSP	37.710645	-81.245707
540810010022067	9214	205050	SOPHWVSP	37.710662	-81.246457
540810010022067	9214	205050	SOPHWVSP	37.710692	-81.245768
540810010022067	9214	205050	SOPHWVSP	37.710699	-81.246263
540810010022067	9214	205050	SOPHWVSP	37.710716	-81.246518
540810010022067	9214	205050	SOPHWVSP	37.710744	-81.246308
540810010022067	9214	205050	SOPHWVSP	37.710780	-81.245848
540810010022067	9214	205050	SOPHWVSP	37.710817	-81.246374
540810010022067	9214	205050	SOPHWVSP	37.710934	-81.245962
540810010022067	9214	205050	SOPHWVSP	37.710978	-81.246011
540810010022067	9214	205050	SOPHWVSP	37.711018	-81.246062
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540810010022067	9214	205050	SOPHWVSP	37.711267	-81.246479
540810010022067	9214	205050	SOPHWVSP	37.711377	-81.246335
540810010022067	9214	205050	SOPHWVSP	37.711614	-81.245909
540810010022067	9214	205050	SOPHWVSP	37.711678	-81.246595
540810010022067	9214	205050	SOPHWVSP	37.712016	-81.246364
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540810010022067	9214	205050	SOPHWVSP	37.714263	-81.243773
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GEOID10	OCN	SAC	CLLI	LAT	LONG
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540810010022068	9214	205050	SOPHWVSP	37.708992	-81.245851
540810010022068	9214	205050	SOPHWVSP	37.709151	-81.245352
540810010022068	9214	205050	SOPHWVSP	37.709287	-81.245890
540810010022068	9214	205050	SOPHWVSP	37.709297	-81.245991
540810010022068	9214	205050	SOPHWVSP	37.709307	-81.245741
540810010022068	9214	205050	SOPHWVSP	37.709419	-81.245778
540810010022068	9214	205050	SOPHWVSP	37.709482	-81.245793
540810010022068	9214	205050	SOPHWVSP	37.709517	-81.245789
540810010022068	9214	205050	SOPHWVSP	37.709605	-81.245790
540810010022068	9214	205050	SOPHWVSP	37.709658	-81.245807
540810010022068	9214	205050	SOPHWVSP	37.709692	-81.245794
540810010022069	9214	205050	SOPHWVSP	37.714142	-81.242631
540810010022069	9214	205050	SOPHWVSP	37.714151	-81.242275
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540810010022069	9214	205050	SOPHWVSP	37.714167	-81.241771
540810010022069	9214	205050	SOPHWVSP	37.714168	-81.239988
540810010022069	9214	205050	SOPHWVSP	37.714171	-81.241126
540810010022069	9214	205050	SOPHWVSP	37.714182	-81.241579
540810010022069	9214	205050	SOPHWVSP	37.714188	-81.241279
540810010022069	9214	205050	SOPHWVSP	37.714242	-81.240519
540810010022069	9214	205050	SOPHWVSP	37.714288	-81.239925
540810010022069	9214	205050	SOPHWVSP	37.714321	-81.242682
540810010022069	9214	205050	SOPHWVSP	37.714396	-81.241047
540810010022069	9214	205050	SOPHWVSP	37.714436	-81.239914
540810010022069	9214	205050	SOPHWVSP	37.714454	-81.240283
540810010022069	9214	205050	SOPHWVSP	37.714583	-81.240631
540810010022069	9214	205050	SOPHWVSP	37.714736	-81.242693
540810010022069	9214	205050	SOPHWVSP	37.714744	-81.241967
540810010022069	9214	205050	SOPHWVSP	37.714752	-81.241642
540810010022069	9214	205050	SOPHWVSP	37.714753	-81.242950
540810010022069	9214	205050	SOPHWVSP	37.714755	-81.242177
540810010022069	9214	205050	SOPHWVSP	37.714757	-81.242478
540810010022069	9214	205050	SOPHWVSP	37.714762	-81.240756
540810010022069	9214	205050	SOPHWVSP	37.714772	-81.241100
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540810010022069	9214	205050	SOPHWVSP	37.714778	-81.240938
540810010022069	9214	205050	SOPHWVSP	37.714785	-81.240587
540810010022069	9214	205050	SOPHWVSP	37.714787	-81.241427
540810010022069	9214	205050	SOPHWVSP	37.714795	-81.240264
540810010022069	9214	205050	SOPHWVSP	37.714825	-81.239936
540810010022070	9214	205050	SOPHWVSP	37.708499	-81.245437
540810010022070	9214	205050	SOPHWVSP	37.708572	-81.245339
540810010022070	9214	205050	SOPHWVSP	37.708869	-81.243837
540810010022070	9214	205050	SOPHWVSP	37.709655	-81.240370
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GEOID10	OCN	SAC	CLLI	LAT	LONG
540810010022070	9214	205050	SOPHWVSP	37.709908	-81.241598
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540810010022070	9214	205050	SOPHWVSP	37.711437	-81.239961
540810010022070	9214	205050	SOPHWVSP	37.712213	-81.239730
540810010022070	9214	205050	SOPHWVSP	37.712414	-81.238934
540810010022070	9214	205050	SOPHWVSP	37.712721	-81.241440
540810010022070	9214	205050	SOPHWVSP	37.712882	-81.238212
540810010022070	9214	205050	SOPHWVSP	37.712898	-81.239525
540810010022070	9214	205050	SOPHWVSP	37.713017	-81.240012
540810010022070	9214	205050	SOPHWVSP	37.713189	-81.239240
540810010022070	9214	205050	SOPHWVSP	37.713194	-81.239917
540810010022070	9214	205050	SOPHWVSP	37.713290	-81.237981
540810010022070	9214	205050	SOPHWVSP	37.713367	-81.239509
540810010022070	9214	205050	SOPHWVSP	37.713465	-81.239562
540810010022070	9214	205050	SOPHWVSP	37.713598	-81.239944
540810010022070	9214	205050	SOPHWVSP	37.713639	-81.241548
540810010022070	9214	205050	SOPHWVSP	37.713727	-81.238047
540810010022070	9214	205050	SOPHWVSP	37.713736	-81.241062
540810010022070	9214	205050	SOPHWVSP	37.713743	-81.240030
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540810010022070	9214	205050	SOPHWVSP	37.713798	-81.243017
540810010022070	9214	205050	SOPHWVSP	37.713839	-81.241977
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540810010022070	9214	205050	SOPHWVSP	37.713887	-81.240443
540810010022070	9214	205050	SOPHWVSP	37.713894	-81.239512
540810010022070	9214	205050	SOPHWVSP	37.713925	-81.238182
540810010022070	9214	205050	SOPHWVSP	37.713953	-81.240837
540810010022070	9214	205050	SOPHWVSP	37.714041	-81.239498
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540810010022070	9214	205050	SOPHWVSP	37.714231	-81.238247
540810010022070	9214	205050	SOPHWVSP	37.714299	-81.239037
540810010022070	9214	205050	SOPHWVSP	37.714309	-81.239426
540810010022070	9214	205050	SOPHWVSP	37.714428	-81.237999
540810010022070	9214	205050	SOPHWVSP	37.714460	-81.238711
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540810010022070	9214	205050	SOPHWVSP	37.714825	-81.238390
540810010022070	9214	205050	SOPHWVSP	37.714835	-81.239615
540810010022070	9214	205050	SOPHWVSP	37.714846	-81.239459
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540810010022071	9214	205050	SOPHWVSP	37.715022	-81.238051
540810010022071	9214	205050	SOPHWVSP	37.715099	-81.238591
540810010022071	9214	205050	SOPHWVSP	37.715117	-81.238794
540810010022071	9214	205050	SOPHWVSP	37.715148	-81.238949
540810010022071	9214	205050	SOPHWVSP	37.715193	-81.239384
540810010022071	9214	205050	SOPHWVSP	37.715379	-81.238619
540810010022071	9214	205050	SOPHWVSP	37.715429	-81.238244
540810010022071	9214	205050	SOPHWVSP	37.715656	-81.238607

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540810010022071	9214	205050	SOPHWVSP	37.715675	-81.238791
540810010022071	9214	205050	SOPHWVSP	37.715704	-81.238981
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540810010022072	9214	205050	SOPHWVSP	37.716074	-81.239160
540810010022072	9214	205050	SOPHWVSP	37.716083	-81.239519
540810010022072	9214	205050	SOPHWVSP	37.716103	-81.240789
540810010022072	9214	205050	SOPHWVSP	37.716116	-81.240149
540810010022072	9214	205050	SOPHWVSP	37.716139	-81.238838
540810010022072	9214	205050	SOPHWVSP	37.716598	-81.240873
540810010022072	9214	205050	SOPHWVSP	37.716650	-81.239672
540810010022072	9214	205050	SOPHWVSP	37.716705	-81.238726
540810010022073	9214	205050	SOPHWVSP	37.715003	-81.242907
540810010022073	9214	205050	SOPHWVSP	37.715030	-81.242135
540810010022073	9214	205050	SOPHWVSP	37.715033	-81.242308
540810010022073	9214	205050	SOPHWVSP	37.715038	-81.242510
540810010022073	9214	205050	SOPHWVSP	37.715043	-81.242689
540810010022073	9214	205050	SOPHWVSP	37.715077	-81.241826
540810010022073	9214	205050	SOPHWVSP	37.715083	-81.241646
540810010022073	9214	205050	SOPHWVSP	37.715085	-81.239905
540810010022073	9214	205050	SOPHWVSP	37.715106	-81.240260
540810010022073	9214	205050	SOPHWVSP	37.715120	-81.240607
540810010022073	9214	205050	SOPHWVSP	37.715154	-81.241124
540810010022073	9214	205050	SOPHWVSP	37.715206	-81.241442
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540810010022073	9214	205050	SOPHWVSP	37.715570	-81.242372
540810010022073	9214	205050	SOPHWVSP	37.715664	-81.241114
540810010022073	9214	205050	SOPHWVSP	37.715667	-81.241309
540810010022073	9214	205050	SOPHWVSP	37.715672	-81.239920
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540810010022073	9214	205050	SOPHWVSP	37.715710	-81.240106
540810010022073	9214	205050	SOPHWVSP	37.715711	-81.242078
540810010022074	9214	205050	SOPHWVSP	37.707992	-81.248723
540810010022074	9214	205050	SOPHWVSP	37.708048	-81.249014
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540810010022074	9214	205050	SOPHWVSP	37.708342	-81.249635
540810010022074	9214	205050	SOPHWVSP	37.708365	-81.249304
540810010022074	9214	205050	SOPHWVSP	37.708382	-81.248865
540810010022074	9214	205050	SOPHWVSP	37.708501	-81.249639
540810010022074	9214	205050	SOPHWVSP	37.708552	-81.248927
540810010022074	9214	205050	SOPHWVSP	37.708555	-81.249395
540810010022074	9214	205050	SOPHWVSP	37.708679	-81.248992
540810010022074	9214	205050	SOPHWVSP	37.708782	-81.249548
540810010022074	9214	205050	SOPHWVSP	37.708805	-81.248999

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810010022074	9214	205050	SOPHWVSP	37.709128	-81.249524
540810010022074	9214	205050	SOPHWVSP	37.709600	-81.249484
540810010022074	9214	205050	SOPHWVSP	37.709697	-81.249479
540810010022074	9214	205050	SOPHWVSP	37.709820	-81.249455
540810010022074	9214	205050	SOPHWVSP	37.709984	-81.249433
540810010022074	9214	205050	SOPHWVSP	37.710449	-81.247426
540810010022074	9214	205050	SOPHWVSP	37.710531	-81.247341
540810010022074	9214	205050	SOPHWVSP	37.710631	-81.247180
540810010022075	9214	205050	SOPHWVSP	37.708801	-81.248464
540810010022075	9214	205050	SOPHWVSP	37.708904	-81.248457
540810010022075	9214	205050	SOPHWVSP	37.708944	-81.248761
540810010022075	9214	205050	SOPHWVSP	37.708951	-81.248099
540810010022075	9214	205050	SOPHWVSP	37.708967	-81.248296
540810010022075	9214	205050	SOPHWVSP	37.709028	-81.247962
540810010022075	9214	205050	SOPHWVSP	37.709045	-81.248717
540810010022075	9214	205050	SOPHWVSP	37.709137	-81.247853
540810010022075	9214	205050	SOPHWVSP	37.709184	-81.248304
540810010022075	9214	205050	SOPHWVSP	37.709245	-81.247653
540810010022075	9214	205050	SOPHWVSP	37.709262	-81.248630
540810010022075	9214	205050	SOPHWVSP	37.709384	-81.247468
540810010022075	9214	205050	SOPHWVSP	37.709413	-81.248393
540810010022075	9214	205050	SOPHWVSP	37.709590	-81.248081
540810010022075	9214	205050	SOPHWVSP	37.709670	-81.247067
540810010022075	9214	205050	SOPHWVSP	37.709674	-81.247357
540810010022075	9214	205050	SOPHWVSP	37.709726	-81.248010
540810010022075	9214	205050	SOPHWVSP	37.709753	-81.246970
540810010022075	9214	205050	SOPHWVSP	37.709906	-81.247634
540810010022075	9214	205050	SOPHWVSP	37.710127	-81.247318
540810010022075	9214	205050	SOPHWVSP	37.710236	-81.247255
540810010022075	9214	205050	SOPHWVSP	37.710324	-81.247159
540810010022075	9214	205050	SOPHWVSP	37.710412	-81.247065
540810010022076	9214	205050	SOPHWVSP	37.707759	-81.251810
540810010022076	9214	205050	SOPHWVSP	37.707763	-81.251959
540810010022076	9214	205050	SOPHWVSP	37.707765	-81.252131
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540810010022076	9214	205050	SOPHWVSP	37.707858	-81.251252
540810010022087	9214	205050	SOPHWVSP	37.708147	-81.249322
540810010022087	9214	205050	SOPHWVSP	37.708155	-81.249567
540810011001021	9214	205050	GLDNWVGD	37.727016	-81.338377
540810011001021	9214	205050	GLDNWVGD	37.727146	-81.339841
540810011001021	9214	205050	GLDNWVGD	37.727501	-81.328308
540810011001021	9214	205050	GLDNWVGD	37.728160	-81.339851
540810011001021	9214	205050	GLDNWVGD	37.728559	-81.340302
540810011001021	9214	205050	GLDNWVGD	37.728868	-81.314915
540810011001021	9214	205050	GLDNWVGD	37.728881	-81.339197

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810011001021	9214	205050	GLDNWVGD	37.729100	-81.314756
540810011001021	9214	205050	GLDNWVGD	37.729291	-81.317148
540810011001021	9214	205050	GLDNWVGD	37.729492	-81.340268
540810011001021	9214	205050	GLDNWVGD	37.729521	-81.317519
540810011001021	9214	205050	GLDNWVGD	37.729532	-81.312636
540810011001021	9214	205050	GLDNWVGD	37.729632	-81.313243
540810011001021	9214	205050	GLDNWVGD	37.729647	-81.313789
540810011001021	9214	205050	GLDNWVGD	37.729677	-81.312124
540810011001021	9214	205050	GLDNWVGD	37.729685	-81.311045
540810011001021	9214	205050	GLDNWVGD	37.729723	-81.314156
540810011001021	9214	205050	GLDNWVGD	37.729740	-81.342268
540810011001021	9214	205050	GLDNWVGD	37.729756	-81.309618
540810011001021	9214	205050	GLDNWVGD	37.730060	-81.317663
540810011001021	9214	205050	GLDNWVGD	37.730183	-81.309068
540810011001021	9214	205050	GLDNWVGD	37.730285	-81.309268
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540810011001021	9214	205050	GLDNWVGD	37.730449	-81.309471
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540810011001021	9214	205050	GLDNWVGD	37.730730	-81.308547
540810011001021	9214	205050	GLDNWVGD	37.731551	-81.308001
540810011001021	9214	205050	GLDNWVGD	37.732839	-81.317140
540810011001021	9214	205050	GLDNWVGD	37.733332	-81.315184
540810011001021	9214	205050	GLDNWVGD	37.733356	-81.314782
540810011001021	9214	205050	GLDNWVGD	37.733537	-81.344889
540810011001021	9214	205050	GLDNWVGD	37.733581	-81.315050
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540810011001021	9214	205050	GLDNWVGD	37.733999	-81.345148
540810011001021	9214	205050	GLDNWVGD	37.734184	-81.311325
540810011001024	9214	205050	GLDNWVGD	37.732927	-81.342761
540810011001025	9214	205050	GLDNWVGD	37.733481	-81.343326
540810011001044	9214	205050	GLDNWVGD	37.737251	-81.345309
540810011001045	9214	205050	GLDNWVGD	37.740864	-81.344786
540810011001047	9214	205050	GLDNWVGD	37.741628	-81.345940
540810011002004	9214	205050	GLDNWVGD	37.735351	-81.292509
540810011002004	9214	205050	GLDNWVGD	37.735635	-81.287793
540810011002004	9214	205050	GLDNWVGD	37.735819	-81.288837
540810011002004	9214	205050	GLDNWVGD	37.736003	-81.289262
540810011002004	9214	205050	GLDNWVGD	37.736031	-81.288951
540810011002004	9214	205050	GLDNWVGD	37.736135	-81.290121
540810011002004	9214	205050	GLDNWVGD	37.736237	-81.286375
540810011002004	9214	205050	GLDNWVGD	37.736350	-81.288243
540810011002004	9214	205050	GLDNWVGD	37.736454	-81.286095
540810011002004	9214	205050	GLDNWVGD	37.736465	-81.288822
540810011002004	9214	205050	GLDNWVGD	37.736573	-81.291086
540810011002004	9214	205050	GLDNWVGD	37.736793	-81.286592
540810011002004	9214	205050	GLDNWVGD	37.737348	-81.290960

Location Information

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540810011002005	9214	205050	GLDNWVGD	37.735739	-81.287020
540810011002005	9214	205050	GLDNWVGD	37.736309	-81.287046
540810011002006	9214	205050	GLDNWVGD	37.746669	-81.304780
540810011002008	9214	205050	GLDNWVGD	37.738962	-81.303319
540810011002012	9214	205050	GLDNWVGD	37.737569	-81.300650
540810011002012	9214	205050	GLDNWVGD	37.738274	-81.301145
540810011002012	9214	205050	GLDNWVGD	37.738281	-81.301654
540810011002012	9214	205050	GLDNWVGD	37.738538	-81.302192
540810011002012	9214	205050	GLDNWVGD	37.738709	-81.301163
540810011002012	9214	205050	GLDNWVGD	37.738748	-81.303078
540810011002012	9214	205050	GLDNWVGD	37.738965	-81.301856
540810011002033	9214	205050	GLDNWVGD	37.741781	-81.343853
540810011002033	9214	205050	GLDNWVGD	37.742041	-81.345129
540810011002033	9214	205050	GLDNWVGD	37.742412	-81.345607
540810011002033	9214	205050	GLDNWVGD	37.742467	-81.340468
540810011002033	9214	205050	GLDNWVGD	37.742469	-81.341064
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540810011002033	9214	205050	GLDNWVGD	37.742680	-81.340647
540810011002033	9214	205050	GLDNWVGD	37.742698	-81.338819
540810011002033	9214	205050	GLDNWVGD	37.742776	-81.340142
540810011002033	9214	205050	GLDNWVGD	37.742903	-81.339847
540810011002047	9214	205050	GLDNWVGD	37.749307	-81.327233
540810011002047	9214	205050	GLDNWVGD	37.749598	-81.324817
540810011002067	9214	205050	GLDNWVGD	37.743408	-81.305968
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540810011002068	9214	205050	GLDNWVGD	37.740808	-81.305445
540810011002068	9214	205050	GLDNWVGD	37.741132	-81.305609
540810011002068	9214	205050	GLDNWVGD	37.741662	-81.305825
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540810011002068	9214	205050	GLDNWVGD	37.743119	-81.305872
540810011002069	9214	205050	GLDNWVGD	37.740513	-81.304597
540810011002069	9214	205050	GLDNWVGD	37.740761	-81.304598
540810011002069	9214	205050	GLDNWVGD	37.740944	-81.304752
540810011002069	9214	205050	GLDNWVGD	37.741235	-81.304846
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540810011002071	9214	205050	GLDNWVGD	37.738022	-81.301860
540810011002071	9214	205050	GLDNWVGD	37.738271	-81.302455
540810011002074	9214	205050	GLDNWVGD	37.737903	-81.306052
540810011002074	9214	205050	GLDNWVGD	37.739234	-81.305283
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540810011002074	9214	205050	GLDNWVGD	37.740883	-81.306287
540810011002074	9214	205050	GLDNWVGD	37.741639	-81.306606
540810011002078	9214	205050	GLDNWVGD	37.732011	-81.305769
540810011002078	9214	205050	GLDNWVGD	37.732242	-81.306176

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540810011002078	9214	205050	GLDNWVGD	37.732809	-81.306171
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540810011002078	9214	205050	GLDNWVGD	37.733620	-81.305341
540810011002078	9214	205050	GLDNWVGD	37.733659	-81.305031
540810011002078	9214	205050	GLDNWVGD	37.734083	-81.304438
540810011002078	9214	205050	GLDNWVGD	37.734229	-81.303904
540810011002078	9214	205050	GLDNWVGD	37.734516	-81.303717
540810011002078	9214	205050	GLDNWVGD	37.735106	-81.302851
540810011002078	9214	205050	GLDNWVGD	37.735212	-81.303143
540810011002078	9214	205050	GLDNWVGD	37.735331	-81.303728
540810011002078	9214	205050	GLDNWVGD	37.735342	-81.303342
540810011002078	9214	205050	GLDNWVGD	37.738086	-81.304643
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540810011002078	9214	205050	GLDNWVGD	37.738602	-81.304730
540810011002081	9214	205050	GLDNWVGD	37.735801	-81.301979
540810011002081	9214	205050	GLDNWVGD	37.738938	-81.304359
540810011002085	9214	205050	GLDNWVGD	37.736009	-81.300561
540810011002085	9214	205050	GLDNWVGD	37.736041	-81.300070
540810011002086	9214	205050	GLDNWVGD	37.736722	-81.299806
540810011002087	9214	205050	GLDNWVGD	37.735846	-81.296413
540810011002087	9214	205050	GLDNWVGD	37.736446	-81.298530
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540810011002087	9214	205050	GLDNWVGD	37.737119	-81.299152
540810011002087	9214	205050	GLDNWVGD	37.737528	-81.298855
540810011002087	9214	205050	GLDNWVGD	37.737782	-81.300310
540810011002088	9214	205050	GLDNWVGD	37.728444	-81.302923
540810011002088	9214	205050	GLDNWVGD	37.728487	-81.302368
540810011002088	9214	205050	GLDNWVGD	37.728893	-81.303775
540810011002088	9214	205050	GLDNWVGD	37.729224	-81.301680
540810011002088	9214	205050	GLDNWVGD	37.729710	-81.301596
540810011002089	9214	205050	GLDNWVGD	37.728819	-81.301366
540810011002089	9214	205050	GLDNWVGD	37.729414	-81.300758
540810011002089	9214	205050	GLDNWVGD	37.729863	-81.300099
540810011002089	9214	205050	GLDNWVGD	37.729961	-81.300637
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540810011002089	9214	205050	GLDNWVGD	37.730850	-81.299616
540810011002089	9214	205050	GLDNWVGD	37.731132	-81.300077
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540810011002089	9214	205050	GLDNWVGD	37.731428	-81.300104
540810011002089	9214	205050	GLDNWVGD	37.731891	-81.298468
540810011002089	9214	205050	GLDNWVGD	37.732231	-81.300229
540810011002089	9214	205050	GLDNWVGD	37.732250	-81.300244
540810011002089	9214	205050	GLDNWVGD	37.732350	-81.299950
540810011002089	9214	205050	GLDNWVGD	37.732356	-81.299957
540810011002089	9214	205050	GLDNWVGD	37.732440	-81.299479
540810011002089	9214	205050	GLDNWVGD	37.732471	-81.299539
540810011002089	9214	205050	GLDNWVGD	37.732649	-81.299269
540810011002089	9214	205050	GLDNWVGD	37.732825	-81.299346

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540810011002089	9214	205050	GLDNWVGD	37.733137	-81.299270
540810011002089	9214	205050	GLDNWVGD	37.733358	-81.300156
540810011002089	9214	205050	GLDNWVGD	37.733596	-81.297528
540810011002089	9214	205050	GLDNWVGD	37.733722	-81.300046
540810011002089	9214	205050	GLDNWVGD	37.733790	-81.298060
540810011002089	9214	205050	GLDNWVGD	37.734348	-81.299852
540810011002089	9214	205050	GLDNWVGD	37.734528	-81.299480
540810011002092	9214	205050	GLDNWVGD	37.733541	-81.292856
540810011002093	9214	205050	GLDNWVGD	37.732765	-81.294502
540810011002093	9214	205050	GLDNWVGD	37.733019	-81.295835
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540810011002093	9214	205050	GLDNWVGD	37.733660	-81.295398
540810011002095	9214	205050	GLDNWVGD	37.724044	-81.300910
540810011002095	9214	205050	GLDNWVGD	37.724281	-81.302794
540810011002095	9214	205050	GLDNWVGD	37.724802	-81.301212
540810011002116	9214	205050	GLDNWVGD	37.733766	-81.297096
540810011002116	9214	205050	GLDNWVGD	37.733984	-81.297595
540810011002118	9214	205050	GLDNWVGD	37.734303	-81.296093
540810011002118	9214	205050	GLDNWVGD	37.734489	-81.297061
540810011002118	9214	205050	GLDNWVGD	37.734761	-81.296930
540810011002118	9214	205050	GLDNWVGD	37.734807	-81.297625
540810011002118	9214	205050	GLDNWVGD	37.735175	-81.297773
540810011002118	9214	205050	GLDNWVGD	37.735298	-81.298210
540810011002118	9214	205050	GLDNWVGD	37.735676	-81.299124
540810011002118	9214	205050	GLDNWVGD	37.736139	-81.299473
540810011002118	9214	205050	GLDNWVGD	37.736353	-81.299769
540810011002120	9214	205050	GLDNWVGD	37.734931	-81.291136
540810011002120	9214	205050	GLDNWVGD	37.735056	-81.291537
540810011002120	9214	205050	GLDNWVGD	37.735413	-81.288511
540810011002121	9214	205050	GLDNWVGD	37.728291	-81.304203
540810011002121	9214	205050	GLDNWVGD	37.728528	-81.304192
540810011002126	9214	205050	GLDNWVGD	37.732349	-81.303918
540810011002126	9214	205050	GLDNWVGD	37.732368	-81.304380
540810011002126	9214	205050	GLDNWVGD	37.732502	-81.304655
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540810011002126	9214	205050	GLDNWVGD	37.732790	-81.304238
540810011002126	9214	205050	GLDNWVGD	37.732920	-81.304092
540810011002126	9214	205050	GLDNWVGD	37.733412	-81.303285
540810011002126	9214	205050	GLDNWVGD	37.733505	-81.303127
540810011002128	9214	205050	GLDNWVGD	37.729253	-81.308170
540810011002128	9214	205050	GLDNWVGD	37.729288	-81.308536
540810011002128	9214	205050	GLDNWVGD	37.729312	-81.307667
540810011002128	9214	205050	GLDNWVGD	37.729329	-81.310538
540810011002128	9214	205050	GLDNWVGD	37.729381	-81.311137
540810011002128	9214	205050	GLDNWVGD	37.729659	-81.308694

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540810011002128	9214	205050	GLDNWVGD	37.729905	-81.307651
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540810011002131	9214	205050	GLDNWVGD	37.732664	-81.301167
540810011002131	9214	205050	GLDNWVGD	37.732851	-81.301220
540810011002131	9214	205050	GLDNWVGD	37.732931	-81.301125
540810011002131	9214	205050	GLDNWVGD	37.733178	-81.300998
540810011002131	9214	205050	GLDNWVGD	37.733609	-81.300730
540810011002131	9214	205050	GLDNWVGD	37.733679	-81.300650
540810011002131	9214	205050	GLDNWVGD	37.733777	-81.300610
540810011002131	9214	205050	GLDNWVGD	37.733934	-81.300518
540810011002131	9214	205050	GLDNWVGD	37.734110	-81.300492
540810011002131	9214	205050	GLDNWVGD	37.734304	-81.300414
540810011002131	9214	205050	GLDNWVGD	37.734711	-81.300308
540810011002132	9214	205050	GLDNWVGD	37.735091	-81.300217
540810011002132	9214	205050	GLDNWVGD	37.735388	-81.300906
540810011002133	9214	205050	GLDNWVGD	37.718539	-81.307358
540810011002133	9214	205050	GLDNWVGD	37.719687	-81.307093
540810011002133	9214	205050	GLDNWVGD	37.720270	-81.297036
540810011002133	9214	205050	GLDNWVGD	37.721480	-81.297309
540810011002133	9214	205050	GLDNWVGD	37.722102	-81.301715
540810011002133	9214	205050	GLDNWVGD	37.724033	-81.304120
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540810011002133	9214	205050	GLDNWVGD	37.726950	-81.309169
540810011002133	9214	205050	GLDNWVGD	37.727576	-81.304331
540810011002133	9214	205050	GLDNWVGD	37.727739	-81.303951
540810011002134	9214	205050	GLDNWVGD	37.736889	-81.300429
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540810011002134	9214	205050	GLDNWVGD	37.737072	-81.300249
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540810013001013	9214	205050	BCKLWVWD	37.801922	-81.246529
540810013001015	9214	205050	BCKLWVWD	37.798547	-81.246860
540810013002039	9214	205050	BCKLWVWD	37.798768	-81.263685
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540810013002039	9214	205050	BCKLWVWD	37.798985	-81.263133
540810013002039	9214	205050	BCKLWVWD	37.799706	-81.264706
540810013002039	9214	205050	BCKLWVWD	37.800518	-81.264448
540810013002039	9214	205050	BCKLWVWD	37.800653	-81.262353
540810013002039	9214	205050	BCKLWVWD	37.801494	-81.262880
540810013002039	9214	205050	BCKLWVWD	37.801495	-81.263516
540810013002039	9214	205050	BCKLWVWD	37.802291	-81.262632
540810013002046	9214	205050	BCKLWVWD	37.793713	-81.259686
540810013002046	9214	205050	BCKLWVWD	37.794073	-81.259193
540810013002046	9214	205050	BCKLWVWD	37.794370	-81.259268

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540810013002046	9214	205050	BCKLWVWD	37.794579	-81.258661
540810013002046	9214	205050	BCKLWVWD	37.795005	-81.258409
540810013002046	9214	205050	BCKLWVWD	37.795097	-81.258960
540810013002046	9214	205050	BCKLWVWD	37.795105	-81.258082
540810013002046	9214	205050	BCKLWVWD	37.795286	-81.257366
540810013002046	9214	205050	BCKLWVWD	37.795466	-81.258983
540810013002046	9214	205050	BCKLWVWD	37.795497	-81.260100
540810013002046	9214	205050	BCKLWVWD	37.795719	-81.260083
540810013002046	9214	205050	BCKLWVWD	37.795745	-81.259159
540810013002046	9214	205050	BCKLWVWD	37.795909	-81.260057
540810013002046	9214	205050	BCKLWVWD	37.796217	-81.259624
540810013002046	9214	205050	BCKLWVWD	37.796654	-81.259427
540810013002046	9214	205050	BCKLWVWD	37.796862	-81.259326
540810013002046	9214	205050	BCKLWVWD	37.797443	-81.258705
540810013002046	9214	205050	BCKLWVWD	37.797826	-81.258628
540810013002046	9214	205050	BCKLWVWD	37.798021	-81.258448
540810013002046	9214	205050	BCKLWVWD	37.798865	-81.258485
540810013002047	9214	205050	BCKLWVWD	37.797498	-81.259598
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540810013002047	9214	205050	BCKLWVWD	37.797721	-81.259532
540810013002047	9214	205050	BCKLWVWD	37.797823	-81.259098
540810013002047	9214	205050	BCKLWVWD	37.797874	-81.259568
540810013002047	9214	205050	BCKLWVWD	37.798030	-81.259859
540810013002047	9214	205050	BCKLWVWD	37.798252	-81.259555
540810013002047	9214	205050	BCKLWVWD	37.798386	-81.259268
540810013002048	9214	205050	BCKLWVWD	37.797439	-81.260987
540810013002048	9214	205050	BCKLWVWD	37.798314	-81.260967
540810013002048	9214	205050	BCKLWVWD	37.798482	-81.260686
540810013002048	9214	205050	BCKLWVWD	37.798908	-81.260813
540810013002048	9214	205050	BCKLWVWD	37.799350	-81.260479
540810013002048	9214	205050	BCKLWVWD	37.799429	-81.259983
540810013002048	9214	205050	BCKLWVWD	37.799444	-81.260273
540810013002048	9214	205050	BCKLWVWD	37.799809	-81.259491
540810013002048	9214	205050	BCKLWVWD	37.799868	-81.260201
540810013002048	9214	205050	BCKLWVWD	37.800385	-81.259426
540810013002048	9214	205050	BCKLWVWD	37.800588	-81.258365
540810013002048	9214	205050	BCKLWVWD	37.800743	-81.259044
540810013002048	9214	205050	BCKLWVWD	37.800837	-81.258241
540810013002050	9214	205050	BCKLWVWD	37.800594	-81.259938
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540810013002050	9214	205050	BCKLWVWD	37.801499	-81.259795
540810013002050	9214	205050	BCKLWVWD	37.801539	-81.258659
540810013002050	9214	205050	BCKLWVWD	37.801607	-81.258492
540810013002050	9214	205050	BCKLWVWD	37.801755	-81.258312
540810013002050	9214	205050	BCKLWVWD	37.801847	-81.259845
540810013002050	9214	205050	BCKLWVWD	37.802685	-81.257925
540810013002050	9214	205050	BCKLWVWD	37.803009	-81.257136

GEOID10	OCN	SAC	CLLI	LAT	LONG
540810013002050	9214	205050	BCKLWVWD	37.803066	-81.257588
540810013002050	9214	205050	BCKLWVWD	37.803380	-81.258636
540810013002050	9214	205050	BCKLWVWD	37.803759	-81.257230
540810013002051	9214	205050	BCKLWVWD	37.793863	-81.261172
540810013002051	9214	205050	BCKLWVWD	37.794132	-81.261114
540810013002051	9214	205050	BCKLWVWD	37.794270	-81.261206
540810013002051	9214	205050	BCKLWVWD	37.794444	-81.260960
540810013002051	9214	205050	BCKLWVWD	37.794468	-81.261135
540810013002051	9214	205050	BCKLWVWD	37.794832	-81.261205
540810013002051	9214	205050	BCKLWVWD	37.795244	-81.261289
540810013002051	9214	205050	BCKLWVWD	37.795707	-81.260883
540810013002053	9214	205050	BCKLWVWD	37.796130	-81.261268
540810013002053	9214	205050	BCKLWVWD	37.796211	-81.260903
540810013002053	9214	205050	BCKLWVWD	37.796423	-81.261236
540810013002053	9214	205050	BCKLWVWD	37.796618	-81.261247
540810013002053	9214	205050	BCKLWVWD	37.796748	-81.261195
540810013002053	9214	205050	BCKLWVWD	37.796885	-81.261084
540810013002053	9214	205050	BCKLWVWD	37.797040	-81.261214
540810013002053	9214	205050	BCKLWVWD	37.797041	-81.260888
540810013002054	9214	205050	BCKLWVWD	37.796785	-81.260260
540810013002054	9214	205050	BCKLWVWD	37.797171	-81.259819
540810013002075	9214	205050	BCKLWVWD	37.784786	-81.267010
540810013002075	9214	205050	BCKLWVWD	37.785232	-81.266134
540810013002075	9214	205050	BCKLWVWD	37.786157	-81.264722
540810013002075	9214	205050	BCKLWVWD	37.786377	-81.264897
540810013002075	9214	205050	BCKLWVWD	37.786484	-81.264551
540810013002075	9214	205050	BCKLWVWD	37.786547	-81.265080
540810013002075	9214	205050	BCKLWVWD	37.786870	-81.265309
540810013002075	9214	205050	BCKLWVWD	37.787039	-81.264453
540810013002075	9214	205050	BCKLWVWD	37.787138	-81.265572
540810013002075	9214	205050	BCKLWVWD	37.787778	-81.264373
540810013002075	9214	205050	BCKLWVWD	37.787961	-81.267261
540810013002075	9214	205050	BCKLWVWD	37.788324	-81.263687
540810013002075	9214	205050	BCKLWVWD	37.788526	-81.262483
540810013002075	9214	205050	BCKLWVWD	37.789379	-81.263973
540810013002076	9214	205050	BCKLWVWD	37.789586	-81.263035
540810013002076	9214	205050	BCKLWVWD	37.790003	-81.262255
540810013002076	9214	205050	BCKLWVWD	37.790451	-81.262716
540810013002076	9214	205050	BCKLWVWD	37.790495	-81.262009
540810013002076	9214	205050	BCKLWVWD	37.790906	-81.262545
540810013002076	9214	205050	BCKLWVWD	37.791778	-81.262726
540810013002076	9214	205050	BCKLWVWD	37.792246	-81.263074
540810013002076	9214	205050	BCKLWVWD	37.793273	-81.263355
540810013002076	9214	205050	BCKLWVWD	37.793447	-81.262877
540810013002076	9214	205050	BCKLWVWD	37.793551	-81.263152
540810013002076	9214	205050	BCKLWVWD	37.793756	-81.263199
540810013002076	9214	205050	BCKLWVWD	37.794103	-81.263232
540810013002076	9214	205050	BCKLWVWD	37.794505	-81.263330
540810013002076	9214	205050	BCKLWVWD	37.794768	-81.262629

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540810013002076	9214	205050	BCKLWVWD	37.795252	-81.262004
540810013002076	9214	205050	BCKLWVWD	37.795327	-81.262535
540810013002076	9214	205050	BCKLWVWD	37.795538	-81.261668
540810013002076	9214	205050	BCKLWVWD	37.795954	-81.261876
540810013002076	9214	205050	BCKLWVWD	37.796425	-81.262258
540810013002076	9214	205050	BCKLWVWD	37.796497	-81.263338
540810013002076	9214	205050	BCKLWVWD	37.796841	-81.262390
540810013002076	9214	205050	BCKLWVWD	37.796865	-81.263742
540810013002076	9214	205050	BCKLWVWD	37.797210	-81.263214
540810013002076	9214	205050	BCKLWVWD	37.797966	-81.262117
540810013002076	9214	205050	BCKLWVWD	37.798455	-81.261881
540810013002078	9214	205050	BCKLWVWD	37.792332	-81.262522
540810013002078	9214	205050	BCKLWVWD	37.792676	-81.262558
540810013002078	9214	205050	BCKLWVWD	37.792891	-81.262547
540810013002078	9214	205050	BCKLWVWD	37.793264	-81.262627
540810013002078	9214	205050	BCKLWVWD	37.793383	-81.262395
540810013002078	9214	205050	BCKLWVWD	37.793440	-81.262659
540810013002082	9214	205050	BCKLWVWD	37.793715	-81.262576
540810013002082	9214	205050	BCKLWVWD	37.793736	-81.261665
540810013002082	9214	205050	BCKLWVWD	37.793758	-81.262222
540810013002082	9214	205050	BCKLWVWD	37.793778	-81.262785
540810013002082	9214	205050	BCKLWVWD	37.794061	-81.261871
540810013002082	9214	205050	BCKLWVWD	37.794169	-81.261627
540810013002082	9214	205050	BCKLWVWD	37.794348	-81.261683
540810013002082	9214	205050	BCKLWVWD	37.794356	-81.262311
540810013002082	9214	205050	BCKLWVWD	37.794376	-81.262671
540810013002083	9214	205050	BCKLWVWD	37.791643	-81.262143
540810013002083	9214	205050	BCKLWVWD	37.792289	-81.262003
540810013002083	9214	205050	BCKLWVWD	37.792796	-81.262040
540810013002083	9214	205050	BCKLWVWD	37.793126	-81.262103
540810013002083	9214	205050	BCKLWVWD	37.793363	-81.261636
540810013002083	9214	205050	BCKLWVWD	37.793532	-81.261575
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
540810014002048	9214	205050	BCKLWVWD	37.831714	-81.196690
540810014002049	9214	205050	BCKLWVWD	37.836312	-81.200149
540810014002049	9214	205050	BCKLWVWD	37.836457	-81.198764
540810014002049	9214	205050	BCKLWVWD	37.836560	-81.201110
540810014002049	9214	205050	BCKLWVWD	37.836714	-81.201456
540810014002049	9214	205050	BCKLWVWD	37.837415	-81.201233
540810014002049	9214	205050	BCKLWVWD	37.837660	-81.201170
540810014002049	9214	205050	BCKLWVWD	37.837689	-81.200074
540810014002049	9214	205050	BCKLWVWD	37.837850	-81.200632
540810014002049	9214	205050	BCKLWVWD	37.837897	-81.201095
540810014002049	9214	205050	BCKLWVWD	37.838106	-81.200979
540810014004021	9214	205050	BCKLWVWD	37.837160	-81.203575
540810014004021	9214	205050	BCKLWVWD	37.837419	-81.203250

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GEOID10	OCN	SAC	CLLI	LAT	LONG
540810014004021	9214	205050	BCKLWVWD	37.837422	-81.203225
540810014004021	9214	205050	BCKLWVWD	37.837438	-81.203237
540810014004021	9214	205050	BCKLWVWD	37.837450	-81.203321
540810014004021	9214	205050	BCKLWVWD	37.837470	-81.203290
540810014004021	9214	205050	BCKLWVWD	37.837483	-81.203303
540810014004021	9214	205050	BCKLWVWD	37.837568	-81.205151
540810014004021	9214	205050	BCKLWVWD	37.837833	-81.204338
540810014004021	9214	205050	BCKLWVWD	37.837859	-81.206154
540810014004021	9214	205050	BCKLWVWD	37.837983	-81.206611
540810014004021	9214	205050	BCKLWVWD	37.838016	-81.204899
540810014004021	9214	205050	BCKLWVWD	37.838125	-81.205491
540810014004021	9214	205050	BCKLWVWD	37.838171	-81.202671
540810014004021	9214	205050	BCKLWVWD	37.838189	-81.207469
540810014004021	9214	205050	BCKLWVWD	37.838385	-81.202538
540810014004021	9214	205050	BCKLWVWD	37.838463	-81.203099
540810014004021	9214	205050	BCKLWVWD	37.838538	-81.207954
540810014004021	9214	205050	BCKLWVWD	37.838587	-81.205310
540810014004021	9214	205050	BCKLWVWD	37.838642	-81.204135
540810014004021	9214	205050	BCKLWVWD	37.838655	-81.207521
540810014004021	9214	205050	BCKLWVWD	37.838879	-81.205659
540810014004021	9214	205050	BCKLWVWD	37.838944	-81.206174
540810014004021	9214	205050	BCKLWVWD	37.838987	-81.207749
540810015001002	9214	205050	BCKLWVWD	37.848176	-81.133112
540810015001002	9214	205050	BCKLWVWD	37.848392	-81.133456
540810015001015	9214	205050	BCKLWVWD	37.847410	-81.133626
540810015001015	9214	205050	BCKLWVWD	37.848423	-81.135663
540810015001015	9214	205050	BCKLWVWD	37.848806	-81.136723
540810015001015	9214	205050	BCKLWVWD	37.849463	-81.136718
540810015001065	9214	205050	BCKLWVWD	37.831968	-81.108787
540810015001065	9214	205050	BCKLWVWD	37.832046	-81.109139
540810015001075	9214	205050	BCKLWVWD	37.833138	-81.121678
540839659002097	9214	205050	RKCVWVAA	38.725437	-80.194974
540839659002102	9214	205050	RKCVWVAA	38.717645	-80.199928
540839659002102	9214	205050	RKCVWVAA	38.723587	-80.198797
540839659002120	9214	205050	RKCVWVAA	38.715245	-80.202022
540839659002120	9214	205050	RKCVWVAA	38.716732	-80.201476
540839659002121	9214	205050	RKCVWVAA	38.715444	-80.201017
540839659002125	9214	205050	RKCVWVAA	38.700907	-80.189914
540839659002125	9214	205050	RKCVWVAA	38.701220	-80.191533
540839659002125	9214	205050	RKCVWVAA	38.701499	-80.194006
540839659002125	9214	205050	RKCVWVAA	38.702116	-80.196027
540839659002125	9214	205050	RKCVWVAA	38.704036	-80.197979
540839659002125	9214	205050	RKCVWVAA	38.704567	-80.198816
540839659002125	9214	205050	RKCVWVAA	38.704989	-80.199351
540839659002125	9214	205050	RKCVWVAA	38.705503	-80.200108
540839659002127	9214	205050	RKCVWVAA	38.673401	-80.198785
540839659002127	9214	205050	RKCVWVAA	38.675484	-80.198336
540839659002127	9214	205050	RKCVWVAA	38.676196	-80.197419
540839659002127	9214	205050	RKCVWVAA	38.676687	-80.198658

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540839659002127	9214	205050	RKCVWVAA	38.676962	-80.203488
540839659002127	9214	205050	RKCVWVAA	38.677034	-80.198276
540839659002127	9214	205050	RKCVWVAA	38.678107	-80.197673
540839659002127	9214	205050	RKCVWVAA	38.679175	-80.207893
540839659002127	9214	205050	RKCVWVAA	38.681092	-80.198040
540839659002129	9214	205050	RKCVWVAA	38.681615	-80.198294
540839659002129	9214	205050	RKCVWVAA	38.681740	-80.199087
540839659002129	9214	205050	RKCVWVAA	38.682013	-80.199317
540839659002129	9214	205050	RKCVWVAA	38.682490	-80.199363
540839659002129	9214	205050	RKCVWVAA	38.682973	-80.206902
540839659002129	9214	205050	RKCVWVAA	38.695049	-80.202568
540839659002131	9214	205050	RKCVWVAA	38.699224	-80.206335
540839659002131	9214	205050	RKCVWVAA	38.700123	-80.205944
540839659002131	9214	205050	RKCVWVAA	38.701274	-80.207128
540839659002131	9214	205050	RKCVWVAA	38.702019	-80.207247
540839659002131	9214	205050	RKCVWVAA	38.704544	-80.204148
540839659002132	9214	205050	RKCVWVAA	38.705275	-80.203351
540839659002132	9214	205050	RKCVWVAA	38.705723	-80.202869
540839659002132	9214	205050	RKCVWVAA	38.706427	-80.201881
540839659002132	9214	205050	RKCVWVAA	38.706510	-80.202229
540839659002132	9214	205050	RKCVWVAA	38.706980	-80.202501
540839659002132	9214	205050	RKCVWVAA	38.707078	-80.202130
540839659002132	9214	205050	RKCVWVAA	38.707849	-80.202568
540839659002132	9214	205050	RKCVWVAA	38.707936	-80.203192
540839659002133	9214	205050	RKCVWVAA	38.705595	-80.201954
540839659002134	9214	205050	RKCVWVAA	38.696006	-80.193067
540839659002134	9214	205050	RKCVWVAA	38.698177	-80.204835
540839659002134	9214	205050	RKCVWVAA	38.699964	-80.201319
540839659002134	9214	205050	RKCVWVAA	38.703132	-80.206172
540839659002134	9214	205050	RKCVWVAA	38.704222	-80.203349
540839659002134	9214	205050	RKCVWVAA	38.704368	-80.203161
540839659002134	9214	205050	RKCVWVAA	38.704503	-80.202919
540839659002134	9214	205050	RKCVWVAA	38.704796	-80.202367
540839659002134	9214	205050	RKCVWVAA	38.704969	-80.202125
540839659002134	9214	205050	RKCVWVAA	38.705187	-80.201961
540839659002134	9214	205050	RKCVWVAA	38.705352	-80.201679
540839659002135	9214	205050	RKCVWVAA	38.676782	-80.196971
540839659002135	9214	205050	RKCVWVAA	38.678363	-80.195803
540839659002135	9214	205050	RKCVWVAA	38.678707	-80.195399
540839659002135	9214	205050	RKCVWVAA	38.682664	-80.194454
540839659002135	9214	205050	RKCVWVAA	38.689453	-80.183830
540839659002135	9214	205050	RKCVWVAA	38.696007	-80.192250
540839659002137	9214	205050	RKCVWVAA	38.696518	-80.185236
540839663002022	0270	204338	HAMNWVXA	38.913870	-79.507094
540839663002022	0270	204338	HAMNWVXA	38.916968	-79.513280
540839663002022	0270	204338	HAMNWVXA	38.917394	-79.511339
540839663002022	0270	204338	HAMNWVXA	38.919840	-79.512050
540839663002022	0270	204338	HAMNWVXA	38.922880	-79.518946
540839663002022	0270	204338	HAMNWVXA	38.923559	-79.511950

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GEOID10	OCN	SAC	CLLI	LAT	LONG
540839663002022	0270	204338	HAMNWVXA	38.923982	-79.512653
540839663002022	0270	204338	HAMNWVXA	38.926112	-79.515265
540839663002022	0270	204338	HAMNWVXA	38.926674	-79.515230
540839663002022	0270	204338	HAMNWVXA	38.929282	-79.515779
540839663002022	0270	204338	HAMNWVXA	38.932109	-79.515736
540839663002022	0270	204338	HAMNWVXA	38.933414	-79.516539
540839663002022	0270	204338	HAMNWVXA	38.933755	-79.518743
540839663002022	0270	204338	HAMNWVXA	38.934330	-79.517672
540839663002022	0270	204338	HAMNWVXA	38.935048	-79.514478
540839663002022	0270	204338	HAMNWVXA	38.935266	-79.518643
540839663002023	0270	204338	HAMNWVXA	38.937098	-79.518756
540839663002023	0270	204338	HAMNWVXA	38.937353	-79.519019
540839663002026	0270	204338	HAMNWVXA	38.932550	-79.521098
540839663002026	0270	204338	HAMNWVXA	38.933030	-79.521025
540839663002044	0270	204338	HAMNWVXA	38.935480	-79.520982
540839663002054	9214	205050	EKNSWVDV	38.889020	-79.606719
540839663002054	9214	205050	EKNSWVDV	38.893285	-79.617170
540839663002091	9214	205050	EKNSWVDV	38.895308	-79.620031
540839663002091	9214	205050	EKNSWVDV	38.896110	-79.620428
540839663002091	9214	205050	EKNSWVDV	38.896270	-79.624300
540839663002091	9214	205050	EKNSWVDV	38.897589	-79.623027
540839663002091	9214	205050	EKNSWVDV	38.898299	-79.625490
540839663002093	0270	204338	HAMNWVXA	38.907405	-79.543155
540839663002093	0270	204338	HAMNWVXA	38.907822	-79.542987
540839663002093	0270	204338	HAMNWVXA	38.907941	-79.542844
540839663002093	0270	204338	HAMNWVXA	38.908010	-79.542794
540839663002093	0270	204338	HAMNWVXA	38.908117	-79.542747
540839663002093	0270	204338	HAMNWVXA	38.908228	-79.542665
540839663002093	0270	204338	HAMNWVXA	38.908398	-79.542548
540839663002093	0270	204338	HAMNWVXA	38.908491	-79.542482
540839663002093	0270	204338	HAMNWVXA	38.908595	-79.542400
540839663002093	0270	204338	HAMNWVXA	38.908608	-79.542746
540839663002093	0270	204338	HAMNWVXA	38.908684	-79.542351
540839663002093	0270	204338	HAMNWVXA	38.908721	-79.542698
540839663002093	0270	204338	HAMNWVXA	38.908779	-79.542277
540839663002093	0270	204338	HAMNWVXA	38.908932	-79.542638
540839663002093	0270	204338	HAMNWVXA	38.909006	-79.542250
540839663002093	0270	204338	HAMNWVXA	38.909038	-79.542602
540839663002093	0270	204338	HAMNWVXA	38.909143	-79.542241
540839663002093	0270	204338	HAMNWVXA	38.909248	-79.542479
540839663002093	0270	204338	HAMNWVXA	38.909371	-79.542147
540839663002093	0270	204338	HAMNWVXA	38.909509	-79.542471
540839663002093	0270	204338	HAMNWVXA	38.909542	-79.542151
540839663002093	0270	204338	HAMNWVXA	38.909662	-79.542155
540839663002093	0270	204338	HAMNWVXA	38.909793	-79.542194
540839663002093	0270	204338	HAMNWVXA	38.909860	-79.542407
540839663002093	0270	204338	HAMNWVXA	38.909978	-79.542236
540839663002093	0270	204338	HAMNWVXA	38.910158	-79.542227
540839663002093	0270	204338	HAMNWVXA	38.910306	-79.514533

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GEOID10	OCN	SAC	CLLI	LAT	LONG
540839663002093	0270	204338	HAMNWVXA	38.910556	-79.541951
540839663002093	0270	204338	HAMNWVXA	38.910751	-79.531424
540839663002093	0270	204338	HAMNWVXA	38.910872	-79.512940
540839663002093	0270	204338	HAMNWVXA	38.911268	-79.541800
540839663002093	0270	204338	HAMNWVXA	38.911316	-79.540959
540839663002093	0270	204338	HAMNWVXA	38.911515	-79.508978
540839663002093	0270	204338	HAMNWVXA	38.911590	-79.540538
540839663002093	0270	204338	HAMNWVXA	38.911745	-79.519630
540839663002093	0270	204338	HAMNWVXA	38.912290	-79.510047
540839663002093	0270	204338	HAMNWVXA	38.912386	-79.525459
540839663002093	0270	204338	HAMNWVXA	38.913236	-79.510565
540839663002093	0270	204338	HAMNWVXA	38.913244	-79.528556
540839663002093	0270	204338	HAMNWVXA	38.913849	-79.533652
540839663002093	0270	204338	HAMNWVXA	38.914372	-79.524994
540839663002093	0270	204338	HAMNWVXA	38.915059	-79.525368
540839663002093	0270	204338	HAMNWVXA	38.915106	-79.514202
540839663002093	0270	204338	HAMNWVXA	38.916032	-79.514972
540839663002093	0270	204338	HAMNWVXA	38.916223	-79.518390
540839663002093	0270	204338	HAMNWVXA	38.916423	-79.517180
540839663002093	0270	204338	HAMNWVXA	38.917326	-79.515011
540839663002093	0270	204338	HAMNWVXA	38.917533	-79.515161
540839663002093	0270	204338	HAMNWVXA	38.917611	-79.516449
540839663002093	0270	204338	HAMNWVXA	38.918021	-79.518020
540839663002093	0270	204338	HAMNWVXA	38.918819	-79.516402
540839663002093	0270	204338	HAMNWVXA	38.919133	-79.516728
540839663002093	0270	204338	HAMNWVXA	38.919365	-79.517035
540839663002093	0270	204338	HAMNWVXA	38.919567	-79.517297
540839663002093	0270	204338	HAMNWVXA	38.919879	-79.517772
540839663002098	0270	204338	HAMNWVXA	38.913596	-79.538135
540839663002098	0270	204338	HAMNWVXA	38.913632	-79.536797
540839663002098	0270	204338	HAMNWVXA	38.913760	-79.539063
540839663002098	0270	204338	HAMNWVXA	38.913991	-79.536403
540839663002101	0270	204338	HAMNWVXA	38.911973	-79.542439
540839663002101	0270	204338	HAMNWVXA	38.912039	-79.542337
540839663002101	0270	204338	HAMNWVXA	38.912151	-79.542101
540839663002101	0270	204338	HAMNWVXA	38.912342	-79.541021
540839663002101	0270	204338	HAMNWVXA	38.912450	-79.540705
540839663002101	0270	204338	HAMNWVXA	38.912490	-79.541772
540839663002101	0270	204338	HAMNWVXA	38.912913	-79.539527
540839663002101	0270	204338	HAMNWVXA	38.912918	-79.542361
540839663002101	0270	204338	HAMNWVXA	38.912953	-79.538944
540839663002101	0270	204338	HAMNWVXA	38.912997	-79.542070
540839663002101	0270	204338	HAMNWVXA	38.913162	-79.541422
540839663002101	0270	204338	HAMNWVXA	38.913187	-79.541307
540839663002101	0270	204338	HAMNWVXA	38.913212	-79.541186
540839663002101	0270	204338	HAMNWVXA	38.913218	-79.541071
540839663002101	0270	204338	HAMNWVXA	38.913255	-79.539645
540839663002101	0270	204338	HAMNWVXA	38.913293	-79.540892
540839663002107	0270	204338	HAMNWVXA	38.914032	-79.535345

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GEOID10	OCN	SAC	CLLI	LAT	LONG
540839663002108	0270	204338	HAMNWVXA	38.917054	-79.514290
540839663002110	0270	204338	HAMNWVXA	38.920182	-79.520096
540839663002110	0270	204338	HAMNWVXA	38.920637	-79.521322
540839663002112	0270	204338	HAMNWVXA	38.923034	-79.520391
540839663002114	0270	204338	HAMNWVXA	38.921912	-79.527168
540839663002114	0270	204338	HAMNWVXA	38.921948	-79.527587
540839663002114	0270	204338	HAMNWVXA	38.922181	-79.527001
540839663002114	0270	204338	HAMNWVXA	38.922336	-79.524169
540839663002114	0270	204338	HAMNWVXA	38.922403	-79.527165
540839663002114	0270	204338	HAMNWVXA	38.922423	-79.524382
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540839663002114	0270	204338	HAMNWVXA	38.922620	-79.527252
540839663002114	0270	204338	HAMNWVXA	38.922656	-79.525015
540839663002114	0270	204338	HAMNWVXA	38.922674	-79.524647
540839663002114	0270	204338	HAMNWVXA	38.922828	-79.524513
540839663002114	0270	204338	HAMNWVXA	38.922866	-79.527326
540839663002114	0270	204338	HAMNWVXA	38.922922	-79.527299
540839663002114	0270	204338	HAMNWVXA	38.922978	-79.525583
540839663002114	0270	204338	HAMNWVXA	38.922996	-79.526856
540839663002114	0270	204338	HAMNWVXA	38.923038	-79.527353
540839663002114	0270	204338	HAMNWVXA	38.923057	-79.524375
540839663002114	0270	204338	HAMNWVXA	38.923102	-79.524598
540839663002114	0270	204338	HAMNWVXA	38.923191	-79.526144
540839663002114	0270	204338	HAMNWVXA	38.923233	-79.524243
540839663002114	0270	204338	HAMNWVXA	38.923240	-79.524545
540839663002114	0270	204338	HAMNWVXA	38.923258	-79.527305
540839663002114	0270	204338	HAMNWVXA	38.923316	-79.526468
540839663002114	0270	204338	HAMNWVXA	38.923422	-79.526433
540839663002114	0270	204338	HAMNWVXA	38.923459	-79.527306
540839663002114	0270	204338	HAMNWVXA	38.923476	-79.526307
540839663002114	0270	204338	HAMNWVXA	38.923488	-79.526782
540839663002114	0270	204338	HAMNWVXA	38.923569	-79.524287
540839663002114	0270	204338	HAMNWVXA	38.923587	-79.526322
540839663002114	0270	204338	HAMNWVXA	38.923693	-79.526229
540839663002114	0270	204338	HAMNWVXA	38.923840	-79.526552
540839663002114	0270	204338	HAMNWVXA	38.923967	-79.526564
540839663002114	0270	204338	HAMNWVXA	38.924070	-79.525984
540839663002114	0270	204338	HAMNWVXA	38.924079	-79.526448
540839663002114	0270	204338	HAMNWVXA	38.924383	-79.526156
540839663002114	0270	204338	HAMNWVXA	38.924893	-79.525465
540839663002114	0270	204338	HAMNWVXA	38.924931	-79.526563
540839663002114	0270	204338	HAMNWVXA	38.925208	-79.526542
540839663002114	0270	204338	HAMNWVXA	38.925348	-79.526263
540839663002114	0270	204338	HAMNWVXA	38.925938	-79.525066
540839663002114	0270	204338	HAMNWVXA	38.926305	-79.524633
540839663002117	0270	204338	HAMNWVXA	38.926519	-79.524481
540839663002117	0270	204338	HAMNWVXA	38.926743	-79.525427
540839663002117	0270	204338	HAMNWVXA	38.927061	-79.524420
540839663002119	0270	204338	HAMNWVXA	38.919545	-79.528385

GEOID10	OCN	SAC	CLLI	LAT	LONG
540839663002120	0270	204338	HAMNWVXA	38.930687	-79.523277
540839663002120	0270	204338	HAMNWVXA	38.932151	-79.522165
540839663002122	0270	204338	HAMNWVXA	38.938390	-79.520875
540839663002123	0270	204338	HAMNWVXA	38.937831	-79.520340
540839663002124	0270	204338	HAMNWVXA	38.938939	-79.519568
540839663002124	0270	204338	HAMNWVXA	38.939001	-79.520158
540839663002124	0270	204338	HAMNWVXA	38.939780	-79.520068
540839663002124	0270	204338	HAMNWVXA	38.941437	-79.519265
540839663002124	0270	204338	HAMNWVXA	38.941462	-79.520657
540839663002125	0270	204338	HAMNWVXA	38.937587	-79.518793
540839663002125	0270	204338	HAMNWVXA	38.938073	-79.519043
540839663002125	0270	204338	HAMNWVXA	38.938393	-79.518972
540839663002125	0270	204338	HAMNWVXA	38.939025	-79.518957
540839663002135	0270	204338	HAMNWVXA	38.921411	-79.525916
540839663002135	0270	204338	HAMNWVXA	38.921561	-79.526408
540839663002135	0270	204338	HAMNWVXA	38.921785	-79.526471
540839663002135	0270	204338	HAMNWVXA	38.921833	-79.526672
540839663002136	0270	204338	HAMNWVXA	38.921826	-79.525875
540839663002136	0270	204338	HAMNWVXA	38.921873	-79.525607
540839663002136	0270	204338	HAMNWVXA	38.921934	-79.526158
540839663002136	0270	204338	HAMNWVXA	38.921993	-79.525513
540839663002136	0270	204338	HAMNWVXA	38.922133	-79.525427
540839663002136	0270	204338	HAMNWVXA	38.922337	-79.526598
540839663002136	0270	204338	HAMNWVXA	38.922502	-79.525514
540839663002136	0270	204338	HAMNWVXA	38.922599	-79.525869
540839663002136	0270	204338	HAMNWVXA	38.922951	-79.526246
540839663002137	0270	204338	HAMNWVXA	38.921568	-79.525568
540839663002137	0270	204338	HAMNWVXA	38.921821	-79.523981
540839663002137	0270	204338	HAMNWVXA	38.922030	-79.524303
540839663002137	0270	204338	HAMNWVXA	38.922120	-79.524485
540839663002137	0270	204338	HAMNWVXA	38.922159	-79.524625
540839663002137	0270	204338	HAMNWVXA	38.922219	-79.524947
540839663002138	0270	204338	HAMNWVXA	38.920566	-79.523639
540839663002138	0270	204338	HAMNWVXA	38.920639	-79.523989
540839663002140	0270	204338	HAMNWVXA	38.919115	-79.526363
540839663002141	0270	204338	HAMNWVXA	38.920393	-79.526067
540839663002141	0270	204338	HAMNWVXA	38.920706	-79.525884
540839663002142	0270	204338	HAMNWVXA	38.918726	-79.527431
540839663002142	0270	204338	HAMNWVXA	38.919820	-79.527530
540839663002142	0270	204338	HAMNWVXA	38.919926	-79.526652
540839663002142	0270	204338	HAMNWVXA	38.920154	-79.527510
540839663002142	0270	204338	HAMNWVXA	38.920392	-79.526472
540839663002142	0270	204338	HAMNWVXA	38.920595	-79.526887
540839663002142	0270	204338	HAMNWVXA	38.920595	-79.526395
540839663002142	0270	204338	HAMNWVXA	38.920629	-79.527330
540839663002142	0270	204338	HAMNWVXA	38.920796	-79.526830
540839663002142	0270	204338	HAMNWVXA	38.920848	-79.526518
540839663002142	0270	204338	HAMNWVXA	38.920856	-79.526316
540839663002142	0270	204338	HAMNWVXA	38.921023	-79.526826

GEOID10	OCN	SAC	CLLI	LAT	LONG
540839663002142	0270	204338	HAMNWVXA	38.921275	-79.526751
540839663002143	0270	204338	HAMNWVXA	38.920558	-79.527721
540839663002147	0270	204338	HAMNWVXA	38.907338	-79.544868
540839663002147	0270	204338	HAMNWVXA	38.908400	-79.544772
540839663002187	0270	204338	HAMNWVXA	38.912852	-79.541303
540839663002187	0270	204338	HAMNWVXA	38.912920	-79.541129
540839663002187	0270	204338	HAMNWVXA	38.912960	-79.540981
540839664001007	9214	205050	EKNSWVDV	38.896587	-79.839879
540839664001007	9214	205050	EKNSWVDV	38.896707	-79.839617
540839664001007	9214	205050	EKNSWVDV	38.896989	-79.840473
540839664001007	9214	205050	EKNSWVDV	38.896995	-79.840188
540839664001007	9214	205050	EKNSWVDV	38.897273	-79.840766
540839664001007	9214	205050	EKNSWVDV	38.897454	-79.840146
540839664001007	9214	205050	EKNSWVDV	38.897939	-79.839987
540839664001007	9214	205050	EKNSWVDV	38.898069	-79.839934
540839664001048	9214	205050	EKNSWVDV	38.894598	-79.836531
540839664001048	9214	205050	EKNSWVDV	38.895321	-79.836466
540839664001048	9214	205050	EKNSWVDV	38.895449	-79.837088
540839664001048	9214	205050	EKNSWVDV	38.895543	-79.836615
540839664001048	9214	205050	EKNSWVDV	38.895702	-79.837221
540839664001048	9214	205050	EKNSWVDV	38.895821	-79.836782
540839664001048	9214	205050	EKNSWVDV	38.895952	-79.837393
540839664001048	9214	205050	EKNSWVDV	38.896239	-79.837084
540839664001048	9214	205050	EKNSWVDV	38.896271	-79.837602
540839664001048	9214	205050	EKNSWVDV	38.896463	-79.837682
540839664001048	9214	205050	EKNSWVDV	38.896534	-79.837324
540839664001048	9214	205050	EKNSWVDV	38.896535	-79.837572
540839664002103	9214	205050	EKNSWVDV	38.840281	-79.867418
540839664002103	9214	205050	EKNSWVDV	38.840424	-79.868126
540839664002103	9214	205050	EKNSWVDV	38.840460	-79.868497
540839664002103	9214	205050	EKNSWVDV	38.840465	-79.868742
540839664002103	9214	205050	EKNSWVDV	38.843106	-79.867951
540839664002103	9214	205050	EKNSWVDV	38.843280	-79.868450
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540839664002103	9214	205050	EKNSWVDV	38.847031	-79.863820
540839664002103	9214	205050	EKNSWVDV	38.847169	-79.863119
540839664002103	9214	205050	EKNSWVDV	38.847217	-79.864613
540839664002103	9214	205050	EKNSWVDV	38.847288	-79.860903
540839664002103	9214	205050	EKNSWVDV	38.847580	-79.866479
540839664002122	9214	205050	EKNSWVDV	38.837931	-79.875635
540839664002122	9214	205050	EKNSWVDV	38.838123	-79.871981
540839664002122	9214	205050	EKNSWVDV	38.838249	-79.874532
540839664002122	9214	205050	EKNSWVDV	38.838285	-79.874830
540839664002122	9214	205050	EKNSWVDV	38.838342	-79.872301
540839664002122	9214	205050	EKNSWVDV	38.838414	-79.874912
540839664002122	9214	205050	EKNSWVDV	38.838494	-79.871841
540839664002122	9214	205050	EKNSWVDV	38.838536	-79.873654
540839664002122	9214	205050	EKNSWVDV	38.838540	-79.873556
540839664002122	9214	205050	EKNSWVDV	38.838544	-79.873463

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GEOID10	OCN	SAC	CLLI	LAT	LONG
540839664002122	9214	205050	EKNSWVDV	38.838548	-79.873788
540839664002122	9214	205050	EKNSWVDV	38.838549	-79.874769
540839664002122	9214	205050	EKNSWVDV	38.838559	-79.870048
540839664002122	9214	205050	EKNSWVDV	38.838563	-79.875587
540839664002122	9214	205050	EKNSWVDV	38.838583	-79.874312
540839664002122	9214	205050	EKNSWVDV	38.838613	-79.872308
540839664002122	9214	205050	EKNSWVDV	38.838638	-79.875088
540839664002122	9214	205050	EKNSWVDV	38.838736	-79.869816
540839664002122	9214	205050	EKNSWVDV	38.838819	-79.870375
540839664002122	9214	205050	EKNSWVDV	38.839162	-79.870304
540839664002122	9214	205050	EKNSWVDV	38.839191	-79.869755
540839664002122	9214	205050	EKNSWVDV	38.839427	-79.870355
540839664002122	9214	205050	EKNSWVDV	38.839653	-79.870336
540839664002122	9214	205050	EKNSWVDV	38.839848	-79.870312
540839664002122	9214	205050	EKNSWVDV	38.840047	-79.870300
540839664002122	9214	205050	EKNSWVDV	38.840077	-79.871203
540839664002216	9214	205050	EKNSWVDV	38.838841	-79.874029
540839664002216	9214	205050	EKNSWVDV	38.838865	-79.874521
540839664002216	9214	205050	EKNSWVDV	38.838880	-79.875064
540839664002216	9214	205050	EKNSWVDV	38.839436	-79.873806
540839664002216	9214	205050	EKNSWVDV	38.839875	-79.873569
540839664002216	9214	205050	EKNSWVDV	38.840030	-79.873958
540839664002216	9214	205050	EKNSWVDV	38.840094	-79.874118
540839664002216	9214	205050	EKNSWVDV	38.840165	-79.874798
540839664002216	9214	205050	EKNSWVDV	38.840308	-79.874707
540839665003076	0270	200271	SWSHWVXA	38.465749	-80.068149
540839665003076	0270	200271	SWSHWVXA	38.465768	-80.059166
540839665003076	0270	200271	SWSHWVXA	38.465841	-80.054869
540839665003076	0270	200271	SWSHWVXA	38.466675	-80.052011
540839665003076	0270	200271	SWSHWVXA	38.468476	-80.050796
540839665003076	0270	200271	SWSHWVXA	38.471693	-80.058363
540839665003076	0270	200271	SWSHWVXA	38.472939	-80.057520
540839665003076	0270	200271	SWSHWVXA	38.473207	-80.057731
540839665003076	0270	200271	SWSHWVXA	38.474629	-80.049317
540839665003076	0270	200271	SWSHWVXA	38.477194	-80.049744
540839665003079	0270	200271	SWSHWVXA	38.471005	-80.034934
540839665003079	0270	200271	SWSHWVXA	38.472140	-80.035275
540839665003079	0270	200271	SWSHWVXA	38.472536	-80.046170
540839665003079	0270	200271	SWSHWVXA	38.472987	-80.037890
540839665003079	0270	200271	SWSHWVXA	38.473257	-80.046986
540839665003079	0270	200271	SWSHWVXA	38.473346	-80.040125
540839665003079	0270	200271	SWSHWVXA	38.476065	-80.048571
540839665003081	0270	200271	SWSHWVXA	38.480976	-80.039474
540839665003081	0270	200271	SWSHWVXA	38.481245	-80.039600
540839665003086	0270	200271	SWSHWVXA	38.463931	-80.051317
540839665003086	0270	200271	SWSHWVXA	38.467135	-80.033965
540839665003086	0270	200271	SWSHWVXA	38.470821	-80.047014
540839665003086	0270	200271	SWSHWVXA	38.472627	-80.042065
540839665003086	0270	200271	SWSHWVXA	38.472705	-80.041668

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540839665003086	0270	200271	SWSHWVXA	38.472973	-80.043281
540839665004050	0270	200271	SWSHWVXA	38.468081	-80.032243
540839665004050	0270	200271	SWSHWVXA	38.468491	-80.029377
540839665004050	0270	200271	SWSHWVXA	38.468735	-80.028642
540839665004050	0270	200271	SWSHWVXA	38.468838	-80.030154
540839665004050	0270	200271	SWSHWVXA	38.469443	-80.029053
540839665004050	0270	200271	SWSHWVXA	38.469807	-80.026256
540839665004050	0270	200271	SWSHWVXA	38.470479	-80.023490
540839665004050	0270	200271	SWSHWVXA	38.470575	-80.024831
540839665004050	0270	200271	SWSHWVXA	38.482304	-80.040920
540839665004070	0270	200271	SWSHWVXA	38.470339	-80.033448
540879628003002	0270	204338	ARBGWVXA	38.815001	-81.224630
540879628003002	0270	204338	ARBGWVXA	38.816136	-81.224697
540879628003005	0270	204338	ARBGWVXA	38.811223	-81.226467
540879628003006	0270	204338	ARBGWVXA	38.802452	-81.229824
540879628003006	0270	204338	ARBGWVXA	38.803076	-81.228882
540879628003006	0270	204338	ARBGWVXA	38.809948	-81.230732
540879628003006	0270	204338	ARBGWVXA	38.811646	-81.225679
540879628003008	0270	204338	ARBGWVXA	38.803223	-81.226330
540879628003008	0270	204338	ARBGWVXA	38.803736	-81.227319
540879628003013	0270	204338	ARBGWVXA	38.810487	-81.231846
540879628003020	0270	204338	ARBGWVXA	38.800717	-81.231616
540879628003042	9214	205050	SPNCWVSR	38.754895	-81.287488
540879628003042	9214	205050	SPNCWVSR	38.755481	-81.286544
540879628003042	9214	205050	SPNCWVSR	38.757928	-81.291541
540879628003042	9214	205050	SPNCWVSR	38.758526	-81.296881
540879628003042	9214	205050	SPNCWVSR	38.758689	-81.297050
540879628003042	9214	205050	SPNCWVSR	38.759507	-81.296715
540879628003042	9214	205050	SPNCWVSR	38.761521	-81.304522
540879628003042	9214	205050	SPNCWVSR	38.763077	-81.306065
540879628003042	9214	205050	SPNCWVSR	38.764685	-81.307848
540879628003045	9214	205050	SPNCWVSR	38.757599	-81.294574
540879628003045	9214	205050	SPNCWVSR	38.757654	-81.292474
540879628003045	9214	205050	SPNCWVSR	38.757687	-81.293187
540879628003045	9214	205050	SPNCWVSR	38.758233	-81.296991
540879628003045	9214	205050	SPNCWVSR	38.758315	-81.298091
540879628003045	9214	205050	SPNCWVSR	38.758319	-81.297661
540879628003045	9214	205050	SPNCWVSR	38.758352	-81.298538
540879628003045	9214	205050	SPNCWVSR	38.759530	-81.301274
540879628003045	9214	205050	SPNCWVSR	38.764846	-81.309863
540879628003045	9214	205050	SPNCWVSR	38.765997	-81.312333
540879628003045	9214	205050	SPNCWVSR	38.766126	-81.313317
540879628003046	9214	205050	SPNCWVSR	38.755467	-81.289123
540879628003046	9214	205050	SPNCWVSR	38.756436	-81.290148
540879628003046	9214	205050	SPNCWVSR	38.756549	-81.290229
540879628003046	9214	205050	SPNCWVSR	38.756681	-81.290427
540879628003046	9214	205050	SPNCWVSR	38.756974	-81.290768
540879628003046	9214	205050	SPNCWVSR	38.757313	-81.291221
540879629005021	9214	205050	EKVWWVEV	38.551321	-81.425551

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540879629005021	9214	205050	EKVWWVEV	38.551915	-81.427729
540879629005021	9214	205050	EKVWWVEV	38.552243	-81.427746
540879629005021	9214	205050	EKVWWVEV	38.552510	-81.427751
540879629005021	9214	205050	EKVWWVEV	38.552661	-81.427735
540879631001000	9214	205050	SPNCWVSR	38.738283	-81.261862
540879631001000	9214	205050	SPNCWVSR	38.738528	-81.261610
540879631001000	9214	205050	SPNCWVSR	38.738896	-81.261245
540879631001000	9214	205050	SPNCWVSR	38.739894	-81.260872
540879631001000	9214	205050	SPNCWVSR	38.744086	-81.259064
540879631001000	9214	205050	SPNCWVSR	38.744116	-81.258844
540879631001000	9214	205050	SPNCWVSR	38.745139	-81.264928
540879631001003	9214	205050	SPNCWVSR	38.743356	-81.284366
540879631001004	9214	205050	SPNCWVSR	38.727187	-81.285551
540879631001004	9214	205050	SPNCWVSR	38.727610	-81.294142
540879631001004	9214	205050	SPNCWVSR	38.729546	-81.286997
540879631001004	9214	205050	SPNCWVSR	38.730332	-81.286753
540879631001004	9214	205050	SPNCWVSR	38.730793	-81.286737
540879631001004	9214	205050	SPNCWVSR	38.732140	-81.287375
540879631001004	9214	205050	SPNCWVSR	38.732259	-81.289135
540879631001004	9214	205050	SPNCWVSR	38.732619	-81.286297
540879631001004	9214	205050	SPNCWVSR	38.733126	-81.286254
540879631001004	9214	205050	SPNCWVSR	38.734050	-81.286849
540879631001004	9214	205050	SPNCWVSR	38.734094	-81.285975
540879631001004	9214	205050	SPNCWVSR	38.734530	-81.286825
540879631001004	9214	205050	SPNCWVSR	38.734603	-81.285744
540879631001004	9214	205050	SPNCWVSR	38.734795	-81.285943
540879631001004	9214	205050	SPNCWVSR	38.735076	-81.285830
540879631001004	9214	205050	SPNCWVSR	38.735157	-81.285948
540879631001004	9214	205050	SPNCWVSR	38.735398	-81.285717
540879631001004	9214	205050	SPNCWVSR	38.735521	-81.285237
540879631001004	9214	205050	SPNCWVSR	38.735808	-81.285538
540879631001004	9214	205050	SPNCWVSR	38.736065	-81.286874
540879631001004	9214	205050	SPNCWVSR	38.736335	-81.285197
540879631001004	9214	205050	SPNCWVSR	38.736392	-81.285852
540879631001004	9214	205050	SPNCWVSR	38.736632	-81.285321
540879631001004	9214	205050	SPNCWVSR	38.737291	-81.285656
540879631001004	9214	205050	SPNCWVSR	38.737454	-81.286887
540879631001004	9214	205050	SPNCWVSR	38.738118	-81.285516
540879631001004	9214	205050	SPNCWVSR	38.738791	-81.286128
540879631001004	9214	205050	SPNCWVSR	38.739990	-81.288453
540879631001004	9214	205050	SPNCWVSR	38.740486	-81.287364
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540879631001004	9214	205050	SPNCWVSR	38.742687	-81.287297
540879631001004	9214	205050	SPNCWVSR	38.744955	-81.287512
540879631001004	9214	205050	SPNCWVSR	38.745346	-81.287206
540879631001004	9214	205050	SPNCWVSR	38.746101	-81.286565
540879631001004	9214	205050	SPNCWVSR	38.751121	-81.287616
540879631001004	9214	205050	SPNCWVSR	38.753870	-81.288158
540879631001004	9214	205050	SPNCWVSR	38.755957	-81.303452

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540879631001004	9214	205050	SPNCWVSR	38.757317	-81.296130
540879631001004	9214	205050	SPNCWVSR	38.760404	-81.304901
540879631001019	9214	205050	SPNCWVSR	38.701052	-81.281657
540879631001019	9214	205050	SPNCWVSR	38.702253	-81.280729
540879631001019	9214	205050	SPNCWVSR	38.706230	-81.284191
540879631001019	9214	205050	SPNCWVSR	38.707350	-81.279098
540879631001019	9214	205050	SPNCWVSR	38.707582	-81.278545
540879631001019	9214	205050	SPNCWVSR	38.707716	-81.275576
540879631001019	9214	205050	SPNCWVSR	38.708604	-81.280895
540879631001019	9214	205050	SPNCWVSR	38.709196	-81.280643
540879631001019	9214	205050	SPNCWVSR	38.712432	-81.282147
540879631001019	9214	205050	SPNCWVSR	38.713964	-81.284865
540879631001019	9214	205050	SPNCWVSR	38.714564	-81.286597
540879631001019	9214	205050	SPNCWVSR	38.714636	-81.285535
540879631001019	9214	205050	SPNCWVSR	38.715243	-81.287525
540879631001019	9214	205050	SPNCWVSR	38.716565	-81.291404
540879631001022	9214	205050	SPNCWVSR	38.717005	-81.290720
540879631001022	9214	205050	SPNCWVSR	38.717122	-81.290205
540879631001022	9214	205050	SPNCWVSR	38.717476	-81.289499
540879631001022	9214	205050	SPNCWVSR	38.719432	-81.286249
540879631001022	9214	205050	SPNCWVSR	38.719669	-81.286289
540879631001022	9214	205050	SPNCWVSR	38.720813	-81.285943
540879631001022	9214	205050	SPNCWVSR	38.720818	-81.287174
540879631001022	9214	205050	SPNCWVSR	38.720870	-81.286584
540879631001022	9214	205050	SPNCWVSR	38.721127	-81.287166
540879631001022	9214	205050	SPNCWVSR	38.722031	-81.287898
540879631001022	9214	205050	SPNCWVSR	38.722121	-81.288258
540879631001022	9214	205050	SPNCWVSR	38.722680	-81.289593
540879631001022	9214	205050	SPNCWVSR	38.722889	-81.289430
540879631001022	9214	205050	SPNCWVSR	38.723092	-81.293292
540879631001022	9214	205050	SPNCWVSR	38.723408	-81.289344
540879631001022	9214	205050	SPNCWVSR	38.723467	-81.292364
540879631001022	9214	205050	SPNCWVSR	38.723500	-81.292152
540879631001022	9214	205050	SPNCWVSR	38.723940	-81.290937
540879631001022	9214	205050	SPNCWVSR	38.724124	-81.292933
540879631001022	9214	205050	SPNCWVSR	38.724339	-81.288944
540879631001022	9214	205050	SPNCWVSR	38.724850	-81.288035
540879631001022	9214	205050	SPNCWVSR	38.725434	-81.286946
540879631001025	9214	205050	SPNCWVSR	38.728139	-81.283545
540879631001026	9214	205050	SPNCWVSR	38.736772	-81.285173
540879631001026	9214	205050	SPNCWVSR	38.736848	-81.284159
540879631001026	9214	205050	SPNCWVSR	38.737159	-81.284232
540879631001027	9214	205050	SPNCWVSR	38.696777	-81.265601
540879631001027	9214	205050	SPNCWVSR	38.698906	-81.268342
540879631001027	9214	205050	SPNCWVSR	38.699178	-81.260105
540879631001027	9214	205050	SPNCWVSR	38.702366	-81.264855
540879631001027	9214	205050	SPNCWVSR	38.703323	-81.266304
540879631001027	9214	205050	SPNCWVSR	38.703945	-81.273125
540879631001027	9214	205050	SPNCWVSR	38.704053	-81.263157

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540879631001027	9214	205050	SPNCWVSR	38.710148	-81.254674
540879631001027	9214	205050	SPNCWVSR	38.710868	-81.279632
540879631001027	9214	205050	SPNCWVSR	38.714221	-81.264807
540879631001027	9214	205050	SPNCWVSR	38.715485	-81.283094
540879631001027	9214	205050	SPNCWVSR	38.716008	-81.262701
540879631001027	9214	205050	SPNCWVSR	38.716155	-81.262463
540879631001027	9214	205050	SPNCWVSR	38.717400	-81.261237
540879631001027	9214	205050	SPNCWVSR	38.717823	-81.275596
540879631001027	9214	205050	SPNCWVSR	38.718202	-81.286428
540879631001027	9214	205050	SPNCWVSR	38.718301	-81.277287
540879631001027	9214	205050	SPNCWVSR	38.718344	-81.256602
540879631001027	9214	205050	SPNCWVSR	38.718415	-81.286235
540879631001027	9214	205050	SPNCWVSR	38.718842	-81.257793
540879631001027	9214	205050	SPNCWVSR	38.718995	-81.285865
540879631001027	9214	205050	SPNCWVSR	38.719137	-81.246868
540879631001027	9214	205050	SPNCWVSR	38.719713	-81.274087
540879631001027	9214	205050	SPNCWVSR	38.719991	-81.248722
540879631001027	9214	205050	SPNCWVSR	38.720039	-81.248172
540879631001027	9214	205050	SPNCWVSR	38.720539	-81.259907
540879631001027	9214	205050	SPNCWVSR	38.720889	-81.260526
540879631001027	9214	205050	SPNCWVSR	38.721100	-81.261301
540879631001027	9214	205050	SPNCWVSR	38.722146	-81.271067
540879631001027	9214	205050	SPNCWVSR	38.722452	-81.262286
540879631001027	9214	205050	SPNCWVSR	38.722856	-81.262951
540879631001027	9214	205050	SPNCWVSR	38.724118	-81.265073
540879631001028	9214	205050	SPNCWVSR	38.710458	-81.254480
540879631001028	9214	205050	SPNCWVSR	38.717505	-81.253593
540879631001033	9214	205050	SPNCWVSR	38.696145	-81.268136
540879631001033	9214	205050	SPNCWVSR	38.696266	-81.264308
540879631001033	9214	205050	SPNCWVSR	38.698734	-81.269622
540879631001033	9214	205050	SPNCWVSR	38.700028	-81.270874
540879631001033	9214	205050	SPNCWVSR	38.700499	-81.269592
540879631001033	9214	205050	SPNCWVSR	38.704026	-81.274157
540879631001033	9214	205050	SPNCWVSR	38.704960	-81.276504
540879631001033	9214	205050	SPNCWVSR	38.705008	-81.273098
540879631001033	9214	205050	SPNCWVSR	38.705309	-81.273216
540879631001033	9214	205050	SPNCWVSR	38.705403	-81.273108
540879631002001	9214	205050	SPNCWVSR	38.748272	-81.256449
540879631002001	9214	205050	SPNCWVSR	38.752849	-81.271904
540879631002001	9214	205050	SPNCWVSR	38.753341	-81.270442
540879631002001	9214	205050	SPNCWVSR	38.753588	-81.270032
540879631002001	9214	205050	SPNCWVSR	38.753686	-81.270689
540879631002001	9214	205050	SPNCWVSR	38.754466	-81.269887
540879631002001	9214	205050	SPNCWVSR	38.755246	-81.270008
540879631002001	0270	204338	ARBGWVXA	38.775111	-81.205983
540879631002001	0270	204338	ARBGWVXA	38.781849	-81.208574
540879631002001	0270	204338	ARBGWVXA	38.781959	-81.208039
540879631002001	0270	204338	ARBGWVXA	38.782369	-81.207546
540879631002001	0270	204338	ARBGWVXA	38.782390	-81.219909

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540879631002001	0270	204338	ARBGWVXA	38.783900	-81.207764
540879631002001	0270	204338	ARBGWVXA	38.783945	-81.208130
540879631002001	0270	204338	ARBGWVXA	38.784457	-81.208503
540879631002001	0270	204338	ARBGWVXA	38.784741	-81.208942
540879631002006	9214	205050	SPNCWVSR	38.749274	-81.280573
540879631002006	9214	205050	SPNCWVSR	38.749276	-81.283510
540879631002006	9214	205050	SPNCWVSR	38.749283	-81.280074
540879631002006	9214	205050	SPNCWVSR	38.749429	-81.280927
540879631002006	9214	205050	SPNCWVSR	38.749847	-81.277242
540879631002006	9214	205050	SPNCWVSR	38.750063	-81.282147
540879631002006	9214	205050	SPNCWVSR	38.750557	-81.278449
540879631002007	9214	205050	SPNCWVSR	38.749954	-81.286190
540879631002011	9214	205050	SPNCWVSR	38.719171	-81.240882
540879631002011	9214	205050	SPNCWVSR	38.721673	-81.245423
540879631002011	9214	205050	SPNCWVSR	38.741701	-81.258509
540879631002011	9214	205050	SPNCWVSR	38.742578	-81.258488
540879631002011	9214	205050	SPNCWVSR	38.746500	-81.252941
540879631002013	9214	205050	SPNCWVSR	38.746226	-81.254915
540879631002013	9214	205050	SPNCWVSR	38.746373	-81.254314
540879631002013	9214	205050	SPNCWVSR	38.746603	-81.253703
540879631002016	9214	205050	SPNCWVSR	38.720221	-81.247898
540879631002019	0270	204338	ARBGWVXA	38.768595	-81.206026
540879631002019	0270	204338	ARBGWVXA	38.771765	-81.207325
540879631002019	0270	204338	ARBGWVXA	38.772539	-81.204514
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540879631002022	9214	205050	SPNCWVSR	38.727395	-81.266212
540879631002022	9214	205050	SPNCWVSR	38.732605	-81.262098
540879631002022	9214	205050	SPNCWVSR	38.736685	-81.262433
540879631002035	9214	205050	SPNCWVSR	38.752010	-81.273076
540879631002035	9214	205050	SPNCWVSR	38.753665	-81.271598
540879631002035	9214	205050	SPNCWVSR	38.754219	-81.270453
540879631002106	9214	205050	SPNCWVSR	38.745348	-81.264431
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540879631003019	0270	204338	NWTNWVXA	38.619695	-81.244637
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540879631003019	0270	204338	NWTNWVXA	38.624599	-81.239288
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540879631003019	0270	204338	NWTNWVXA	38.626984	-81.233658
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540879631003019	0270	204338	NWTNWVXA	38.627744	-81.232991
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540879631003019	0270	204338	NWTNWVXA	38.631767	-81.228128
540879631003019	0270	204338	NWTNWVXA	38.633735	-81.229458
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540879631003019	0270	204338	NWTNWVXA	38.634523	-81.223353
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540879631003019	0270	204338	NWTNWVXA	38.638897	-81.238103
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540879631003019	0270	204338	NWTNWVXA	38.639616	-81.217469
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540879631004004	0270	204338	NWTNWVXA	38.598283	-81.250033
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540890005003005	9214	205050	HITNWVMM	37.831978	-80.794718
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540890005003005	9214	205050	HITNWVMM	37.832113	-80.790246
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540890006001078	9214	205050	HITNWVMM	37.652954	-80.731735
540890006001078	9214	205050	HITNWVMM	37.653201	-80.733873
540890006001083	9214	205050	HITNWVMM	37.651744	-80.754445
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540890006001083	9214	205050	HITNWVMM	37.652438	-80.758292
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540890006001083	9214	205050	HITNWVMM	37.654250	-80.761575
540890006001083	9214	205050	HITNWVMM	37.654641	-80.762125
540890006001083	9214	205050	HITNWVMM	37.655269	-80.763155
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540890006001083	9214	205050	HITNWVMM	37.657187	-80.750233
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540890006001083	9214	205050	HITNWVMM	37.658954	-80.750135
540890006001083	9214	205050	HITNWVMM	37.660649	-80.757203
540890006001084	9214	205050	HITNWVMM	37.652380	-80.759193

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540890006001084	9214	205050	HITNWVMM	37.652491	-80.759654
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540890006001084	9214	205050	HITNWVMM	37.652544	-80.759976
540890006001084	9214	205050	HITNWVMM	37.652623	-80.760196
540890006001086	9214	205050	HITNWVMM	37.652528	-80.760859
540890006001086	9214	205050	HITNWVMM	37.652761	-80.761400
540890006001086	9214	205050	HITNWVMM	37.652835	-80.760862
540890006001086	9214	205050	HITNWVMM	37.653078	-80.761465
540890006001086	9214	205050	HITNWVMM	37.653230	-80.760926
540890006001086	9214	205050	HITNWVMM	37.653338	-80.761867
540890006001086	9214	205050	HITNWVMM	37.653814	-80.761456
540890006001086	9214	205050	HITNWVMM	37.653920	-80.762075
540890006001087	9214	205050	HITNWVMM	37.654493	-80.751612
540890006001088	9214	205050	HITNWVMM	37.652680	-80.755731
540890006001090	9214	205050	HITNWVMM	37.658698	-80.762875
540890006001090	9214	205050	HITNWVMM	37.660561	-80.760093
540890006001096	9214	205050	HITNWVMM	37.652353	-80.749421
540890006001097	9214	205050	HITNWVMM	37.650540	-80.749642
540890006001097	9214	205050	HITNWVMM	37.650587	-80.749925
540890006001097	9214	205050	HITNWVMM	37.650696	-80.750122
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540890006001097	9214	205050	HITNWVMM	37.651022	-80.751812
540890006001097	9214	205050	HITNWVMM	37.651170	-80.752195
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540890006001097	9214	205050	HITNWVMM	37.651765	-80.753492
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540890006001098	9214	205050	HITNWVMM	37.650647	-80.731409
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540890006001098	9214	205050	HITNWVMM	37.650861	-80.732481
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540890006001098	9214	205050	HITNWVMM	37.651776	-80.736349
540890006001098	9214	205050	HITNWVMM	37.651903	-80.738725

GEOID10	OCN	SAC	CLLI	LAT	LONG
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540890006001099	9214	205050	HITNWVMM	37.649637	-80.747514
540890006001099	9214	205050	HITNWVMM	37.649780	-80.747750
540890006001099	9214	205050	HITNWVMM	37.649890	-80.746042
540890006001103	9214	205050	HITNWVMM	37.646631	-80.734821
540890006001105	9214	205050	HITNWVMM	37.652755	-80.735464
540890006001108	9214	205050	HITNWVMM	37.651532	-80.733766
540890006001108	9214	205050	HITNWVMM	37.651543	-80.734288
540890006001108	9214	205050	HITNWVMM	37.651941	-80.735015
540890006001108	9214	205050	HITNWVMM	37.652340	-80.734848
540890006001108	9214	205050	HITNWVMM	37.652603	-80.734590
540890006001109	9214	205050	HITNWVMM	37.651531	-80.730778
540890006002135	9214	205050	HITNWVMM	37.654359	-80.729764
540890006002135	9214	205050	HITNWVMM	37.656162	-80.730915
540890006002135	9214	205050	HITNWVMM	37.656838	-80.730976
540890006002135	9214	205050	HITNWVMM	37.657093	-80.731801
540890006002135	9214	205050	HITNWVMM	37.657495	-80.732115
540890006002137	9214	205050	HITNWVMM	37.663753	-80.735286
540890006002154	9214	205050	HITNWVMM	37.656236	-80.734083
540890006002154	9214	205050	HITNWVMM	37.667024	-80.739858
540890006002158	9214	205050	HITNWVMM	37.652449	-80.728055
540890006002158	9214	205050	HITNWVMM	37.655068	-80.726149
540890006002158	9214	205050	HITNWVMM	37.655512	-80.725907
540890006002158	9214	205050	HITNWVMM	37.655734	-80.726804
540890006002159	9214	205050	HITNWVMM	37.668589	-80.731904
540890006002188	9214	205050	HITNWVMM	37.646086	-80.732229
540890006002188	9214	205050	HITNWVMM	37.646544	-80.731688
540890006002188	9214	205050	HITNWVMM	37.647192	-80.730780
540890006002189	9214	205050	HITNWVMM	37.645207	-80.732216
540890006002189	9214	205050	HITNWVMM	37.646288	-80.731087
540890006002189	9214	205050	HITNWVMM	37.646374	-80.730986
540890006002189	9214	205050	HITNWVMM	37.646836	-80.730456
540890006002189	9214	205050	HITNWVMM	37.647919	-80.729701
540890006002189	9214	205050	HITNWVMM	37.648540	-80.729297
540890006002191	9214	205050	HITNWVMM	37.649603	-80.725704
540890006002191	9214	205050	HITNWVMM	37.650648	-80.727120
540890006002191	9214	205050	HITNWVMM	37.651747	-80.727766
540890006002191	9214	205050	HITNWVMM	37.652244	-80.725702
540890006002191	9214	205050	HITNWVMM	37.652398	-80.726045
540890006002196	9214	205050	HITNWVMM	37.642319	-80.750116
540890006002196	9214	205050	HITNWVMM	37.643068	-80.748797
540890006002196	9214	205050	HITNWVMM	37.643214	-80.749223
540890006002196	9214	205050	HITNWVMM	37.643315	-80.749749
540890006002196	9214	205050	HITNWVMM	37.643560	-80.749607
540890006002197	9214	205050	HITNWVMM	37.644071	-80.749207
540890006002197	9214	205050	HITNWVMM	37.644074	-80.747353
540890006002197	9214	205050	HITNWVMM	37.644427	-80.749178

GEOID10	OCN	SAC	CLLI	LAT	LONG
540890006002197	9214	205050	HITNWVMM	37.644982	-80.749125
540890006002197	9214	205050	HITNWVMM	37.645431	-80.748398
540890006002197	9214	205050	HITNWVMM	37.645959	-80.747254
540890006002201	9214	205050	HITNWVMM	37.647632	-80.724770
540890006002201	9214	205050	HITNWVMM	37.648371	-80.724630
540890006002202	9214	205050	HITNWVMM	37.647446	-80.725053
540890006002202	9214	205050	HITNWVMM	37.647694	-80.725119
540890006002202	9214	205050	HITNWVMM	37.647987	-80.725013
540890006002202	9214	205050	HITNWVMM	37.648218	-80.726187
540890006002202	9214	205050	HITNWVMM	37.648536	-80.726489
540890006002216	9214	205050	HITNWVMM	37.649075	-80.747830
540890006002216	9214	205050	HITNWVMM	37.649282	-80.748821
540890006002216	9214	205050	HITNWVMM	37.649619	-80.750095
540890006002219	9214	205050	HITNWVMM	37.644681	-80.734605
540890006002219	9214	205050	HITNWVMM	37.644973	-80.733826
540890006002219	9214	205050	HITNWVMM	37.645203	-80.738787
540890006002219	9214	205050	HITNWVMM	37.645426	-80.734110
540890006002219	9214	205050	HITNWVMM	37.646497	-80.742270
540890006002220	9214	205050	HITNWVMM	37.648693	-80.746837
540890006002222	9214	205050	HITNWVMM	37.646633	-80.748492
540890006002223	9214	205050	HITNWVMM	37.646532	-80.749539
540890006002223	9214	205050	HITNWVMM	37.647190	-80.750994
540890006002223	9214	205050	HITNWVMM	37.647934	-80.751379
540890006002231	9214	205050	HITNWVMM	37.657026	-80.730125
540890006002231	9214	205050	HITNWVMM	37.657467	-80.730470
540890006002231	9214	205050	HITNWVMM	37.657816	-80.730675
540890006002231	9214	205050	HITNWVMM	37.661229	-80.733749
540890006002231	9214	205050	HITNWVMM	37.661729	-80.734391
540890006002231	9214	205050	HITNWVMM	37.664753	-80.728270
540890006002231	9214	205050	HITNWVMM	37.664841	-80.733061
540890006002231	9214	205050	HITNWVMM	37.665726	-80.731488
540890006002231	9214	205050	HITNWVMM	37.666419	-80.732502
540890006002231	9214	205050	HITNWVMM	37.667145	-80.731423
540890006002274	9214	205050	HITNWVMM	37.646887	-80.731296
540890006002274	9214	205050	HITNWVMM	37.647102	-80.731095
540890006002274	9214	205050	HITNWVMM	37.649377	-80.730652
540890006002274	9214	205050	HITNWVMM	37.650192	-80.730380
540890006003002	9214	205050	HITNWVMM	37.642895	-80.770662
540890006003002	9214	205050	HITNWVMM	37.643722	-80.765527
540890006003002	9214	205050	HITNWVMM	37.643769	-80.770008
540890006003005	9214	205050	HITNWVMM	37.650532	-80.755614
540890006003005	9214	205050	HITNWVMM	37.651085	-80.755690
540890006003006	9214	205050	HITNWVMM	37.650044	-80.752950
540890006003006	9214	205050	HITNWVMM	37.650291	-80.753555
540890006003006	9214	205050	HITNWVMM	37.650408	-80.752625
540890006003006	9214	205050	HITNWVMM	37.650513	-80.754567
540890006003006	9214	205050	HITNWVMM	37.650712	-80.754347
540890006003006	9214	205050	HITNWVMM	37.650715	-80.754040
540890006003006	9214	205050	HITNWVMM	37.650843	-80.754654