GEOID10	OCN	SAC	CLLI	LAT	LONG
360099603002002	0096	154532	WSVYNYXA	42.449434	-78.619640
360099603002002	0096	154532	WSVYNYXA	42.449538	-78.621416
360099603002002	0096	154532	WSVYNYXA	42.449728	-78.624438
360099603002002	0096	154532	WSVYNYXA	42.450203	-78.623496
360099603002002	0096	154532	WSVYNYXA	42.450284	-78.618382
360099603002002	0096	154532	WSVYNYXA	42.450917	-78.618922
360099603002002	0096	154532	WSVYNYXA	42.452439	-78.619985
360099603002002	0096	154532	WSVYNYXA	42.453382	-78.620290
360099603002002	0096	154532	WSVYNYXA	42.453988	-78.620905
360099603002002	0096	154532	WSVYNYXA	42.454501	-78.622462
360099603002002	0096	154532	WSVYNYXA	42.454506	-78.621233
360099603002002	0096	154532	WSVYNYXA	42.455523	-78.622292
360099603002002	0096	154532	WSVYNYXA	42.455928	-78.622504
360099603002002	0096	154532	WSVYNYXA	42.456202	-78.624555
360099603002002	0096	154532	WSVYNYXA	42.458520	-78.629510
360099603002002	0096	154532	WSVYNYXA	42.458590	-78.633041
360099603002002	0096	154532	WSVYNYXA	42.458871	-78.631091
360099603002002	0096	154532	WSVYNYXA	42.459936	-78.634961
360099603002002	0096	154532	WSVYNYXA	42.462132	-78.635936
360099603002003	0096	154532	WSVYNYXA	42.442471	-78.615039
360099603002023	0096	154532	WSVYNYXA	42.454982	-78.668294
360099603002023	0096	154532	WSVYNYXA	42.455323	-78.669179
360099603002023	0096	154532	WSVYNYXA	42.455626	-78.669738
360099603002023	0096	154532	WSVYNYXA	42.456206	-78.671104
360099603002023	0096	154532	WSVYNYXA	42.459483	-78.665917
360099603002023	0096	154532	WSVYNYXA	42.459899	-78.668278
360099603002023	0096	154532	WSVYNYXA	42.460983	-78.675437
360099603002023	0096	154532	WSVYNYXA	42.461765	-78.672300
360099603002023	0096	154532	WSVYNYXA	42.462526	-78.676049
360099603002023	0096	154532	WSVYNYXA	42.463465	-78.675654
360099603002023	0096	154532	WSVYNYXA	42.464662	-78.666399
360099603002023	0096	154532	WSVYNYXA	42.464792	-78.675395
360099603002023	0096	154532	WSVYNYXA	42.465474	-78.675439
360099603002023	0096	154532	WSVYNYXA	42.465504	-78.673315
360099603002023	0096	154532	WSVYNYXA	42.465911	-78.672665
360099603002023	0096	154532	WSVYNYXA	42.466108	-78.667944
360099603002023	0096	154532	WSVYNYXA	42.466182	-78.671596
360099603002023	0096	154532	WSVYNYXA	42.466246	-78.675663
360099603002023	0096	154532	WSVYNYXA	42.466308	-78.670139
360099603002023	0096	154532	WSVYNYXA	42.466820	-78.668502
360099603002023	0096	154532	WSVYNYXA	42.466983	-78.671943
360099603002023	0096	154532	WSVYNYXA	42.466988	-78.672929
360099603002023	0096	154532	WSVYNYXA	42.467041	-78.669903
360099603002023	0096	154532	WSVYNYXA	42.468377	-78.670853
360099603002025	0096	154532	WSVYNYXA	42.465386	-78.665425
360099603002040	0096	154532	WSVYNYXA	42.437180	-78.674333
360099603002040	0096	154532	WSVYNYXA	42.438719	-78.675629
360099603002040	0096	154532	WSVYNYXA	42.440368	-78.677993
360099603002040	0096	154532	WSVYNYXA	42.453987	-78.668852

GEOID10	OCN	SAC	CLLI	LAT	LONG
360099603002042	0096	154532	WSVYNYXA	42.447229	-78.675490
360099603002042	0096	154532	WSVYNYXA	42.449245	-78.676435
360099603002042	0096	154532	WSVYNYXA	42.450457	-78.676206
360099603002042	0096	154532	WSVYNYXA	42.451181	-78.676180
360099603002042	0096	154532	WSVYNYXA	42.451625	-78.676349
360099603002042	0096	154532	WSVYNYXA	42.455202	-78.670801
360099603002042	0096	154532	WSVYNYXA	42.455442	-78.671320
360099603002042	0096	154532	WSVYNYXA	42.455471	-78.672218
360099603002048	0096	154532	WSVYNYXA	42.435952	-78.673358
360099603002053	0096	154532	WSVYNYXA	42.420387	-78.671500
360099603002053	0096	154532	WSVYNYXA	42.420799	-78.671431
360099603002053	0096	154532	WSVYNYXA	42.424145	-78.671567
360099603002053	0096	154532	WSVYNYXA	42.425046	-78.672463
360099603002053	0096	154532	WSVYNYXA	42.425297	-78.672368
360099603002053	0096	154532	WSVYNYXA	42.428102	-78.671460
360099603002053	0096	154532	WSVYNYXA	42.432857	-78.672351
360099603002053	0096	154532	WSVYNYXA	42.433572	-78.673187
360099603002053	0096	154532	WSVYNYXA	42.434618	-78.673974
360099603002053	0096	154532	WSVYNYXA	42.435182	-78.677511
360099603002053	0096	154532	WSVYNYXA	42.436546	-78.674727
360099603002053	0096	154532	WSVYNYXA	42.438316	-78.676763
360099603002053	0096	154532	WSVYNYXA	42.439331	-78.678264
360099603002053	0096	154532	WSVYNYXA	42.439535	-78.678809
360099603002055	0096	154532	WSVYNYXA	42.443345	-78.678227
360099603002055	0096	154532	WSVYNYXA	42.445788	-78.677889
360099603002055	0096	154532	WSVYNYXA	42.449697	-78.677393
360099603002073	0096	154532	WSVYNYXA	42.421399	-78.670757
360110401004001	0096	154532	CATONYXA	43.249839	-76.602035
360110401004001	0096	154532	CATONYXA	43.250178	-76.605185
360110401004001	0096	154532	CATONYXA	43.250947	-76.621586
360110401004001	0096	154532	CATONYXA	43.250971	-76.620090
360110401004001	0096	154532	CATONYXA	43.251056	-76.619211
360110401004001	0096	154532	CATONYXA	43.251076	-76.620762
360110401004001	0096	154532	CATONYXA	43.251262	-76.610872
360110401004001	0096	154532	CATONYXA	43.251900	-76.622433
360110401004001	0096	154532	CATONYXA	43.252441	-76.616541
360110401004002	0096	154532	CATONYXA	43.251537	-76.623211
360110401004006	0096	154532	CATONYXA	43.235585	-76.601711
360110401004006	0096	154532	CATONYXA	43.236956	-76.604131
360110401004006	0096	154532	CATONYXA	43.238845	-76.606305
360110401004006	0096	154532	CATONYXA	43.244540	-76.607691
360110401004006	0096	154532	CATONYXA	43.245752	-76.607989
360110401004007	0096	154532	CATONYXA	43.243614	-76.608479
360110401004007	0096	154532	CATONYXA	43.244410	-76.608283
360110401004007	0096	154532	CATONYXA	43.246870	-76.608971
360110401004007	0096	154532	CATONYXA	43.250275	-76.621801
360110401004015	0096	154532	CATONYXA	43.213176	-76.616340
360110401004015	0096	154532	CATONYXA	43.215869	-76.617610
360110401004015	0096	154532	CATONYXA	43.218533	-76.621158

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110401004015	0096	154532	CATONYXA	43.220307	-76.622936
360110401004015	0096	154532	CATONYXA	43.226314	-76.636604
360110401004015	0096	154532	CATONYXA	43.227677	-76.627748
360110401004015	0096	154532	CATONYXA	43.228473	-76.627944
360110401004015	0096	154532	CATONYXA	43.230593	-76.630503
360110401004015	0096	154532	CATONYXA	43.231896	-76.631305
360110401004015	0096	154532	CATONYXA	43.231937	-76.637253
360110401004015	0096	154532	CATONYXA	43.235351	-76.637252
360110401004016	0096	154532	CATONYXA	43.216174	-76.616124
360110401004016	0096	154532	CATONYXA	43.219057	-76.619259
360110401004016	0096	154532	CATONYXA	43.220407	-76.621721
360110401004016	0096	154532	CATONYXA	43.222482	-76.622296
360110401004016	0096	154532	CATONYXA	43.223443	-76.624066
360110401004016	0096	154532	CATONYXA	43.223898	-76.609157
360110401004016	0096	154532	CATONYXA	43.223928	-76.612435
360110401004016	0096	154532	CATONYXA	43.224001	-76.613611
360110401004016	0096	154532	CATONYXA	43.224162	-76.624450
360110401004016	0096	154532	CATONYXA	43.224233	-76.603059
360110401004016	0096	154532	CATONYXA	43.224315	-76.604435
360110401004016	0096	154532	CATONYXA	43.224539	-76.602960
360110401004016	0096	154532	CATONYXA	43.224591	-76.614457
360110401004016	0096	154532	CATONYXA	43.224923	-76.614545
360110401004016	0096	154532	CATONYXA	43.225080	-76.613712
360110401004016	0096	154532	CATONYXA	43.225582	-76.603454
360110401004016	0096	154532	CATONYXA	43.225691	-76.625152
360110401004016	0096	154532	CATONYXA	43.225904	-76.612980
360110401004016	0096	154532	CATONYXA	43.226370	-76.614716
360110401004016	0096	154532	CATONYXA	43.226701	-76.614819
360110401004016	0096	154532	CATONYXA	43.227007	-76.614907
360110401004016	0096	154532	CATONYXA	43.227370	-76.625275
360110401004016	0096	154532	CATONYXA	43.227560	-76.614511
360110401004016	0096	154532	CATONYXA	43.227597	-76.615032
360110401004016	0096	154532	CATONYXA	43.228154	-76.626951
360110401004016	0096	154532	CATONYXA	43.228204	-76.615649
360110401004016	0096	154532	CATONYXA	43.228392	-76.627165
360110401004016	0096	154532	CATONYXA	43.228415	-76.604034
360110401004016	0096	154532	CATONYXA	43.228571	-76.627330
360110401004016	0096	154532	CATONYXA	43.234140	-76.631792
360110401004016	0096	154532	CATONYXA	43.235014	-76.606935
360110401004016	0096	154532	CATONYXA	43.239289	-76.625689
360110401004016	0096	154532	CATONYXA	43.239326	-76.617187
360110401004017	0096	154532	CATONYXA	43.239583	-76.629059
360110401004017	0096	154532	CATONYXA	43.239845	-76.621645
360110401004017	0096	154532	CATONYXA	43.239959	-76.628418
360110401004017	0096	154532	CATONYXA	43.240137	-76.615183
360110401004017	0096	154532	CATONYXA	43.241113	-76.616710
360110401004018	0096	154532	CATONYXA	43.207828	-76.634671
360110401004018	0096	154532	CATONYXA	43.208160	-76.627914
360110401004018	0096	154532	CATONYXA	43.218889	-76.636085

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110401004019	0096	154532	CATONYXA	43.203342	-76.634525
360110401004019	0096	154532	CATONYXA	43.203965	-76.635033
360110401004019	0096	154532	CATONYXA	43.204935	-76.635677
360110401004019	0096	154532	CATONYXA	43.214265	-76.638675
360110401004021	0096	154532	CATONYXA	43.222824	-76.641335
360110401004021	0096	154532	CATONYXA	43.223122	-76.637384
360110401004021	0096	154532	CATONYXA	43.227731	-76.637584
360110401004024	0096	154532	CATONYXA	43.222483	-76.660540
360110401004024	0096	154532	CATONYXA	43.222806	-76.660643
360110401004024	0096	154532	CATONYXA	43.223801	-76.661338
360110401004024	0096	154532	CATONYXA	43.224747	-76.661841
360110401004024	0096	154532	CATONYXA	43.226274	-76.662163
360110401004024	0096	154532	CATONYXA	43.228103	-76.662098
360110401004024	0096	154532	CATONYXA	43.228895	-76.661176
360110401004024	0096	154532	CATONYXA	43.230490	-76.659816
360110401004024	0096	154532	CATONYXA	43.230634	-76.647371
360110401004024	0096	154532	CATONYXA	43.231816	-76.662017
360110401004024	0096	154532	CATONYXA	43.232058	-76.659884
360110401004024	0096	154532	CATONYXA	43.235651	-76.663022
360110401004024	0096	154532	CATONYXA	43.236784	-76.662868
360110401004024	0096	154532	CATONYXA	43.238140	-76.663810
360110401004024	0096	154532	CATONYXA	43.239563	-76.664643
360110401004025	0096	154532	CATONYXA	43.222201	-76.651833
360110401004025	0096	154532	CATONYXA	43.222408	-76.651319
360110401004041	0096	154532	CATONYXA	43.220698	-76.653223
360110401004041	0096	154532	CATONYXA	43.221286	-76.652036
360110401004042	0096	154532	CATONYXA	43.198255	-76.646212
360110401004042	0096	154532	CATONYXA	43.200349	-76.654312
360110401004042	0096	154532	CATONYXA	43.203836	-76.654577
360110401004042	0096	154532	CATONYXA	43.205949	-76.654315
360110401004042	0096	154532	CATONYXA	43.207362	-76.654577
360110401004042	0096	154532	CATONYXA	43.209931	-76.654978
360110401004042	0096	154532	CATONYXA	43.220162	-76.652145
360110401004042	0096	154532	CATONYXA	43.221367	-76.645686
360110401004042	0096	154532	CATONYXA	43.221856	-76.648663
360110401004042	0096	154532	CATONYXA	43.221865	-76.644184
360110401004044	0096	154532	CATONYXA	43.229184	-76.646737
360110401004044	0096	154532	CATONYXA	43.229511	-76.646778
360110401004045	0096	154532	CATONYXA	43.212693	-76.654878
360110401004045	0096	154532	CATONYXA	43.213353	-76.654941
360110401004045	0096	154532	CATONYXA	43.214531	-76.655257
360110401004045	0096	154532	CATONYXA	43.215635	-76.655283
360110401004046	0096	154532	CATONYXA	43.210787	-76.609698
360110401004046	0096	154532	CATONYXA	43.211291	-76.609205
360110401004046	0096	154532	CATONYXA	43.212071	-76.603431
360110401004046	0096	154532	CATONYXA	43.213532	-76.613820
360110401004046	0096	154532	CATONYXA	43.214944	-76.614818
360110401004046	0096	154532	CATONYXA	43.216379	-76.613656
360110401004046	0096	154532	CATONYXA	43.219596	-76.598511

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110401004046	0096	154532	CATONYXA	43.220593	-76.598663
360110401004046	0096	154532	CATONYXA	43.223318	-76.613529
360110401004046	0096	154532	CATONYXA	43.223370	-76.609848
360110401004046	0096	154532	CATONYXA	43.223604	-76.608769
360110401004047	0096	154532	CATONYXA	43.221222	-76.599369
360110401004047	0096	154532	CATONYXA	43.221296	-76.601325
360110401004047	0096	154532	CATONYXA	43.221839	-76.601504
360110401004047	0096	154532	CATONYXA	43.222272	-76.601687
360110401004047	0096	154532	CATONYXA	43.222845	-76.601821
360110401004047	0096	154532	CATONYXA	43.223324	-76.601946
360110401004047	0096	154532	CATONYXA	43.224631	-76.602041
360110401004047	0096	154532	CATONYXA	43.226523	-76.602563
360110401004047	0096	154532	CATONYXA	43.232802	-76.605067
360110401004047	0096	154532	CATONYXA	43.233946	-76.601474
360110401004047	0096	154532	CATONYXA	43.234373	-76.602964
360110401004047	0096	154532	CATONYXA	43.235819	-76.604852
360110401004047	0096	154532	CATONYXA	43.236648	-76.605118
360110401004048	0096	154532	CATONYXA	43.239558	-76.610532
360110401004058	0096	154532	CATONYXA	43.197791	-76.642827
360110401005000	0096	154532	CATONYXA	43.209699	-76.609571
360110401005000	0096	154532	CATONYXA	43.209830	-76.601626
360110401005000	0096	154532	CATONYXA	43.210158	-76.609688
360110401005000	0096	154532	CATONYXA	43.211352	-76.606080
360110401005001	0096	154532	CATONYXA	43.198093	-76.613798
360110401005001	0096	154532	CATONYXA	43.198819	-76.613690
360110401005001	0096	154532	CATONYXA	43.199915	-76.614479
360110401005004	0096	154532	CATONYXA	43.193509	-76.616898
360110401005004	0096	154532	CATONYXA	43.193513	-76.616365
360110401005004	0096	154532	CATONYXA	43.195996	-76.614670
360110401005004	0096	154532	CATONYXA	43.196189	-76.614893
360110401005004	0096	154532	CATONYXA	43.196535	-76.614772
360110401005004	0096	154532	CATONYXA	43.197416	-76.614650
360110401005004	0096	154532	CATONYXA	43.197799	-76.615173
360110401005004	0096	154532	CATONYXA	43.200268	-76.615193
360110401005004	0096	154532	CATONYXA	43.203300	-76.615233
360110401005005	0096	154532	CATONYXA	43.192856	-76.624488
360110401005005	0096	154532	CATONYXA	43.196720	-76.628609
360110401005016	0096	154532	CATONYXA	43.166569	-76.612505
360110401005016	0096	154532	CATONYXA	43.166858	-76.607074
360110401005016	0096	154532	CATONYXA	43.172839	-76.607189
360110401005016	0096	154532	CATONYXA	43.174141	-76.607349
360110401005016	0096	154532	CATONYXA	43.174665	-76.607183
360110401005016	0096	154532	CATONYXA	43.175357	-76.607414
360110401005016	0096	154532	CATONYXA	43.178373	-76.608985
360110401005016	0096	154532	CATONYXA	43.179057	-76.611263
360110401005016	0096	154532	CATONYXA	43.179814	-76.610463
360110401005016	0096	154532	CATONYXA	43.180772	-76.613743
360110401005016	0096	154532	CATONYXA	43.181997	-76.616355
360110401005021	0096	154532	CATONYXA	43.197876	-76.648213

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110401005021	0096	154532	CATONYXA	43.198284	-76.650549
360110401005021	0096	154532	CATONYXA	43.198657	-76.651988
360110401005022	0096	154532	CATONYXA	43.197154	-76.650286
360110401005022	0096	154532	CATONYXA	43.197234	-76.650739
360110401005022	0096	154532	CATONYXA	43.197373	-76.651427
360110401005022	0096	154532	CATONYXA	43.197380	-76.652417
360110401005022	0096	154532	CATONYXA	43.197459	-76.652827
360110401005022	0096	154532	CATONYXA	43.197715	-76.654447
360110401005022	0096	154532	CATONYXA	43.198572	-76.654395
360110401005022	0096	154532	CATONYXA	43.198710	-76.653377
360110401005022	0096	154532	CATONYXA	43.199149	-76.654391
360110401005024	0096	154532	CATONYXA	43.188056	-76.660748
360110401005024	0096	154532	CATONYXA	43.188626	-76.659293
360110401005024	0096	154532	CATONYXA	43.190927	-76.669483
360110401005024	0096	154532	CATONYXA	43.191262	-76.669241
360110401005024	0096	154532	CATONYXA	43.191619	-76.670134
360110401005024	0096	154532	CATONYXA	43.191620	-76.669278
360110401005024	0096	154532	CATONYXA	43.192720	-76.654617
360110401005024	0096	154532	CATONYXA	43.193430	-76.654570
360110401005024	0096	154532	CATONYXA	43.194868	-76.654856
360110401005024	0096	154532	CATONYXA	43.195569	-76.654858
360110401005024	0096	154532	CATONYXA	43.195863	-76.671660
360110401005024	0096	154532	CATONYXA	43.196146	-76.654827
360110401005024	0096	154532	CATONYXA	43.196178	-76.666925
360110401005024	0096	154532	CATONYXA	43.196463	-76.654810
360110401005024	0096	154532	CATONYXA	43.196816	-76.654851
360110401005024	0096	154532	CATONYXA	43.197032	-76.655133
360110401005024	0096	154532	CATONYXA	43.197262	-76.669349
360110401005024	0096	154532	CATONYXA	43.197551	-76.655050
360110401005035	0096	154532	CATONYXA	43.164658	-76.656629
360110401005035	0096	154532	CATONYXA	43.169529	-76.653217
360110401005042	0096	154532	CATONYXA	43.169115	-76.662855
360110401005042	0096	154532	CATONYXA	43.169686	-76.664060
360110401005042	0096	154532	CATONYXA	43.169802	-76.664832
360110401005042	0096	154532	CATONYXA	43.170451	-76.664286
360110401005048	0096	154532	CATONYXA	43.184417	-76.652912
360110401005048	0096	154532	CATONYXA	43.190148	-76.653339
360110401005048	0096	154532	CATONYXA	43.190972	-76.653362
360110401005048	0096	154532	CATONYXA	43.191347	-76.653661
360110401005048	0096	154532	CATONYXA	43.191623	-76.653949
360110401005048	0096	154532	CATONYXA	43.192141	-76.653957
360110401005048	0096	154532	CATONYXA	43.192460	-76.653655
360110401005048	0096	154532	CATONYXA	43.193273	-76.654096
360110401005048	0096	154532	CATONYXA	43.193500	-76.654098
360110401005048	0096	154532	CATONYXA	43.195146	-76.654107
360110401005048	0096	154532	CATONYXA	43.195714	-76.654203
360110401005048	0096	154532	CATONYXA	43.196238	-76.654241
360110401005048	0096	154532	CATONYXA	43.196647	-76.654311
360110401005052	0096	154532	CATONYXA	43.165640	-76.632166

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110401005052	0096	154532	CATONYXA	43.165663	-76.630463
360110401005052	0096	154532	CATONYXA	43.165842	-76.628846
360110401005052	0096	154532	CATONYXA	43.165934	-76.622820
360110401005052	0096	154532	CATONYXA	43.166038	-76.624391
360110401005052	0096	154532	CATONYXA	43.166418	-76.628203
360110401005052	0096	154532	CATONYXA	43.166785	-76.627155
360110401005052	0096	154532	CATONYXA	43.167930	-76.631593
360110401005052	0096	154532	CATONYXA	43.168439	-76.631969
360110401005052	0096	154532	CATONYXA	43.169052	-76.632209
360110401005052	0096	154532	CATONYXA	43.169707	-76.632008
360110401005052	0096	154532	CATONYXA	43.171050	-76.632453
360110401005052	0096	154532	CATONYXA	43.172165	-76.632606
360110401005052	0096	154532	CATONYXA	43.175907	-76.633094
360110401005052	0096	154532	CATONYXA	43.177460	-76.625509
360110401005052	0096	154532	CATONYXA	43.177631	-76.632786
360110401005052	0096	154532	CATONYXA	43.178373	-76.633244
360110401005052	0096	154532	CATONYXA	43.178960	-76.633279
360110401005052	0096	154532	CATONYXA	43.179505	-76.633389
360110401005052	0096	154532	CATONYXA	43.179883	-76.633351
360110401005052	0096	154532	CATONYXA	43.180937	-76.626255
360110401005052	0096	154532	CATONYXA	43.182153	-76.626749
360110401005052	0096	154532	CATONYXA	43.183205	-76.627605
360110401005053	0096	154532	CATONYXA	43.181390	-76.624558
360110401005053	0096	154532	CATONYXA	43.182890	-76.625685
360110401005053	0096	154532	CATONYXA	43.183520	-76.626365
360110401005054	0096	154532	CATONYXA	43.164839	-76.644171
360110401005054	0096	154532	CATONYXA	43.170695	-76.652094
360110401005054	0096	154532	CATONYXA	43.173505	-76.649311
360110401005054	0096	154532	CATONYXA	43.173674	-76.647479
360110401005054	0096	154532	CATONYXA	43.174444	-76.641912
360110401005054	0096	154532	CATONYXA	43.174813	-76.642415
360110401005055	0096	154532	CATONYXA	43.174184	-76.651599
360110401005055	0096	154532	CATONYXA	43.174256	-76.650672
360110401005055	0096	154532	CATONYXA	43.174446	-76.645741
360110401005055	0096	154532	CATONYXA	43.175273	-76.643036
360110401005055	0096	154532	CATONYXA	43.175399	-76.652700
360110401005055	0096	154532	CATONYXA	43.175414	-76.652165
360110401005055	0096	154532	CATONYXA	43.181944	-76.649708
360110401005056	0096	154532	CATONYXA	43.183838	-76.653359
360110401005057	0096	154532	CATONYXA	43.182996	-76.653727
360110401005057	0096	154532	CATONYXA	43.185445	-76.662410
360110401005057	0096	154532	CATONYXA	43.187760	-76.654234
360110401005058	0096	154532	CATONYXA	43.176498	-76.655461
360110401005059	0096	154532	CATONYXA	43.165349	-76.636167
360110401005059	0096	154532	CATONYXA	43.174744	-76.636268
360110402001000	0096	154532	CATONYXA	43.245644	-76.552271
360110402001000	0096	154532	CATONYXA	43.246703	-76.552206
360110402001000	0096	154532	CATONYXA	43.252669	-76.561903
360110402001002	0096	154532	CATONYXA	43.221778	-76.562622

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110402001002	0096	154532	CATONYXA	43.222356	-76.569515
360110402001002	0096	154532	CATONYXA	43.222383	-76.556600
360110402001002	0096	154532	CATONYXA	43.224112	-76.556938
360110402001002	0096	154532	CATONYXA	43.225363	-76.571647
360110402001002	0096	154532	CATONYXA	43.226100	-76.557276
360110402001002	0096	154532	CATONYXA	43.226787	-76.557392
360110402001002	0096	154532	CATONYXA	43.227438	-76.572793
360110402001002	0096	154532	CATONYXA	43.228484	-76.572356
360110402001002	0096	154532	CATONYXA	43.229010	-76.573832
360110402001002	0096	154532	CATONYXA	43.229231	-76.557741
360110402001002	0096	154532	CATONYXA	43.231223	-76.574326
360110402001002	0096	154532	CATONYXA	43.233577	-76.576452
360110402001002	0096	154532	CATONYXA	43.234505	-76.559035
360110402001002	0096	154532	CATONYXA	43.235142	-76.559268
360110402001002	0096	154532	CATONYXA	43.235412	-76.577421
360110402001002	0096	154532	CATONYXA	43.235965	-76.559666
360110402001002	0096	154532	CATONYXA	43.236616	-76.559898
360110402001002	0096	154532	CATONYXA	43.236975	-76.579109
360110402001002	0096	154532	CATONYXA	43.237165	-76.579815
360110402001002	0096	154532	CATONYXA	43.237488	-76.560328
360110402001002	0096	154532	CATONYXA	43.237859	-76.579828
360110402001002	0096	154532	CATONYXA	43.240653	-76.561407
360110402001002	0096	154532	CATONYXA	43.242396	-76.562046
360110402001002	0096	154532	CATONYXA	43.251110	-76.566257
360110402001002	0096	154532	CATONYXA	43.251903	-76.564672
360110402001003	0096	154532	CATONYXA	43.246794	-76.562074
360110402001003	0096	154532	CATONYXA	43.251509	-76.563555
360110402001004	0096	154532	CATONYXA	43.227906	-76.574295
360110402001004	0096	154532	CATONYXA	43.228813	-76.574124
360110402001004	0096	154532	CATONYXA	43.234736	-76.577592
360110402001004	0096	154532	CATONYXA	43.235358	-76.578289
360110402001005	0096	154532	CATONYXA	43.239491	-76.580156
360110402001005	0096	154532	CATONYXA	43.244318	-76.579984
360110402001005	0096	154532	CATONYXA	43.245249	-76.580491
360110402001005	0096	154532	CATONYXA	43.246033	-76.580663
360110402001005	0096	154532	CATONYXA	43.247554	-76.580283
360110402001005	0096	154532	CATONYXA	43.248735	-76.582060
360110402001005	0096	154532	CATONYXA	43.249814	-76.582455
360110402001005	0096	154532	CATONYXA	43.250259	-76.582703
360110402001005	0096	154532	CATONYXA	43.250662	-76.582835
360110402001005	0096	154532	CATONYXA	43.250952	-76.582848
360110402001006	0096	154532	CATONYXA	43.249490	-76.589625
360110402001006	0096	154532	CATONYXA	43.249616	-76.585995
360110402001006	0096	154532	CATONYXA	43.249791	-76.588395
360110402001006	0096	154532	CATONYXA	43.249815	-76.583163
360110402001006	0096	154532	CATONYXA	43.249994	-76.596963
360110402001006	0096	154532	CATONYXA	43.250102	-76.583188
360110402001006	0096	154532	CATONYXA	43.250126	-76.590848
360110402001006	0096	154532	CATONYXA	43.250384	-76.595995

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110402001006	0096	154532	CATONYXA	43.250439	-76.592479
360110402001006	0096	154532	CATONYXA	43.250440	-76.583256
360110402001006	0096	154532	CATONYXA	43.250911	-76.583491
360110402001006	0096	154532	CATONYXA	43.251139	-76.599021
360110402001006	0096	154532	CATONYXA	43.252175	-76.584659
360110402001006	0096	154532	CATONYXA	43.253305	-76.584025
360110402001006	0096	154532	CATONYXA	43.254082	-76.583246
360110402001007	0096	154532	CATONYXA	43.222929	-76.580383
360110402001007	0096	154532	CATONYXA	43.223556	-76.589170
360110402001007	0096	154532	CATONYXA	43.226060	-76.590138
360110402001007	0096	154532	CATONYXA	43.228212	-76.592533
360110402001007	0096	154532	CATONYXA	43.229583	-76.593132
360110402001007	0096	154532	CATONYXA	43.230785	-76.580249
360110402001007	0096	154532	CATONYXA	43.233260	-76.597991
360110402001007	0096	154532	CATONYXA	43.236642	-76.580614
360110402001007	0096	154532	CATONYXA	43.237979	-76.580550
360110402001007	0096	154532	CATONYXA	43.239393	-76.580778
360110402001007	0096	154532	CATONYXA	43.240450	-76.598657
360110402001007	0096	154532	CATONYXA	43.243185	-76.580876
360110402001007	0096	154532	CATONYXA	43.246242	-76.582320
360110402001007	0096	154532	CATONYXA	43.246250	-76.581895
360110402001007	0096	154532	CATONYXA	43.247528	-76.582517
360110402001007	0096	154532	CATONYXA	43.248591	-76.585202
360110402001007	0096	154532	CATONYXA	43.248851	-76.583332
360110402001007	0096	154532	CATONYXA	43.249006	-76.586422
360110402001007	0096	154532	CATONYXA	43.249027	-76.588411
360110402001007	0096	154532	CATONYXA	43.249185	-76.594366
360110402001007	0096	154532	CATONYXA	43.249310	-76.598615
360110402001007	0096	154532	CATONYXA	43.249439	-76.591822
360110402001008	0096	154532	CATONYXA	43.221348	-76.597950
360110402001008	0096	154532	CATONYXA	43.222512	-76.595159
360110402001008	0096	154532	CATONYXA	43.224803	-76.591658
360110402001008	0096	154532	CATONYXA	43.225502	-76.592248
360110402001008	0096	154532	CATONYXA	43.226041	-76.592580
360110402001008	0096	154532	CATONYXA	43.232814	-76.598388
360110402001012	0096	154532	CATONYXA	43.198134	-76.549980
360110402001012	0096	154532	CATONYXA	43.199503	-76.559198
360110402001012	0096	154532	CATONYXA	43.200630	-76.551715
360110402001012	0096	154532	CATONYXA	43.205983	-76.562483
360110402001012	0096	154532	CATONYXA	43.209757	-76.564940
360110402001012	0096	154532	CATONYXA	43.215123	-76.565466
360110402001012	0096	154532	CATONYXA	43.217228	-76.556494
360110402001012	0096	154532	CATONYXA	43.217813	-76.556480
360110402001012	0096	154532	CATONYXA	43.218336	-76.556419
360110402001012	0096	154532	CATONYXA	43.219707	-76.556360
360110402001012	0096	154532	CATONYXA	43.220260	-76.556403
360110402001012	0096	154532	CATONYXA	43.221115	-76.556505
360110402001012	0096	154532	CATONYXA	43.221494	-76.556527
360110402001013	0096	154532	CATONYXA	43.200178	-76.550651

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110402001013	0096	154532	CATONYXA	43.203103	-76.552359
360110402001013	0096	154532	CATONYXA	43.205734	-76.540584
360110402001013	0096	154532	CATONYXA	43.209611	-76.540481
360110402001013	0096	154532	CATONYXA	43.209781	-76.554576
360110402001013	0096	154532	CATONYXA	43.210631	-76.539890
360110402001013	0096	154532	CATONYXA	43.214830	-76.555787
360110402001013	0096	154532	CATONYXA	43.218388	-76.555683
360110402001013	0096	154532	CATONYXA	43.220642	-76.555969
360110402001013	0096	154532	CATONYXA	43.221063	-76.555963
360110402001013	0096	154532	CATONYXA	43.221206	-76.555996
360110402001013	0096	154532	CATONYXA	43.221272	-76.554454
360110402001013	0096	154532	CATONYXA	43.221387	-76.556067
360110402001013	0096	154532	CATONYXA	43.221436	-76.556027
360110402001013	0096	154532	CATONYXA	43.221549	-76.555515
360110402001013	0096	154532	CATONYXA	43.221552	-76.556082
360110402001013	0096	154532	CATONYXA	43.221567	-76.555697
360110402001013	0096	154532	CATONYXA	43.221580	-76.552423
360110402001014	0096	154532	CATONYXA	43.221902	-76.555900
360110402001014	0096	154532	CATONYXA	43.221907	-76.554656
360110402001014	0096	154532	CATONYXA	43.222048	-76.552723
360110402001014	0096	154532	CATONYXA	43.223308	-76.556152
360110402001014	0096	154532	CATONYXA	43.226136	-76.556665
360110402001014	0096	154532	CATONYXA	43.226646	-76.556615
360110402001014	0096	154532	CATONYXA	43.227791	-76.556815
360110402001014	0096	154532	CATONYXA	43.234755	-76.558507
360110402001014	0096	154532	CATONYXA	43.240886	-76.560058
360110402001022	0096	154532	CATONYXA	43.189226	-76.552495
360110402001022	0096	154532	CATONYXA	43.190260	-76.551190
360110402001022	0096	154532	CATONYXA	43.195139	-76.557026
360110402001023	0096	154532	CATONYXA	43.191363	-76.538990
360110402001023	0096	154532	CATONYXA	43.194551	-76.541261
360110402001024	0096	154532	CATONYXA	43.195951	-76.545153
360110402001024	0096	154532	CATONYXA	43.196690	-76.548614
360110402001025	0096	154532	CATONYXA	43.228107	-76.541625
360110402001025	0096	154532	CATONYXA	43.238104	-76.542184
360110402001025	0096	154532	CATONYXA	43.238974	-76.553589
360110402001025	0096	154532	CATONYXA	43.240133	-76.542099
360110402001025	0096	154532	CATONYXA	43.241071	-76.556605
360110402001025	0096	154532	CATONYXA	43.241096	-76.551791
360110402001025	0096	154532	CATONYXA	43.241147	-76.545153
360110402001025	0096	154532	CATONYXA	43.241182	-76.550003
360110402001026	0096	154532	CATONYXA	43.222169	-76.544018
360110402001026	0096	154532	CATONYXA	43.222256	-76.548137
360110402001027	0096	154532	CATONYXA	43.215759	-76.540182
360110402001027	0096	154532	CATONYXA	43.221314	-76.547842
360110402001027	0096	154532	CATONYXA	43.221750	-76.544132
360110402002001	0096	154532	CATONYXA	43.250573	-76.505040
360110402002001	0096	154532	CATONYXA	43.250659	-76.505885
360110402002001	0096	154532	CATONYXA	43.250661	-76.500213

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110402002001	0096	154532	CATONYXA	43.250695	-76.502179
360110402002001	0096	154532	CATONYXA	43.250701	-76.501789
360110402002001	0096	154532	CATONYXA	43.250738	-76.501015
360110402002001	0096	154532	CATONYXA	43.251288	-76.506351
360110402002001	0096	154532	CATONYXA	43.253473	-76.507936
360110402002001	0096	154532	CATONYXA	43.254313	-76.508276
360110402002002	0096	154532	CATONYXA	43.250878	-76.507356
360110402002002	0096	154532	CATONYXA	43.251408	-76.507499
360110402002002	0096	154532	CATONYXA	43.251995	-76.507818
360110402002002	0096	154532	CATONYXA	43.252545	-76.508036
360110402002002	0096	154532	CATONYXA	43.253325	-76.508627
360110402002002	0096	154532	CATONYXA	43.253747	-76.508784
360110402002002	0096	154532	CATONYXA	43.254703	-76.509518
360110402002003	0096	154532	CATONYXA	43.241111	-76.522516
360110402002003	0096	154532	CATONYXA	43.241426	-76.522384
360110402002003	0096	154532	CATONYXA	43.241575	-76.521597
360110402002003	0096	154532	CATONYXA	43.242127	-76.522132
360110402002003	0096	154532	CATONYXA	43.244491	-76.522447
360110402002003	0096	154532	CATONYXA	43.247264	-76.522550
360110402002003	0096	154532	CATONYXA	43.249161	-76.522516
360110402002003	0096	154532	CATONYXA	43.251913	-76.522168
360110402002003	0096	154532	CATONYXA	43.252597	-76.522922
360110402002003	0096	154532	CATONYXA	43.254072	-76.522264
360110402002003	0096	154532	CATONYXA	43.254789	-76.522958
360110402002003	0096	154532	CATONYXA	43.255671	-76.522999
360110402002004	0096	154532	CATONYXA	43.245962	-76.523481
360110402002004	0096	154532	CATONYXA	43.249816	-76.523337
360110402002004	0096	154532	CATONYXA	43.251151	-76.523921
360110402002004	0096	154532	CATONYXA	43.251982	-76.523750
360110402002004	0096	154532	CATONYXA	43.252239	-76.523656
360110402002004	0096	154532	CATONYXA	43.252851	-76.523465
360110402002004	0096	154532	CATONYXA	43.253292	-76.523450
360110402002005	0096	154532	CATONYXA	43.241729	-76.549155
360110402002005	0096	154532	CATONYXA	43.241937	-76.549692
360110402002005	0096	154532	CATONYXA	43.242466	-76.531500
360110402002005	0096	154532	CATONYXA	43.242585	-76.537563
360110402002005	0096	154532	CATONYXA	43.242828	-76.524501
360110402002005	0096	154532	CATONYXA	43.243660	-76.525203
360110402002005	0096	154532	CATONYXA	43.245193	-76.526188
360110402002005	0096	154532	CATONYXA	43.247144	-76.528087
360110402002005	0096	154532	CATONYXA	43.250206	-76.550586
360110402002005	0096	154532	CATONYXA	43.251903	-76.550596
360110402002005	0096	154532	HNBLNYXA	43.254566	-76.535722
360110402002006	0096	154532	CATONYXA	43.242531	-76.505717
360110402002006	0096	154532	CATONYXA	43.243884	-76.504029
360110402002006	0096	154532	CATONYXA	43.244714	-76.504005
360110402002006	0096	154532	CATONYXA	43.246032	-76.504408
360110402002006	0096	154532	CATONYXA	43.246914	-76.504904
360110402002007	0096	154532	CATONYXA	43.247201	-76.504512

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110402002008	0096	154532	CATONYXA	43.248201	-76.504255
360110402002008	0096	154532	CATONYXA	43.248468	-76.505391
360110402002008	0096	154532	CATONYXA	43.249639	-76.505654
360110402002008	0096	154532	CATONYXA	43.249946	-76.504219
360110402002008	0096	154532	CATONYXA	43.250010	-76.505907
360110402002009	0096	154532	CATONYXA	43.250013	-76.503291
360110402002010	0096	154532	CATONYXA	43.240069	-76.503037
360110402002010	0096	154532	CATONYXA	43.240594	-76.503064
360110402002010	0096	154532	CATONYXA	43.242601	-76.503165
360110402002012	0096	154532	CATONYXA	43.241583	-76.523054
360110402002013	0096	154532	CATONYXA	43.222568	-76.531882
360110402002013	0096	154532	CATONYXA	43.222583	-76.524315
360110402002013	0096	154532	CATONYXA	43.222626	-76.522361
360110402002013	0096	154532	CATONYXA	43.222633	-76.523301
360110402002013	0096	154532	CATONYXA	43.226325	-76.522670
360110402002013	0096	154532	CATONYXA	43.228497	-76.522437
360110402002013	0096	154532	CATONYXA	43.229491	-76.522554
360110402002013	0096	154532	CATONYXA	43.232448	-76.522725
360110402002013	0096	154532	CATONYXA	43.234035	-76.540913
360110402002013	0096	154532	CATONYXA	43.234074	-76.522783
360110402002013	0096	154532	CATONYXA	43.235032	-76.522970
360110402002013	0096	154532	CATONYXA	43.235062	-76.540819
360110402002013	0096	154532	CATONYXA	43.238014	-76.523057
360110402002013	0096	154532	CATONYXA	43.238403	-76.523025
360110402002013	0096	154532	CATONYXA	43.238862	-76.523085
360110402002013	0096	154532	CATONYXA	43.239257	-76.523010
360110402002013	0096	154532	CATONYXA	43.239890	-76.523152
360110402002013	0096	154532	CATONYXA	43.240077	-76.540960
360110402002013	0096	154532	CATONYXA	43.241694	-76.526560
360110402002013	0096	154532	CATONYXA	43.241746	-76.539110
360110402002013	0096	154532	CATONYXA	43.241929	-76.528533
360110402002013	0096	154532	CATONYXA	43.242049	-76.530188
360110402002014	0096	154532	CATONYXA	43.232354	-76.521844
360110402002014	0096	154532	CATONYXA	43.232355	-76.510301
360110402002014	0096	154532	CATONYXA	43.232358	-76.513876
360110402002014	0096	154532	CATONYXA	43.232368	-76.519641
360110402002014	0096	154532	CATONYXA	43.232420	-76.514720
360110402002014	0096	154532	CATONYXA	43.232745	-76.516835
360110402002014	0096	154532	CATONYXA	43.233162	-76.512476
360110402002014	0096	154532	CATONYXA	43.236446	-76.522231
360110402002014	0096	154532	CATONYXA	43.236861	-76.503752
360110402002014	0096	154532	CATONYXA	43.238323	-76.522190
360110402002014	0096	154532	CATONYXA	43.239502	-76.522352
360110402002015	0096	154532	CATONYXA	43.240146	-76.503823
360110402002016	0096	154532	LYSNNYXA	43.222629	-76.499649
360110402002016	0096	154532	LYSNNYXA	43.222649	-76.492756
360110402002016	0096	154532	LYSNNYXA	43.226944	-76.491817
360110402002016	0096	154532	CATONYXA	43.231298	-76.501213
360110402002016	0096	154532	LYSNNYXA	43.233059	-76.492408

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110402002016	0096	154532	CATONYXA	43.234829	-76.502567
360110402002016	0096	154532	LYSNNYXA	43.235308	-76.492993
360110402002016	0096	154532	CATONYXA	43.237687	-76.502723
360110402002017	0096	154532	LYSNNYXA	43.221164	-76.480808
360110402002017	0096	154532	LYSNNYXA	43.222459	-76.490133
360110402002017	0096	154532	LYSNNYXA	43.222849	-76.490210
360110402002017	0096	154532	LYSNNYXA	43.225972	-76.490529
360110402002017	0096	154532	LYSNNYXA	43.229426	-76.490333
360110402002017	0096	154532	LYSNNYXA	43.230214	-76.490797
360110402002017	0096	154532	LYSNNYXA	43.231231	-76.490678
360110402002017	0096	154532	LYSNNYXA	43.232695	-76.489354
360110402002017	0096	154532	LYSNNYXA	43.233476	-76.490305
360110402002017	0096	154532	LYSNNYXA	43.235573	-76.491592
360110402002018	0096	154532	CATONYXA	43.195980	-76.531229
360110402002018	0096	154532	CATONYXA	43.201399	-76.538705
360110402002018	0096	154532	CATONYXA	43.205314	-76.539085
360110402002018	0096	154532	CATONYXA	43.207405	-76.521542
360110402002018	0096	154532	CATONYXA	43.213169	-76.539338
360110402002018	0096	154532	CATONYXA	43.218315	-76.522254
360110402002018	0096	154532	CATONYXA	43.220000	-76.522179
360110402002018	0096	154532	CATONYXA	43.220956	-76.522317
360110402002018	0096	154532	CATONYXA	43.221450	-76.537857
360110402002018	0096	154532	CATONYXA	43.221599	-76.531675
360110402002018	0096	154532	CATONYXA	43.221922	-76.522520
360110402002018	0096	154532	CATONYXA	43.222072	-76.524873
360110402002020	0096	154532	CATONYXA	43.222620	-76.516254
360110402002020	0096	154532	CATONYXA	43.222674	-76.521375
360110402002020	0096	154532	CATONYXA	43.222701	-76.510260
360110402002020	0096	154532	CATONYXA	43.222864	-76.512738
360110402002020	0096	154532	CATONYXA	43.222880	-76.509626
360110402002020	0096	154532	CATONYXA	43.224413	-76.521728
360110402002020	0096	154532	CATONYXA	43.229437	-76.521904
360110402002020	0096	154532	CATONYXA	43.231471	-76.507129
360110402002020	0096	154532	CATONYXA	43.231724	-76.514733
360110402002020	0096	154532	CATONYXA	43.231765	-76.521650
360110402002020	0096	154532	CATONYXA	43.231795	-76.518992
360110402002020	0096	154532	CATONYXA	43.231811	-76.521931
360110402002021	0096	154532	LYSNNYXA	43.211755	-76.502434
360110402002021	0096	154532	LYSNNYXA	43.211797	-76.498115
360110402002021	0096	154532	LYSNNYXA	43.212268	-76.498302
360110402002021	0096	154532	LYSNNYXA	43.213399	-76.498416
360110402002021	0096	154532	LYSNNYXA	43.214244	-76.499040
360110402002021	0096	154532	LYSNNYXA	43.214561	-76.506606
360110402002021	0096	154532	LYSNNYXA	43.214612	-76.507171
360110402002021	0096	154532	LYSNNYXA	43.214670	-76.508445
360110402002021	0096	154532	LYSNNYXA	43.214815	-76.510619
360110402002021	0096	154532	LYSNNYXA	43.215048	-76.511728
360110402002021	0096	154532	LYSNNYXA	43.215244	-76.517769
360110402002021	0096	154532	LYSNNYXA	43.215249	-76.512165

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110402002021	0096	154532	CATONYXA	43.215255	-76.520963
360110402002021	0096	154532	LYSNNYXA	43.215359	-76.516725
360110402002021	0096	154532	LYSNNYXA	43.215437	-76.517159
360110402002021	0096	154532	LYSNNYXA	43.216069	-76.512952
360110402002021	0096	154532	CATONYXA	43.217137	-76.520982
360110402002021	0096	154532	LYSNNYXA	43.218262	-76.502682
360110402002021	0096	154532	CATONYXA	43.218688	-76.521427
360110402002021	0096	154532	LYSNNYXA	43.218883	-76.502686
360110402002021	0096	154532	CATONYXA	43.219325	-76.521298
360110402002021	0096	154532	CATONYXA	43.220723	-76.521374
360110402002021	0096	154532	CATONYXA	43.221192	-76.517178
360110402002021	0096	154532	CATONYXA	43.221496	-76.521381
360110402002021	0096	154532	CATONYXA	43.221646	-76.520013
360110402002021	0096	154532	CATONYXA	43.221817	-76.511122
360110402002021	0096	154532	CATONYXA	43.221857	-76.516962
360110402002021	0096	154532	CATONYXA	43.221960	-76.511947
360110402002021	0096	154532	CATONYXA	43.221965	-76.516245
360110402002021	0096	154532	CATONYXA	43.221979	-76.521616
360110402002021	0096	154532	CATONYXA	43.222067	-76.517874
360110402002021	0096	154532	CATONYXA	43.222100	-76.513352
360110402002021	0096	154532	CATONYXA	43.222107	-76.509513
360110402002022	0096	154532	LYSNNYXA	43.211917	-76.494641
360110402002022	0096	154532	LYSNNYXA	43.213053	-76.496895
360110402002022	0096	154532	LYSNNYXA	43.213274	-76.497516
360110402002022	0096	154532	LYSNNYXA	43.213968	-76.498092
360110402002023	0096	154532	LYSNNYXA	43.214662	-76.490368
360110402002024	0096	154532	LYSNNYXA	43.218828	-76.481017
360110402002025	0096	154532	LYSNNYXA	43.217893	-76.480956
360110402002025	0096	154532	LYSNNYXA	43.220213	-76.479185
360110402002027	0096	154532	CATONYXA	43.196964	-76.524161
360110402002027	0096	154532	CATONYXA	43.198589	-76.523380
360110402002027	0096	154532	CATONYXA	43.201084	-76.522349
360110402002027	0096	154532	CATONYXA	43.201621	-76.501441
360110402002027	0096	154532	CATONYXA	43.202220	-76.501391
360110402002027	0096	154532	CATONYXA	43.202987	-76.501716
360110402002027	0096	154532	CATONYXA	43.203616	-76.520297
360110402002027	0096	154532	CATONYXA	43.204575	-76.501840
360110402002027	0096	154532	CATONYXA	43.204736	-76.520315
360110402002027	0096	154532	LYSNNYXA	43.207400	-76.501902
360110402002027	0096	154532	CATONYXA	43.208444	-76.520712
360110402002027	0096	154532	LYSNNYXA	43.209302	-76.502933
360110402002027	0096	154532	LYSNNYXA	43.211005	-76.503819
360110402002027	0096	154532	LYSNNYXA	43.213170	-76.506180
360110402002027	0096	154532	LYSNNYXA	43.213756	-76.508405
360110402002027	0096	154532	LYSNNYXA	43.213820	-76.507208
360110402002027	0096	154532	LYSNNYXA	43.214571	-76.511878
360110402002027	0096	154532	LYSNNYXA	43.214606	-76.515355
360110402002027	0096	154532	CATONYXA	43.214796	-76.519950
360110402002027	0096	154532	LYSNNYXA	43.214912	-76.516334

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110402002028	0096	154532	LYSNNYXA	43.208106	-76.497994
360110402002028	0096	154532	LYSNNYXA	43.208330	-76.491227
360110402002028	0096	154532	LYSNNYXA	43.208451	-76.492256
360110402002028	0096	154532	LYSNNYXA	43.208662	-76.489644
360110402002028	0096	154532	LYSNNYXA	43.208862	-76.487865
360110402002028	0096	154532	LYSNNYXA	43.210358	-76.492582
360110402002028	0096	154532	LYSNNYXA	43.211131	-76.500579
360110402002028	0096	154532	LYSNNYXA	43.211444	-76.489934
360110402002030	0096	154532	LYSNNYXA	43.211029	-76.485481
360110402002030	0096	154532	LYSNNYXA	43.211758	-76.485237
360110402002030	0096	154532	LYSNNYXA	43.212479	-76.485160
360110402002030	0096	154532	LYSNNYXA	43.213558	-76.484914
360110402002030	0096	154532	LYSNNYXA	43.213645	-76.489610
360110402002030	0096	154532	LYSNNYXA	43.216554	-76.482595
360110402002031	0096	154532	LYSNNYXA	43.212211	-76.484454
360110402002031	0096	154532	LYSNNYXA	43.212726	-76.484534
360110402002031	0096	154532	LYSNNYXA	43.216597	-76.481951
360110402002032	0096	154532	LYSNNYXA	43.213564	-76.482949
360110402002033	0096	154532	CATONYXA	43.190370	-76.495801
360110402002033	0096	154532	CATONYXA	43.190418	-76.496987
360110402002033	0096	154532	CATONYXA	43.191088	-76.494936
360110402002033	0096	154532	CATONYXA	43.191207	-76.499952
360110402002033	0096	154532	CATONYXA	43.191442	-76.493480
360110402002033	0096	154532	CATONYXA	43.192245	-76.490432
360110402002033	0096	154532	CATONYXA	43.192632	-76.486795
360110402002033	0096	154532	CATONYXA	43.193208	-76.488753
360110402002033	0096	154532	CATONYXA	43.194432	-76.500078
360110402002033	0096	154532	CATONYXA	43.197603	-76.499595
360110402002033	0096	154532	CATONYXA	43.200943	-76.500674
360110402002033	0096	154532	CATONYXA	43.201412	-76.500667
360110402002033	0096	154532	LYSNNYXA	43.207143	-76.499173
360110402002033	0096	154532	LYSNNYXA	43.207509	-76.495876
360110402002033	0096	154532	LYSNNYXA	43.207860	-76.488588
360110402002035	0096	154532	LYSNNYXA	43.211176	-76.488009
360110402004026	0096	154532	CATONYXA	43.131064	-76.562743
360110402004026	0096	154532	CATONYXA	43.136242	-76.564941
360110402004026	0096	154532	CATONYXA	43.139842	-76.564975
360110402004026	0096	154532	CATONYXA	43.140082	-76.566374
360110402004026	0096	154532	CATONYXA	43.140886	-76.566589
360110402004026	0096	154532	CATONYXA	43.143006	-76.566956
360110402004026	0096	154532	CATONYXA	43.143970	-76.561010
360110402004027	0096	154532	CATONYXA	43.141946	-76.554542
360110402004027	0096	154532	CATONYXA	43.144427	-76.549917
360110402004028	0096	154532	CATONYXA	43.126788	-76.579535
360110402004028	0096	154532	CATONYXA	43.127441	-76.575880
360110402004028	0096	154532	CATONYXA	43.127526	-76.572392
360110402004028	0096	154532	CATONYXA	43.128219	-76.570901
360110402004028	0096	154532	CATONYXA	43.131354	-76.572161
360110402004028	0096	154532	CATONYXA	43.132103	-76.590020

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110402004028	0096	154532	CATONYXA	43.132497	-76.590047
360110402004028	0096	154532	CATONYXA	43.136251	-76.589179
360110402004028	0096	154532	CATONYXA	43.136634	-76.574658
360110402004028	0096	154532	CATONYXA	43.136739	-76.583092
360110402004030	0096	154532	CATONYXA	43.111079	-76.549337
360110402004030	0096	154532	CATONYXA	43.112356	-76.550157
360110402004030	0096	154532	CATONYXA	43.113438	-76.550155
360110402004030	0096	154532	CATONYXA	43.114983	-76.550315
360110402004030	0096	154532	CATONYXA	43.115623	-76.549956
360110402004030	0096	154532	CATONYXA	43.116664	-76.550023
360110402004030	0096	154532	CATONYXA	43.118077	-76.549417
360110402004030	0096	154532	CATONYXA	43.118674	-76.549294
360110402004030	0096	154532	CATONYXA	43.119327	-76.551490
360110402004030	0096	154532	CATONYXA	43.121342	-76.552276
360110402004030	0096	154532	CATONYXA	43.122435	-76.552904
360110402004030	0096	154532	CATONYXA	43.123010	-76.553215
360110402004030	0096	154532	CATONYXA	43.123479	-76.553599
360110402004030	0096	154532	CATONYXA	43.124345	-76.553992
360110402004030	0096	154532	CATONYXA	43.124952	-76.554441
360110402004030	0096	154532	CATONYXA	43.125747	-76.554836
360110402004030	0096	154532	CATONYXA	43.126571	-76.550115
360110402004030	0096	154532	CATONYXA	43.126782	-76.546746
360110402004031	0096	154532	CATONYXA	43.127121	-76.556281
360110402004031	0096	154532	CATONYXA	43.127129	-76.549833
360110402004031	0096	154532	CATONYXA	43.127305	-76.554518
360110402004031	0096	154532	CATONYXA	43.127392	-76.546886
360110402004031	0096	154532	CATONYXA	43.127509	-76.544590
360110402004032	0096	154532	CATONYXA	43.112478	-76.566107
360110402004032	0096	154532	CATONYXA	43.115580	-76.559030
360110402004032	0096	154532	CATONYXA	43.115745	-76.553469
360110402004032	0096	154532	CATONYXA	43.115902	-76.555656
360110402004032	0096	154532	CATONYXA	43.116266	-76.564014
360110402004032	0096	154532	CATONYXA	43.118044	-76.562979
360110402004032	0096	154532	CATONYXA	43.120849	-76.552941
360110402004032	0096	154532	CATONYXA	43.121678	-76.553374
360110402004032	0096	154532	CATONYXA	43.126466	-76.557366
360110403002000	0096	154532	CATONYXA	43.149697	-76.594496
360110403002000	0096	154532	CATONYXA	43.151402	-76.593264
360110403002000	0096	154532	CATONYXA	43.152011	-76.593370
360110403002000	0096	154532	CATONYXA	43.152827	-76.593515
360110403002000	0096	154532	CATONYXA	43.153147	-76.595661
360110403002000	0096	154532	CATONYXA	43.153423	-76.593442
360110403002000	0096	154532	CATONYXA	43.154160	-76.595976
360110403002000	0096	154532	CATONYXA	43.154650	-76.593069
360110403002001	0096	154532	CATONYXA	43.148832	-76.605073
360110403002001	0096	154532	CATONYXA	43.149482	-76.605133
360110403002001	0096	154532	CATONYXA	43.149963	-76.605234
360110403002001	0096	154532	CATONYXA	43.150510	-76.605238
360110403002001	0096	154532	CATONYXA	43.151468	-76.605183

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110403002001	0096	154532	CATONYXA	43.151982	-76.596046
360110403002001	0096	154532	CATONYXA	43.152436	-76.605389
360110403002001	0096	154532	CATONYXA	43.152650	-76.596097
360110403002001	0096	154532	CATONYXA	43.153214	-76.596604
360110403002001	0096	154532	CATONYXA	43.153661	-76.605922
360110403002001	0096	154532	CATONYXA	43.154796	-76.596939
360110403002002	0096	154532	CATONYXA	43.146657	-76.625881
360110403002002	0096	154532	CATONYXA	43.147069	-76.623377
360110403002002	0096	154532	CATONYXA	43.148745	-76.623574
360110403002002	0096	154532	CATONYXA	43.151453	-76.606800
360110403002002	0096	154532	CATONYXA	43.151889	-76.606494
360110403002002	0096	154532	CATONYXA	43.152195	-76.621875
360110403002002	0096	154532	CATONYXA	43.152690	-76.624163
360110403002002	0096	154532	CATONYXA	43.152958	-76.606712
360110403002002	0096	154532	CATONYXA	43.153322	-76.606727
360110403002002	0096	154532	CATONYXA	43.153455	-76.621779
360110403002002	0096	154532	CATONYXA	43.156770	-76.624449
360110403002002	0096	154532	CATONYXA	43.161211	-76.623319
360110403002002	0096	154532	CATONYXA	43.162932	-76.623466
360110403002002	0096	154532	CATONYXA	43.163551	-76.623366
360110403002002	0096	154532	CATONYXA	43.164316	-76.617823
360110403002002	0096	154532	CATONYXA	43.164510	-76.607301
360110403002002	0096	154532	CATONYXA	43.164628	-76.622969
360110403002002	0096	154532	CATONYXA	43.165365	-76.622321
360110403002002	0096	154532	CATONYXA	43.165563	-76.607008
360110403002002	0096	154532	CATONYXA	43.165755	-76.616754
360110403002002	0096	154532	CATONYXA	43.165767	-76.613624
360110403002002	0096	154532	CATONYXA	43.165873	-76.608260
360110403002002	0096	154532	CATONYXA	43.165906	-76.614860
360110403002006	0096	154532	CATONYXA	43.140751	-76.604135
360110403002006	0096	154532	CATONYXA	43.142583	-76.602010
360110403002006	0096	154532	CATONYXA	43.144293	-76.600266
360110403002006	0096	154532	CATONYXA	43.146157	-76.604805
360110403002010	0096	154532	CATONYXA	43.151199	-76.592831
360110403002010	0096	154532	CATONYXA	43.151896	-76.592933
360110403002010	0096	154532	CATONYXA	43.153176	-76.592860
360110403002011	0096	154532	CATONYXA	43.128644	-76.593626
360110403002011	0096	154532	CATONYXA	43.128849	-76.595294
360110403002011	0096	154532	CATONYXA	43.129954	-76.592408
360110403002011	0096	154532	CATONYXA	43.131160	-76.598940
360110403002011	0096	154532	CATONYXA	43.131877	-76.599748
360110403002011	0096	154532	CATONYXA	43.132493	-76.591140
360110403002011	0096	154532	CATONYXA	43.133748	-76.591085
360110403002011	0096	154532	CATONYXA	43.134255	-76.591167
360110403002011	0096	154532	CATONYXA	43.135094	-76.591609
360110403002011	0096	154532	CATONYXA	43.136414	-76.591419
360110403002011	0096	154532	CATONYXA	43.137515	-76.603752
360110403002011	0096	154532	CATONYXA	43.138386	-76.603989
360110403002011	0096	154532	CATONYXA	43.140381	-76.603507

GEOID10	OCN	SAC	CLLI	LAT	LONG
360110403002011	0096	154532	CATONYXA	43.142651	-76.600649
360110403002012	0096	154532	CATONYXA	43.137776	-76.591147
360110403002012	0096	154532	CATONYXA	43.138139	-76.591148
360110403002012	0096	154532	CATONYXA	43.138438	-76.591199
360110403002012	0096	154532	CATONYXA	43.138651	-76.591220
360110403002012	0096	154532	CATONYXA	43.138927	-76.591201
360110403002012	0096	154532	CATONYXA	43.144974	-76.596613
360110403002012	0096	154532	CATONYXA	43.147828	-76.594463
360110403002020	0096	154532	CATONYXA	43.127582	-76.592643
360110403002020	0096	154532	CATONYXA	43.129330	-76.591678
360110403002020	0096	154532	CATONYXA	43.129720	-76.591639
360110403002020	0096	154532	CATONYXA	43.130232	-76.591535
360110403002020	0096	154532	CATONYXA	43.131349	-76.590415
360150101002047	0096	154534	LCWDNYXA	42.139342	-76.615061
360150101002047	0096	154534	LCWDNYXA	42.139607	-76.614245
360150101002047	0096	154534	LCWDNYXA	42.139931	-76.613320
360150101002048	0096	154534	LCWDNYXA	42.132928	-76.618153
360150101002048	0096	154534	LCWDNYXA	42.133307	-76.618005
360150101002048	0096	154534	LCWDNYXA	42.137766	-76.615313
360150101002048	0096	154534	LCWDNYXA	42.139138	-76.613393
360150101002048	0096	154534	LCWDNYXA	42.139152	-76.613763
360150101002049	0096	154534	LCWDNYXA	42.132145	-76.619392
360150101002049	0096	154534	LCWDNYXA	42.134215	-76.618094
360150101002049	0096	154534	LCWDNYXA	42.137158	-76.616418
360150101002055	0096	154534	LCWDNYXA	42.130893	-76.631564
360150101002055	0096	154534	LCWDNYXA	42.131190	-76.631984
360150101004047	0096	154534	LCWDNYXA	42.131848	-76.604687
360150101004047	0096	154534	LCWDNYXA	42.134346	-76.574950
360150101004047	0096	154534	LCWDNYXA	42.134503	-76.577342
360150101004047	0096	154534	LCWDNYXA	42.134742	-76.573086
360150101004047	0096	154534	LCWDNYXA	42.134852	-76.583086
360150101004047	0096	154534	LCWDNYXA	42.135402	-76.579843
360150101004047	0096	154534	LCWDNYXA	42.135427	-76.583344
360150101004047	0096	154534	LCWDNYXA	42.138179	-76.589195
360150101004047	0096	154534	LCWDNYXA	42.139467	-76.584026
360150101004073	0096	154534	LCWDNYXA	42.135352	-76.574766
360150101004073	0096	154534	LCWDNYXA	42.135535	-76.572537
360150101004073	0096	154534	LCWDNYXA	42.135967	-76.579447
360150101004073	0096	154534	LCWDNYXA	42.139578	-76.583418
360150101004073	0096	154534	LCWDNYXA	42.140338	-76.580994
360150110001000	0096	154534	LCWDNYXA	42.105345	-76.561278
360150110001000	0096	154534	LCWDNYXA	42.105601	-76.560693
360150110001000	0096	154534	LCWDNYXA	42.105641	-76.561751
360150110001000	0096	154534	LCWDNYXA	42.107820	-76.559434
360150110001000	0096	154534	LCWDNYXA	42.112117	-76.559668
360150110001001	0096	154534	LCWDNYXA	42.107022	-76.566898
360150110001001	0096	154534	LCWDNYXA	42.110690	-76.566859
360150110001001	0096	154534	LCWDNYXA	42.110876	-76.566406
360150110001005	0096	154534	CHMGNYXA	42.091049	-76.623146

GEOID10	OCN	SAC	CLLI	LAT	LONG
360150110001005	0096	154534	LCWDNYXA	42.096711	-76.620276
360150110001005	0096	154534	LCWDNYXA	42.097763	-76.618616
360150110001005	0096	154534	LCWDNYXA	42.099122	-76.620141
360150110001005	0096	154534	LCWDNYXA	42.099787	-76.619799
360150110001005	0096	154534	LCWDNYXA	42.100705	-76.620272
360150110001005	0096	154534	LCWDNYXA	42.101075	-76.593548
360150110001005	0096	154534	LCWDNYXA	42.101280	-76.620038
360150110001005	0096	154534	LCWDNYXA	42.103336	-76.619792
360150110001005	0096	154534	LCWDNYXA	42.103959	-76.581295
360150110001005	0096	154534	LCWDNYXA	42.104242	-76.587897
360150110001005	0096	154534	LCWDNYXA	42.104481	-76.577674
360150110001005	0096	154534	LCWDNYXA	42.104963	-76.577998
360150110001005	0096	154534	LCWDNYXA	42.105155	-76.584269
360150110001005	0096	154534	LCWDNYXA	42.105375	-76.578433
360150110001005	0096	154534	LCWDNYXA	42.108129	-76.617656
360150110001006	0096	154534	LCWDNYXA	42.100713	-76.620747
360150110001007	0096	154534	LCWDNYXA	42.112703	-76.585412
360150110001017	0096	154534	CHMGNYXA	42.056665	-76.623433
360150110001017	0096	154534	CHMGNYXA	42.058484	-76.614411
360150110001017	0096	154534	CHMGNYXA	42.058505	-76.616125
360150110001017	0096	154534	CHMGNYXA	42.059752	-76.627176
360150110001017	0096	154534	CHMGNYXA	42.060081	-76.626347
360150110001017	0096	154534	CHMGNYXA	42.060409	-76.627731
360150110001017	0096	154534	CHMGNYXA	42.062777	-76.629220
360150110001017	0096	154534	CHMGNYXA	42.063688	-76.626185
360150110001017	0096	154534	CHMGNYXA	42.063814	-76.625359
360150110001017	0096	154534	CHMGNYXA	42.065296	-76.625689
360150110001017	0096	154534	CHMGNYXA	42.065547	-76.630765
360150110001017	0096	154534	CHMGNYXA	42.065898	-76.631587
360150110001017	0096	154534	CHMGNYXA	42.067413	-76.632667
360150110001017	0096	154534	CHMGNYXA	42.067821	-76.625601
360150110001017	0096	154534	CHMGNYXA	42.069652	-76.624561
360150110001017	0096	154534	CHMGNYXA	42.069809	-76.635373
360150110001017	0096	154534	CHMGNYXA	42.070081	-76.623026
360150110001017	0096	154534	CHMGNYXA	42.070394	-76.635178
360150110001017	0096	154534	CHMGNYXA	42.070438	-76.636405
360150110001017	0096	154534	CHMGNYXA	42.071159	-76.636894
360150110001017	0096	154534	CHMGNYXA	42.073537	-76.625836
360150110001017	0096	154534	CHMGNYXA	42.083741	-76.632842
360150110001017	0096	154534	CHMGNYXA	42.084901	-76.630725
360150110001017	0096	154534	CHMGNYXA	42.089524	-76.625075
360150110001017	0096	154534	CHMGNYXA	42.089702	-76.622530
360150110001017	0096	154534	CHMGNYXA	42.089991	-76.624218
360150110001017	0096	154534	LCWDNYXA	42.100339	-76.594482
360150110001018	0096	154534	CHMGNYXA	42.080038	-76.637489
360150110001018	0096	154534	CHMGNYXA	42.080597	-76.637339
360150110001018	0096	154534	CHMGNYXA	42.082117	-76.636440
360150110001018	0096	154534	CHMGNYXA	42.082785	-76.635798
360150110001018	0096	154534	CHMGNYXA	42.083207	-76.635194

GEOID10	OCN	SAC	CLLI	LAT	LONG
360150110001023	0096	154534	CHMGNYXA	42.085849	-76.629965
360150110001023	0096	154534	CHMGNYXA	42.089467	-76.625732
360150110001024	0096	154534	CHMGNYXA	42.089834	-76.625291
360150110001025	0096	154534	CHMGNYXA	42.089534	-76.629390
360150110001025	0096	154534	CHMGNYXA	42.091059	-76.628644
360150110001025	0096	154534	CHMGNYXA	42.093246	-76.634910
360150110001025	0096	154534	LCWDNYXA	42.102576	-76.623402
360150110001026	0096	154534	LCWDNYXA	42.105324	-76.622752
360150110001026	0096	154534	LCWDNYXA	42.106974	-76.622986
360150110001028	0096	154534	LCWDNYXA	42.097867	-76.620798
360150110001029	0096	154534	CHMGNYXA	42.056554	-76.616906
360150110001029	0096	154534	CHMGNYXA	42.058064	-76.613512
360150110001034	0096	154534	CHMGNYXA	42.072535	-76.638929
360150110001035	0096	154534	CHMGNYXA	42.077290	-76.639555
360150110001035	0096	154534	CHMGNYXA	42.078159	-76.639116
360150110001035	0096	154534	CHMGNYXA	42.078311	-76.639701
360150110001036	0096	154534	CHMGNYXA	42.079366	-76.638105
360150110001036	0096	154534	CHMGNYXA	42.081909	-76.637442
360150110001036	0096	154534	CHMGNYXA	42.083566	-76.640743
360150110001037	0096	154534	CHMGNYXA	42.082616	-76.638534
360150110001038	0096	154534	CHMGNYXA	42.086715	-76.641976
360150110001039	0096	154534	CHMGNYXA	42.085093	-76.637894
360150110001039	0096	154534	CHMGNYXA	42.085187	-76.633544
360150110001039	0096	154534	CHMGNYXA	42.085936	-76.633661
360150110001039	0096	154534	CHMGNYXA	42.086884	-76.641303
360150110001039	0096	154534	CHMGNYXA	42.087755	-76.634311
360150110001040	0096	154534	CHMGNYXA	42.084295	-76.639311
360150110003000	0096	154534	LCWDNYXA	42.122382	-76.563658
360150110003000	0096	154534	LCWDNYXA	42.123361	-76.566418
360150110003001	0096	154534	LCWDNYXA	42.120810	-76.604615
360150110003001	0096	154534	LCWDNYXA	42.121455	-76.616906
360150110003001	0096	154534	LCWDNYXA	42.122342	-76.602279
360150110003001	0096	154534	LCWDNYXA	42.123806	-76.600020
360150110003001	0096	154534	LCWDNYXA	42.124147	-76.598401
360150110003001	0096	154534	LCWDNYXA	42.124298	-76.592647
360150110003001	0096	154534	LCWDNYXA	42.124510	-76.595220
360150110003001	0096	154534	LCWDNYXA	42.125725	-76.611047
360150110003002	0096	154534	LCWDNYXA	42.126970	-76.609122
360150110003002	0096	154534	LCWDNYXA	42.128265	-76.608699
360150110003002	0096	154534	LCWDNYXA	42.130085	-76.606836
360150110003004	0096	154534	LCWDNYXA	42.123438	-76.592070
360150110003004	0096	154534	LCWDNYXA	42.123726	-76.594159
360150110003004	0096	154534	LCWDNYXA	42.123783	-76.596256
360150110003006	0096	154534	LCWDNYXA	42.123625	-76.617197
360150110003006	0096	154534	LCWDNYXA	42.124560	-76.617366
360150110003006	0096	154534	LCWDNYXA	42.126038	-76.618035
360150110003006	0096	154534	LCWDNYXA	42.126503	-76.610372
360150110003006	0096	154534	LCWDNYXA	42.127706	-76.609851
360150110003006	0096	154534	LCWDNYXA	42.127826	-76.618275

GEOID10	OCN	SAC	CLLI	LAT	LONG
360150110003006	0096	154534	LCWDNYXA	42.128798	-76.618533
360150110003006	0096	154534	LCWDNYXA	42.129431	-76.619032
360150110003006	0096	154534	LCWDNYXA	42.130143	-76.608575
360150110003007	0096	154534	LCWDNYXA	42.125131	-76.618180
360150110003007	0096	154534	LCWDNYXA	42.125959	-76.618736
360150110003008	0096	154534	LCWDNYXA	42.126599	-76.624109
360150110003008	0096	154534	LCWDNYXA	42.126736	-76.622062
360150110003009	0096	154534	LCWDNYXA	42.129514	-76.629576
360150110003010	0096	154534	LCWDNYXA	42.123284	-76.617706
360150110003010	0096	154534	LCWDNYXA	42.123585	-76.617823
360150110003010	0096	154534	LCWDNYXA	42.124734	-76.618656
360150110003011	0096	154534	LCWDNYXA	42.125818	-76.622710
360150110003011	0096	154534	LCWDNYXA	42.126158	-76.620656
360150110003013	0096	154534	LCWDNYXA	42.126544	-76.626072
360150110003032	0096	154534	LCWDNYXA	42.117090	-76.618668
360150110003033	0096	154534	LCWDNYXA	42.118682	-76.617030
360150110003034	0096	154534	LCWDNYXA	42.108703	-76.618699
360150110003034	0096	154534	LCWDNYXA	42.108749	-76.617978
360150110003034	0096	154534	LCWDNYXA	42.116406	-76.618009
360150110003034	0096	154534	LCWDNYXA	42.116639	-76.617031
360150110003035	0096	154534	LCWDNYXA	42.108883	-76.616889
360150110003035	0096	154534	LCWDNYXA	42.109249	-76.617016
360150110003035	0096	154534	LCWDNYXA	42.109691	-76.616891
360150110003035	0096	154534	LCWDNYXA	42.110174	-76.616621
360150110003035	0096	154534	LCWDNYXA	42.112597	-76.613789
360150110003035	0096	154534	LCWDNYXA	42.112709	-76.612123
360150110003035	0096	154534	LCWDNYXA	42.113657	-76.609701
360150110003036	0096	154534	LCWDNYXA	42.117168	-76.616184
360150110003037	0096	154534	LCWDNYXA	42.115198	-76.585717
360150110003067	0096	154534	LCWDNYXA	42.114415	-76.581782
360150110003070	0096	154534	LCWDNYXA	42.114401	-76.571223
360150110003070	0096	154534	LCWDNYXA	42.117412	-76.556667
360150110003072	0096	154534	LCWDNYXA	42.117214	-76.555934
360150110003072	0096	154534	LCWDNYXA	42.118941	-76.558416
360150110003073	0096	154534	LCWDNYXA	42.123612	-76.615212
360179701001028	0096	154532	SHBNNYXA	42.708810	-75.381628
360179701001029	0096	154532	SHBNNYXA	42.713102	-75.384344
360179701001030	0096	154532	SHBNNYXA	42.723637	-75.421006
360179701001030	0096	154532	SHBNNYXA	42.723979	-75.419351
360179701001030	0096	154532	SHBNNYXA	42.724004	-75.424213
360179701001030	0096	154532	SHBNNYXA	42.724241	-75.416348
360179701001030	0096	154532	SHBNNYXA	42.726032	-75.419443
360179701001030	0096	154532	SHBNNYXA	42.729022	-75.415596
360179701001030	0096	154532	SHBNNYXA	42.730985	-75.415258
360179701001030	0096	154532	SHBNNYXA	42.731648	-75.414921
360179701001030	0096	154532	SHBNNYXA	42.732021	-75.413982
360179701001030	0096	154532	SHBNNYXA	42.732258	-75.415104
360179701001030	0096	154532	SHBNNYXA	42.733594	-75.416236
360179701001030	0096	154532	SHBNNYXA	42.733985	-75.416206

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179701001030	0096	154532	SHBNNYXA	42.735297	-75.415214
360179701001030	0096	154532	SHBNNYXA	42.735603	-75.411299
360179701001032	0096	154532	SHBNNYXA	42.726091	-75.406413
360179701001032	0096	154532	SHBNNYXA	42.726425	-75.403300
360179701001032	0096	154532	SHBNNYXA	42.727730	-75.406304
360179701001034	0096	154532	SHBNNYXA	42.723953	-75.426995
360179701001034	0096	154532	SHBNNYXA	42.724536	-75.428626
360179701001034	0096	154532	SHBNNYXA	42.725071	-75.430328
360179701001034	0096	154532	SHBNNYXA	42.725138	-75.429567
360179701001034	0096	154532	SHBNNYXA	42.725383	-75.431266
360179701001034	0096	154532	SHBNNYXA	42.725490	-75.439347
360179701001034	0096	154532	SHBNNYXA	42.726010	-75.433713
360179701001034	0096	154532	SHBNNYXA	42.726211	-75.444695
360179701001034	0096	154532	SHBNNYXA	42.726607	-75.436972
360179701001034	0096	154532	SHBNNYXA	42.726840	-75.449389
360179701001034	0096	154532	SHBNNYXA	42.726906	-75.451307
360179701001034	0096	154532	SHBNNYXA	42.729076	-75.435878
360179701001034	0096	154532	SHBNNYXA	42.729153	-75.436973
360179701001034	0096	154532	SHBNNYXA	42.732005	-75.452298
360179701001034	0096	154532	SHBNNYXA	42.738344	-75.437395
360179701001035	0096	154532	SHBNNYXA	42.733395	-75.452516
360179701001035	0096	154532	SHBNNYXA	42.734327	-75.454322
360179701001035	0096	154532	SHBNNYXA	42.736117	-75.453967
360179701001035	0096	154532	SHBNNYXA	42.737193	-75.451570
360179701001035	0096	154532	SHBNNYXA	42.737837	-75.447496
360179701001036	0096	154532	SHBNNYXA	42.731780	-75.453274
360179701001039	0096	154532	SHBNNYXA	42.743589	-75.430961
360179701001041	0096	154532	SHBNNYXA	42.740211	-75.438302
360179701001041	0096	154532	SHBNNYXA	42.740537	-75.438258
360179701001042	0096	154532	SHBNNYXA	42.739849	-75.442225
360179701001042	0096	154532	SHBNNYXA	42.741638	-75.437131
360179701001043	0096	154532	SHBNNYXA	42.738023	-75.449795
360179701001043	0096	154532	SHBNNYXA	42.738403	-75.448480
360179701001043	0096	154532	SHBNNYXA	42.739296	-75.443593
360179701001043	0096	154532	SHBNNYXA	42.739839	-75.449942
360179701001043	0096	154532	SHBNNYXA	42.740890	-75.450030
360179701001043	0096	154532	SHBNNYXA	42.742278	-75.450199
360179701001043	0096	154532	SHBNNYXA	42.743390	-75.450277
360179701001043	0096	154532	SHBNNYXA	42.743796	-75.446745
360179701001043	0096	154532	SHBNNYXA	42.743797	-75.450462
360179701001043	0096	154532	SHBNNYXA	42.744173	-75.448973
360179701001044	0096	154532	SHBNNYXA	42.737140	-75.454607
360179701001044	0096	154532	SHBNNYXA	42.737404	-75.454333
360179701001044	0096	154532	SHBNNYXA	42.737479	-75.453280
360179701001044	0096	154532	SHBNNYXA	42.737996	-75.450474
360179701001044	0096	154532	SHBNNYXA	42.738019	-75.451340
360179701001044	0096	154532	SHBNNYXA	42.738361	-75.450459
360179701001044	0096	154532	SHBNNYXA	42.739123	-75.451113
360179701001044	0096	154532	SHBNNYXA	42.739432	-75.450954

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179701001044	0096	154532	SHBNNYXA	42.741830	-75.450907
360179701001044	0096	154532	SHBNNYXA	42.742390	-75.454308
360179701001045	0096	154532	SHBNNYXA	42.734508	-75.466735
360179701001045	0096	154532	SHBNNYXA	42.734551	-75.468016
360179701001045	0096	154532	SHBNNYXA	42.735599	-75.467024
360179701001045	0096	154532	SHBNNYXA	42.735907	-75.459193
360179701001045	0096	154532	SHBNNYXA	42.736415	-75.463171
360179701001045	0096	154532	SHBNNYXA	42.738253	-75.464919
360179701001045	0096	154532	SHBNNYXA	42.742319	-75.464148
360179701001046	0096	154532	SHBNNYXA	42.734304	-75.474580
360179701001046	0096	154532	SHBNNYXA	42.734333	-75.475333
360179701001046	0096	154532	SHBNNYXA	42.734392	-75.470207
360179701001046	0096	154532	SHBNNYXA	42.734476	-75.470772
360179701001046	0096	154532	SHBNNYXA	42.734506	-75.475845
360179701001046	0096	154532	SHBNNYXA	42.734541	-75.469817
360179701001046	0096	154532	SHBNNYXA	42.734709	-75.470372
360179701001046	0096	154532	SHBNNYXA	42.734844	-75.469913
360179701001046	0096	154532	SHBNNYXA	42.735151	-75.471653
360179701001046	0096	154532	SHBNNYXA	42.735184	-75.469177
360179701001046	0096	154532	SHBNNYXA	42.735787	-75.480940
360179701001046	0096	154532	SHBNNYXA	42.735898	-75.483482
360179701001046	0096	154532	SHBNNYXA	42.735938	-75.468958
360179701001047	0096	154532	SHBNNYXA	42.741327	-75.492314
360179701001047	0096	154532	SHBNNYXA	42.741897	-75.492447
360179701001048	0096	154532	SHBNNYXA	42.739600	-75.493443
360179701001048	0096	154532	SHBNNYXA	42.741011	-75.494187
360179701001048	0096	154532	SHBNNYXA	42.741855	-75.493577
360179701001050	0096	154532	SHBNNYXA	42.733971	-75.473708
360179701001050	0096	154532	SHBNNYXA	42.734506	-75.482846
360179701001050	0096	154532	SHBNNYXA	42.735177	-75.485595
360179701001050	0096	154532	SHBNNYXA	42.735505	-75.491694
360179701001051	0096	154532	SHBNNYXA	42.730787	-75.496174
360179701001051	0096	154532	SHBNNYXA	42.733734	-75.494512
360179701001051	0096	154532	SHBNNYXA	42.733954	-75.493971
360179701001051	0096	154532	SHBNNYXA	42.735919	-75.493264
360179701001053	0096	154532	SHBNNYXA	42.737164	-75.493812
360179701001053	0096	154532	SHBNNYXA	42.738623	-75.498678
360179701001071	0096	154532	SHBNNYXA	42.729142	-75.466376
360179701001071	0096	154532	SHBNNYXA	42.729169	-75.467790
360179701001071	0096	154532	SHBNNYXA	42.729634	-75.465511
360179701001071	0096	154532	SHBNNYXA	42.733386	-75.467375
360179701001071	0096	154532	SHBNNYXA	42.734226	-75.462149
360179701001071	0096	154532	SHBNNYXA	42.734608	-75.460594
360179701001071	0096	154532	SHBNNYXA	42.735515	-75.457976
360179701001080	0096	154532	SHBNNYXA	42.724852	-75.431385
360179701001080	0096	154532	SHBNNYXA	42.725280	-75.444521
360179701001080	0096	154532	SHBNNYXA	42.725388	-75.450660
360179701001080	0096	154532	SHBNNYXA	42.726254	-75.451905
360179701001081	0096	154532	SHBNNYXA	42.729369	-75.455664

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179701001082	0096	154532	SHBNNYXA	42.714630	-75.441282
360179701001082	0096	154532	SHBNNYXA	42.715668	-75.439075
360179701001082	0096	154532	SHBNNYXA	42.715849	-75.438837
360179701001082	0096	154532	SHBNNYXA	42.722184	-75.435979
360179701001082	0096	154532	SHBNNYXA	42.722665	-75.432643
360179701001084	0096	154532	SHBNNYXA	42.722309	-75.426088
360179701001086	0096	154532	SHBNNYXA	42.701512	-75.404666
360179701001086	0096	154532	SHBNNYXA	42.701742	-75.400595
360179701001086	0096	154532	SHBNNYXA	42.703049	-75.410922
360179701001086	0096	154532	SHBNNYXA	42.703827	-75.396726
360179701001086	0096	154532	SHBNNYXA	42.704135	-75.411043
360179701001086	0096	154532	SHBNNYXA	42.704625	-75.397463
360179701001086	0096	154532	SHBNNYXA	42.704725	-75.395893
360179701001086	0096	154532	SHBNNYXA	42.705602	-75.394973
360179701001086	0096	154532	SHBNNYXA	42.706511	-75.411657
360179701001086	0096	154532	SHBNNYXA	42.706939	-75.409923
360179701001086	0096	154532	SHBNNYXA	42.707304	-75.392788
360179701001086	0096	154532	SHBNNYXA	42.709561	-75.392553
360179701001086	0096	154532	SHBNNYXA	42.711041	-75.389481
360179701001086	0096	154532	SHBNNYXA	42.711675	-75.388376
360179701001086	0096	154532	SHBNNYXA	42.713997	-75.415188
360179701001086	0096	154532	SHBNNYXA	42.714141	-75.415520
360179701001086	0096	154532	SHBNNYXA	42.714226	-75.412775
360179701001086	0096	154532	SHBNNYXA	42.717981	-75.417009
360179701001086	0096	154532	SHBNNYXA	42.720186	-75.417489
360179701001086	0096	154532	SHBNNYXA	42.722234	-75.417226
360179701001086	0096	154532	SHBNNYXA	42.724946	-75.401812
360179701001086	0096	154532	SHBNNYXA	42.725177	-75.405789
360179701001086	0096	154532	SHBNNYXA	42.727061	-75.399218
360179701001087	0096	154532	SHBNNYXA	42.701518	-75.394387
360179701001087	0096	154532	SHBNNYXA	42.704962	-75.394329
360179701001088	0096	154532	SHBNNYXA	42.721923	-75.418325
360179701001089	0096	154532	SHBNNYXA	42.719079	-75.419562
360179701001089	0096	154532	SHBNNYXA	42.719162	-75.426207
360179701001090	0096	154532	SHBNNYXA	42.700397	-75.414209
360179701001090	0096	154532	SHBNNYXA	42.706096	-75.422304
360179701001090	0096	154532	SHBNNYXA	42.709779	-75.412437
360179701001090	0096	154532	SHBNNYXA	42.712062	-75.412700
360179701001090	0096	154532	SHBNNYXA	42.717189	-75.420611
360179701001090	0096	154532	SHBNNYXA	42.718210	-75.421445
360179701001090	0096	154532	SHBNNYXA	42.718349	-75.420445
360179701001091	0096	154532	SHBNNYXA	42.708493	-75.434676
360179701001091	0096	154532	SHBNNYXA	42.709782	-75.434474
360179701001091	0096	154532	SHBNNYXA	42.710539	-75.434766
360179701001091	0096	154532	SHBNNYXA	42.713079	-75.432759
360179701001091	0096	154532	SHBNNYXA	42.717559	-75.429901
360179701001091	0096	154532	SHBNNYXA	42.717971	-75.428234
360179701001091	0096	154532	SHBNNYXA	42.718357	-75.427183
360179701001092	0096	154532	SHBNNYXA	42.707857	-75.439033

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179701001092	0096	154532	SHBNNYXA	42.707935	-75.437582
360179701001092	0096	154532	SHBNNYXA	42.708362	-75.435778
360179701001092	0096	154532	SHBNNYXA	42.710574	-75.436510
360179701001092	0096	154532	SHBNNYXA	42.712864	-75.436648
360179701001092	0096	154532	SHBNNYXA	42.713331	-75.436040
360179701001092	0096	154532	SHBNNYXA	42.713486	-75.441835
360179701001092	0096	154532	SHBNNYXA	42.713878	-75.440985
360179701001094	0096	154532	SHBNNYXA	42.707199	-75.437757
360179701001095	0096	154532	SHBNNYXA	42.696378	-75.424436
360179701001095	0096	154532	SHBNNYXA	42.696446	-75.428562
360179701001095	0096	154532	SHBNNYXA	42.699569	-75.435713
360179701001095	0096	154532	SHBNNYXA	42.705843	-75.426299
360179701001095	0096	154532	SHBNNYXA	42.706298	-75.427022
360179701001095	0096	154532	SHBNNYXA	42.706532	-75.432138
360179701001095	0096	154532	SHBNNYXA	42.706705	-75.430644
360179701001096	0096	154532	SHBNNYXA	42.706270	-75.425169
360179701001096	0096	154532	SHBNNYXA	42.707642	-75.430070
360179701001100	0096	154532	SHBNNYXA	42.686511	-75.406460
360179701001100	0096	154532	SHBNNYXA	42.686794	-75.405232
360179701001100	0096	154532	SHBNNYXA	42.688964	-75.412257
360179701001100	0096	154532	SHBNNYXA	42.689001	-75.415349
360179701001100	0096	154532	SHBNNYXA	42.690722	-75.409531
360179701001100	0096	154532	NWBLNYXA	42.694036	-75.394392
360179701001100	0096	154532	SHBNNYXA	42.699480	-75.410537
360179701001100	0096	154532	SHBNNYXA	42.699622	-75.416318
360179701001100	0096	154532	SHBNNYXA	42.699738	-75.408756
360179701001103	0096	154532	SHBNNYXA	42.697109	-75.381018
360179701001103	0096	154532	SHBNNYXA	42.697244	-75.378481
360179701001104	0096	154532	SHBNNYXA	42.697705	-75.380602
360179701001104	0096	154532	SHBNNYXA	42.699446	-75.382478
360179701001104	0096	154532	SHBNNYXA	42.702287	-75.389220
360179701001105	0096	154532	SHBNNYXA	42.700164	-75.378126
360179701001107	0096	154532	NWBLNYXA	42.684248	-75.373907
360179701001107	0096	154532	NWBLNYXA	42.684319	-75.372100
360179701001107	0096	154532	NWBLNYXA	42.684320	-75.372824
360179701001107	0096	154532	NWBLNYXA	42.684322	-75.372452
360179701001107	0096	154532	NWBLNYXA	42.684372	-75.371697
360179701001107	0096	154532	NWBLNYXA	42.684446	-75.374303
360179701001107	0096	154532	NWBLNYXA	42.684800	-75.374324
360179701001107	0096	154532	NWBLNYXA	42.684805	-75.370934
360179701001107	0096	154532	NWBLNYXA	42.685032	-75.374472
360179701001107	0096	154532	NWBLNYXA	42.685734	-75.374607
360179701001107	0096	154532	NWBLNYXA	42.686338	-75.373523
360179701001107	0096	154532	NWBLNYXA	42.695994	-75.376205
360179701001109	0096	154532	NWBLNYXA	42.684288	-75.375589
360179701001109	0096	154532	NWBLNYXA	42.684358	-75.375166
360179701001109	0096	154532	NWBLNYXA	42.684639	-75.374820
360179701001109	0096	154532	NWBLNYXA	42.684852	-75.374899
360179701001109	0096	154532	NWBLNYXA	42.685627	-75.375044

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179701001109	0096	154532	NWBLNYXA	42.688606	-75.375980
360179701001109	0096	154532	NWBLNYXA	42.689856	-75.375983
360179701001109	0096	154532	NWBLNYXA	42.690899	-75.376686
360179701001109	0096	154532	NWBLNYXA	42.692708	-75.377358
360179701001112	0096	154532	NWBLNYXA	42.683848	-75.382556
360179701001112	0096	154532	NWBLNYXA	42.684043	-75.383837
360179701001112	0096	154532	NWBLNYXA	42.684349	-75.385685
360179701001112	0096	154532	NWBLNYXA	42.685207	-75.389223
360179701001112	0096	154532	NWBLNYXA	42.685672	-75.396442
360179701001112	0096	154532	NWBLNYXA	42.686461	-75.397029
360179701001112	0096	154532	NWBLNYXA	42.686489	-75.384109
360179701001112	0096	154532	NWBLNYXA	42.686880	-75.384337
360179701001114	0096	154532	SHBNNYXA	42.678062	-75.422724
360179701001114	0096	154532	SHBNNYXA	42.678929	-75.424245
360179701001114	0096	154532	SHBNNYXA	42.681617	-75.427014
360179701001114	0096	154532	SHBNNYXA	42.682831	-75.427166
360179701001114	0096	154532	SHBNNYXA	42.683825	-75.427299
360179701001114	0096	154532	SHBNNYXA	42.684913	-75.427420
360179701001114	0096	154532	SHBNNYXA	42.685441	-75.427602
360179701001114	0096	154532	SHBNNYXA	42.685938	-75.427710
360179701001114	0096	154532	SHBNNYXA	42.686933	-75.425989
360179701001116	0096	154532	SHBNNYXA	42.677163	-75.420137
360179701001116	0096	154532	SHBNNYXA	42.686138	-75.405583
360179701001116	0096	154532	SHBNNYXA	42.686252	-75.410025
360179701001116	0096	154532	SHBNNYXA	42.686871	-75.411611
360179701001116	0096	154532	SHBNNYXA	42.687095	-75.412083
360179701001116	0096	154532	SHBNNYXA	42.687218	-75.419044
360179701001116	0096	154532	SHBNNYXA	42.687662	-75.420567
360179701001118	0096	154532	NWBLNYXA	42.679793	-75.400102
360179701001118	0096	154532	NWBLNYXA	42.680773	-75.392804
360179701001120	0096	154532	SHBNNYXA	42.696402	-75.421671
360179701001120	0096	154532	SHBNNYXA	42.700454	-75.420071
360179701001120	0096	154532	SHBNNYXA	42.703261	-75.420126
360179701001120	0096	154532	SHBNNYXA	42.704432	-75.421231
360179701001120	0096	154532	SHBNNYXA	42.704507	-75.423899
360179701001120	0096	154532	SHBNNYXA	42.704722	-75.423380
360179701001133	0096	154532	SHBNNYXA	42.670590	-75.407842
360179701003025	0096	154532	NRWCNYXA	42.639979	-75.574949
360179701003041	0096	154532	NRWCNYXA	42.627378	-75.562418
360179701003041	0096	154532	NRWCNYXA	42.629629	-75.564859
360179701003041	0096	154532	NRWCNYXA	42.629891	-75.565489
360179701003041	0096	154532	NRWCNYXA	42.631220	-75.566131
360179701003041	0096	154532	NRWCNYXA	42.631488	-75.566380
360179701003041	0096	154532	NRWCNYXA	42.632385	-75.567447
360179701003041	0096	154532	NRWCNYXA	42.633736	-75.568282
360179701003041	0096	154532	NRWCNYXA	42.635401	-75.569062
360179701003041	0096	154532	NRWCNYXA	42.636946	-75.570233
360179701003041	0096	154532	NRWCNYXA	42.637716	-75.570867
360179701003087	0096	154532	NRWCNYXA	42.615707	-75.558831

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179701003087	0096	154532	NRWCNYXA	42.618214	-75.558963
360179701003087	0096	154532	NRWCNYXA	42.619765	-75.558948
360179701003087	0096	154532	NRWCNYXA	42.620330	-75.562997
360179701003087	0096	154532	NRWCNYXA	42.621488	-75.558734
360179701003087	0096	154532	NRWCNYXA	42.622480	-75.558766
360179701003087	0096	154532	NRWCNYXA	42.632793	-75.569515
360179701003089	0096	154532	NRWCNYXA	42.622674	-75.558108
360179701004012	0096	154532	ERVLNYXA	42.736580	-75.618322
360179701004012	0096	154532	ERVLNYXA	42.736628	-75.615832
360179701004012	0096	154532	ERVLNYXA	42.736844	-75.611890
360179701004012	0096	154532	ERVLNYXA	42.736906	-75.606538
360179701004012	0096	154532	ERVLNYXA	42.736967	-75.606115
360179701004012	0096	154532	ERVLNYXA	42.737100	-75.608296
360179701004012	0096	154532	ERVLNYXA	42.737204	-75.607047
360179701004012	0096	154532	ERVLNYXA	42.737272	-75.607475
360179701004012	0096	154532	ERVLNYXA	42.737294	-75.602906
360179702001000	0096	154532	ERVLNYXA	42.735778	-75.623131
360179702001042	0096	154532	GRTWNYXA	42.674927	-75.701844
360179702001042	0096	154532	GRTWNYXA	42.675164	-75.697492
360179702001042	0096	154532	GRTWNYXA	42.675374	-75.704170
360179702001042	0096	154532	GRTWNYXA	42.675691	-75.694104
360179702001042	0096	154532	GRTWNYXA	42.677889	-75.689847
360179702001042	0096	154532	GRTWNYXA	42.678093	-75.689620
360179702001042	0096	154532	GRTWNYXA	42.684674	-75.712366
360179702001044	0096	154532	GRTWNYXA	42.676864	-75.712473
360179702001044	0096	154532	GRTWNYXA	42.677289	-75.712782
360179702001044	0096	154532	GRTWNYXA	42.678984	-75.720287
360179702001044	0096	154532	GRTWNYXA	42.679238	-75.719921
360179702001044	0096	154532	GRTWNYXA	42.679834	-75.720630
360179702001044	0096	154532	GRTWNYXA	42.680374	-75.722214
360179702001044	0096	154532	GRTWNYXA	42.680826	-75.722695
360179702001045	0096	154532	GRTWNYXA	42.684129	-75.730099
360179702001045	0096	154532	GRTWNYXA	42.685860	-75.730546
360179702001045	0096	154532	GRTWNYXA	42.686327	-75.725896
360179702001045	0096	154532	GRTWNYXA	42.686603	-75.730996
360179702001047	0096	154532	GRTWNYXA	42.687159	-75.726957
360179702001047	0096	154532	GRTWNYXA	42.687222	-75.728298
360179702001053	0096	154532	GRTWNYXA	42.668485	-75.692740
360179702001053	0096	154532	GRTWNYXA	42.671702	-75.685813
360179702001053	0096	154532	GRTWNYXA	42.672358	-75.686076
360179702001053	0096	154532	GRTWNYXA	42.673915	-75.687084
360179702001053	0096	154532	GRTWNYXA	42.674654	-75.687415
360179702001077	0096	154532	GRTWNYXA	42.660293	-75.667802
360179702001077	0096	154532	GRTWNYXA	42.660548	-75.671417
360179702001077	0096	154532	GRTWNYXA	42.660735	-75.672349
360179702001077	0096	154532	GRTWNYXA	42.660798	-75.670904
360179702001077	0096	154532	GRTWNYXA	42.660899	-75.668878
360179702001077	0096	154532	GRTWNYXA	42.660926	-75.673449
360179702001077	0096	154532	GRTWNYXA	42.661033	-75.674812

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702001077	0096	154532	GRTWNYXA	42.661386	-75.675905
360179702001077	0096	154532	GRTWNYXA	42.661540	-75.673306
360179702001077	0096	154532	GRTWNYXA	42.661730	-75.669397
360179702001077	0096	154532	GRTWNYXA	42.662228	-75.672145
360179702001077	0096	154532	GRTWNYXA	42.662327	-75.669067
360179702001077	0096	154532	GRTWNYXA	42.662620	-75.676365
360179702001077	0096	154532	GRTWNYXA	42.662676	-75.674673
360179702001077	0096	154532	GRTWNYXA	42.662890	-75.671634
360179702001078	0096	154532	GRTWNYXA	42.660819	-75.679099
360179702001078	0096	154532	GRTWNYXA	42.661288	-75.678838
360179702001079	0096	154532	GRTWNYXA	42.656692	-75.673035
360179702001079	0096	154532	GRTWNYXA	42.657168	-75.674574
360179702001079	0096	154532	GRTWNYXA	42.658918	-75.676837
360179702001079	0096	154532	GRTWNYXA	42.659346	-75.677443
360179702001079	0096	154532	GRTWNYXA	42.659584	-75.677789
360179702001079	0096	154532	GRTWNYXA	42.659628	-75.668859
360179702001079	0096	154532	GRTWNYXA	42.659885	-75.670591
360179702001079	0096	154532	GRTWNYXA	42.659965	-75.672268
360179702001079	0096	154532	GRTWNYXA	42.660332	-75.674144
360179702001079	0096	154532	GRTWNYXA	42.660679	-75.678583
360179702001080	0096	154532	GRTWNYXA	42.659581	-75.678380
360179702001092	0096	154532	GRTWNYXA	42.659669	-75.680287
360179702001092	0096	154532	GRTWNYXA	42.659691	-75.680646
360179702002022	0096	154532	GRTWNYXA	42.678387	-75.719912
360179702002043	0096	154532	GRTWNYXA	42.664166	-75.692037
360179702002044	0096	154532	GRTWNYXA	42.654878	-75.685416
360179702002045	0096	154532	GRTWNYXA	42.656122	-75.684826
360179702002045	0096	154532	GRTWNYXA	42.656666	-75.684053
360179702002045	0096	154532	GRTWNYXA	42.657024	-75.683677
360179702002045	0096	154532	GRTWNYXA	42.658824	-75.681629
360179702002045	0096	154532	GRTWNYXA	42.659326	-75.680612
360179702002045	0096	154532	GRTWNYXA	42.659433	-75.681546
360179702002046	0096	154532	GRTWNYXA	42.657624	-75.679271
360179702002046	0096	154532	GRTWNYXA	42.658105	-75.679935
360179702002046	0096	154532	GRTWNYXA	42.658392	-75.680320
360179702002046	0096	154532	GRTWNYXA	42.658634	-75.680687
360179702002046	0096	154532	GRTWNYXA	42.658827	-75.680581
360179702002046	0096	154532	GRTWNYXA	42.659079	-75.680206
360179702002070	0096	154532	GRTWNYXA	42.645544	-75.686753
360179702002071	0096	154532	GRTWNYXA	42.647226	-75.684507
360179702002071	0096	154532	GRTWNYXA	42.648839	-75.685719
360179702002071	0096	154532	GRTWNYXA	42.650603	-75.682104
360179702002071	0096	154532	GRTWNYXA	42.655759	-75.679847
360179702002071	0096	154532	GRTWNYXA	42.656364	-75.683868
360179702002071	0096	154532	GRTWNYXA	42.656643	-75.683299
360179702002071	0096	154532	GRTWNYXA	42.657320	-75.682173
360179702002071	0096	154532	GRTWNYXA	42.658057	-75.680474
360179702002071	0096	154532	GRTWNYXA	42.658193	-75.680814
360179702002072	0096	154532	GRTWNYXA	42.656144	-75.677966

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702002072	0096	154532	GRTWNYXA	42.656338	-75.678147
360179702002072	0096	154532	GRTWNYXA	42.656551	-75.678371
360179702002072	0096	154532	GRTWNYXA	42.657180	-75.678638
360179702002073	0096	154532	GRTWNYXA	42.654486	-75.669828
360179702002073	0096	154532	GRTWNYXA	42.655296	-75.672225
360179702002073	0096	154532	GRTWNYXA	42.655452	-75.674069
360179702002073	0096	154532	GRTWNYXA	42.655895	-75.673218
360179702002073	0096	154532	GRTWNYXA	42.657177	-75.675805
360179702002073	0096	154532	GRTWNYXA	42.658088	-75.676779
360179702003059	0096	154532	CNCNNYXA	42.583519	-75.780097
360179702003059	0096	154532	CNCNNYXA	42.584121	-75.778977
360179702003059	0096	154532	CNCNNYXA	42.584332	-75.778355
360179702003077	0096	154532	MCDNNYXA	42.560006	-75.712931
360179702003078	0096	154532	MCDNNYXA	42.558445	-75.717286
360179702003078	0096	154532	MCDNNYXA	42.558535	-75.716898
360179702003078	0096	154532	MCDNNYXA	42.559224	-75.714899
360179702003078	0096	154532	MCDNNYXA	42.559333	-75.717070
360179702003078	0096	154532	MCDNNYXA	42.559361	-75.714209
360179702003078	0096	154532	MCDNNYXA	42.561204	-75.716843
360179702003078	0096	154532	MCDNNYXA	42.563950	-75.717559
360179702003078	0096	154532	MCDNNYXA	42.564431	-75.717455
360179702003078	0096	154532	MCDNNYXA	42.564903	-75.717334
360179702003078	0096	154532	MCDNNYXA	42.565979	-75.717108
360179702003078	0096	154532	MCDNNYXA	42.566379	-75.717002
360179702003078	0096	154532	MCDNNYXA	42.566939	-75.716934
360179702003079	0096	154532	MCDNNYXA	42.558100	-75.719902
360179702003079	0096	154532	MCDNNYXA	42.558197	-75.722718
360179702003079	0096	154532	MCDNNYXA	42.558291	-75.717978
360179702003079	0096	154532	MCDNNYXA	42.558643	-75.725914
360179702003079	0096	154532	MCDNNYXA	42.558819	-75.717742
360179702003079	0096	154532	MCDNNYXA	42.559451	-75.717822
360179702003079	0096	154532	MCDNNYXA	42.559592	-75.727949
360179702003079	0096	154532	MCDNNYXA	42.560650	-75.730478
360179702003079	0096	154532	MCDNNYXA	42.563838	-75.735620
360179702003079	0096	154532	MCDNNYXA	42.565291	-75.717935
360179702003079	0096	154532	MCDNNYXA	42.565784	-75.717829
360179702003079	0096	154532	MCDNNYXA	42.566214	-75.717924
360179702003079	0096	154532	MCDNNYXA	42.567044	-75.717768
360179702003079	0096	154532	MCDNNYXA	42.567571	-75.717761
360179702003079	0096	154532	MCDNNYXA	42.568773	-75.717535
360179702003079	0096	154532	MCDNNYXA	42.570145	-75.718055
360179702003079	0096	154532	MCDNNYXA	42.571589	-75.718476
360179702003080	0096	154532	MCDNNYXA	42.561941	-75.754193
360179702003080	0096	154532	MCDNNYXA	42.562888	-75.747029
360179702003080	0096	154532	MCDNNYXA	42.565750	-75.741280
360179702003083	0096	154532	CNCNNYXA	42.570181	-75.768434
360179702003083	0096	154532	CNCNNYXA	42.578073	-75.774017
360179702003086	0096	154532	CNCNNYXA	42.582037	-75.780939
360179702003086	0096	154532	CNCNNYXA	42.582648	-75.780847

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702003089	0096	154532	CNCNNYXA	42.583023	-75.781747
360179702003102	0096	154532	MCDNNYXA	42.560383	-75.711454
360179702003102	0096	154532	MCDNNYXA	42.561410	-75.709358
360179702004007	0096	154532	MCDNNYXA	42.549074	-75.708951
360179702004007	0096	154532	MCDNNYXA	42.549902	-75.710851
360179702004008	0096	154532	MCDNNYXA	42.551586	-75.717486
360179702004008	0096	154532	MCDNNYXA	42.559630	-75.711977
360179702004008	0096	154532	MCDNNYXA	42.559679	-75.712734
360179702004008	0096	154532	MCDNNYXA	42.559754	-75.711444
360179702004010	0096	154532	MCDNNYXA	42.553066	-75.718051
360179702004010	0096	154532	MCDNNYXA	42.553482	-75.717808
360179702004010	0096	154532	MCDNNYXA	42.554216	-75.717453
360179702004010	0096	154532	MCDNNYXA	42.555153	-75.717345
360179702004010	0096	154532	MCDNNYXA	42.555408	-75.717322
360179702004010	0096	154532	MCDNNYXA	42.556617	-75.717107
360179702004010	0096	154532	MCDNNYXA	42.557267	-75.716996
360179702004010	0096	154532	MCDNNYXA	42.557499	-75.717161
360179702004010	0096	154532	MCDNNYXA	42.557973	-75.717202
360179702004010	0096	154532	MCDNNYXA	42.558251	-75.715896
360179702004010	0096	154532	MCDNNYXA	42.558279	-75.716468
360179702004010	0096	154532	MCDNNYXA	42.558887	-75.714647
360179702004011	0096	154532	MCDNNYXA	42.548417	-75.731222
360179702004011	0096	154532	MCDNNYXA	42.550420	-75.729601
360179702004011	0096	154532	MCDNNYXA	42.551495	-75.728694
360179702004011	0096	154532	MCDNNYXA	42.552449	-75.718779
360179702004011	0096	154532	MCDNNYXA	42.553004	-75.718538
360179702004011	0096	154532	MCDNNYXA	42.554855	-75.717997
360179702004011	0096	154532	MCDNNYXA	42.555349	-75.717893
360179702004011	0096	154532	MCDNNYXA	42.555726	-75.717723
360179702004011	0096	154532	MCDNNYXA	42.555772	-75.720197
360179702004011	0096	154532	MCDNNYXA	42.557021	-75.717637
360179702004011	0096	154532	MCDNNYXA	42.557567	-75.717710
360179702004011	0096	154532	MCDNNYXA	42.557588	-75.720278
360179702004011	0096	154532	MCDNNYXA	42.557609	-75.721708
360179702004011	0096	154532	MCDNNYXA	42.557682	-75.718622
360179702004011	0096	154532	MCDNNYXA	42.557752	-75.717803
360179702004011	0096	154532	MCDNNYXA	42.557780	-75.719720
360179702004012	0096	154532	MCDNNYXA	42.551215	-75.717871
360179702004013	0096	154532	MCDNNYXA	42.548068	-75.733066
360179702004013	0096	154532	MCDNNYXA	42.551743	-75.729386
360179702004013	0096	154532	MCDNNYXA	42.552292	-75.729139
360179702004013	0096	154532	MCDNNYXA	42.552878	-75.730370
360179702004013	0096	154532	MCDNNYXA	42.554392	-75.726875
360179702004013	0096	154532	MCDNNYXA	42.555534	-75.725955
360179702004013	0096	154532	MCDNNYXA	42.557209	-75.724617
360179702004013	0096	154532	MCDNNYXA	42.557457	-75.729555
360179702004013	0096	154532	MCDNNYXA	42.558085	-75.726457
360179702004013	0096	154532	MCDNNYXA	42.562069	-75.734689
360179702004013	0096	154532	MCDNNYXA	42.563772	-75.738321

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702004014	0096	154532	MCDNNYXA	42.561249	-75.749024
360179702004014	0096	154532	MCDNNYXA	42.561839	-75.746651
360179702004014	0096	154532	MCDNNYXA	42.565005	-75.741134
360179702004014	0096	154532	MCDNNYXA	42.565090	-75.739739
360179702004015	0096	154532	MCDNNYXA	42.550882	-75.751522
360179702004015	0096	154532	MCDNNYXA	42.561144	-75.754665
360179702004015	0096	154532	MCDNNYXA	42.561341	-75.753269
360179702004018	0096	154532	MCDNNYXA	42.551681	-75.773075
360179702004020	0096	154532	MCDNNYXA	42.549073	-75.755971
360179702004021	0096	154532	MCDNNYXA	42.527717	-75.771859
360179702004021	0096	154532	MCDNNYXA	42.527836	-75.767749
360179702004021	0096	154532	MCDNNYXA	42.527921	-75.765795
360179702004021	0096	154532	MCDNNYXA	42.528393	-75.759341
360179702004021	0096	154532	MCDNNYXA	42.528551	-75.762192
360179702004021	0096	154532	MCDNNYXA	42.528828	-75.771942
360179702004021	0096	154532	MCDNNYXA	42.531131	-75.771902
360179702004021	0096	154532	MCDNNYXA	42.531717	-75.770545
360179702004021	0096	154532	MCDNNYXA	42.531991	-75.771342
360179702004021	0096	154532	MCDNNYXA	42.532571	-75.771850
360179702004021	0096	154532	MCDNNYXA	42.535528	-75.757502
360179702004021	0096	154532	MCDNNYXA	42.537413	-75.757653
360179702004021	0096	154532	MCDNNYXA	42.537915	-75.772637
360179702004024	0096	154532	MCDNNYXA	42.543546	-75.756638
360179702004024	0096	154532	MCDNNYXA	42.545053	-75.757067
360179702004026	0096	154532	MCDNNYXA	42.532937	-75.736538
360179702004026	0096	154532	MCDNNYXA	42.536227	-75.734109
360179702004026	0096	154532	MCDNNYXA	42.542387	-75.742033
360179702004026	0096	154532	MCDNNYXA	42.543071	-75.741846
360179702004026	0096	154532	MCDNNYXA	42.543630	-75.744081
360179702004026	0096	154532	MCDNNYXA	42.544486	-75.741329
360179702004026	0096	154532	MCDNNYXA	42.546732	-75.738989
360179702004026	0096	154532	MCDNNYXA	42.546759	-75.738104
360179702004026	0096	154532	MCDNNYXA	42.546801	-75.741356
360179702004029	0096	154532	MCDNNYXA	42.541362	-75.734837
360179702004031	0096	154532	MCDNNYXA	42.542569	-75.732831
360179702004031	0096	154532	MCDNNYXA	42.543686	-75.732979
360179702004031	0096	154532	MCDNNYXA	42.544729	-75.733211
360179702004031	0096	154532	MCDNNYXA	42.546702	-75.732904
360179702004033	0096	154532	MCDNNYXA	42.547799	-75.718643
360179702004033	0096	154532	MCDNNYXA	42.547926	-75.718472
360179702004034	0096	154532	MCDNNYXA	42.537306	-75.693904
360179702004034	0096	154532	MCDNNYXA	42.545462	-75.719726
360179702004034	0096	154532	MCDNNYXA	42.546144	-75.718940
360179702004034	0096	154532	MCDNNYXA	42.546351	-75.705836
360179702004034	0096	154532	MCDNNYXA	42.546857	-75.706601
360179702004034	0096	154532	MCDNNYXA	42.547978	-75.709113
360179702004035	0096	154532	MCDNNYXA	42.533222	-75.719809
360179702004036	0096	154532	MCDNNYXA	42.549690	-75.713361
360179702004036	0096	154532	MCDNNYXA	42.549857	-75.714773

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702004036	0096	154532	MCDNNYXA	42.550020	-75.714368
360179702004037	0096	154532	MCDNNYXA	42.549450	-75.717960
360179702004037	0096	154532	MCDNNYXA	42.550092	-75.717746
360179702004038	0096	154532	MCDNNYXA	42.535487	-75.724428
360179702004038	0096	154532	MCDNNYXA	42.538542	-75.723399
360179702004038	0096	154532	MCDNNYXA	42.542503	-75.722283
360179702004039	0096	154532	MCDNNYXA	42.533218	-75.720375
360179702004039	0096	154532	MCDNNYXA	42.535008	-75.723732
360179702004039	0096	154532	MCDNNYXA	42.544872	-75.719891
360179702004040	0096	154532	MCDNNYXA	42.540685	-75.717045
360179702004044	0096	154532	MCDNNYXA	42.546715	-75.701729
360179702004044	0096	154532	MCDNNYXA	42.548366	-75.707839
360179702004047	0096	154532	MCDNNYXA	42.513622	-75.720147
360179702004047	0096	154532	MCDNNYXA	42.513717	-75.722220
360179702004047	0096	154532	MCDNNYXA	42.513940	-75.719117
360179702004047	0096	154532	MCDNNYXA	42.514396	-75.722146
360179702004047	0096	154532	MCDNNYXA	42.514509	-75.719920
360179702004047	0096	154532	MCDNNYXA	42.514585	-75.718703
360179702004047	0096	154532	MCDNNYXA	42.515605	-75.718755
360179702004047	0096	154532	MCDNNYXA	42.515816	-75.721643
360179702004047	0096	154532	MCDNNYXA	42.530125	-75.720375
360179702004048	0096	154532	MCDNNYXA	42.514058	-75.725559
360179702004048	0096	154532	MCDNNYXA	42.514492	-75.727011
360179702004048	0096	154532	MCDNNYXA	42.514644	-75.723817
360179702004048	0096	154532	MCDNNYXA	42.515457	-75.727835
360179702004048	0096	154532	MCDNNYXA	42.519987	-75.728553
360179702004048	0096	154532	MCDNNYXA	42.520291	-75.730263
360179702004048	0096	154532	MCDNNYXA	42.525764	-75.728265
360179702004048	0096	154532	MCDNNYXA	42.531232	-75.726559
360179702004048	0096	154532	MCDNNYXA	42.531990	-75.720692
360179702004048	0096	154532	MCDNNYXA	42.532197	-75.725519
360179702004049	0096	154532	MCDNNYXA	42.534118	-75.723633
360179702004055	0096	154532	MCDNNYXA	42.534654	-75.732511
360179702004056	0096	154532	MCDNNYXA	42.534508	-75.729726
360179702004057	0096	154532	MCDNNYXA	42.522373	-75.734439
360179702004057	0096	154532	MCDNNYXA	42.525903	-75.728685
360179702004057	0096	154532	MCDNNYXA	42.533630	-75.727304
360179702004061	0096	154532	MCDNNYXA	42.532848	-75.755662
360179702004062	0096	154532	MCDNNYXA	42.535910	-75.756321
360179702004062	0096	154532	MCDNNYXA	42.536994	-75.756170
360179702004062	0096	154532	MCDNNYXA	42.540640	-75.756493
360179702004062	0096	154532	MCDNNYXA	42.541743	-75.756245
360179702004077	0096	154532	OXFRNYXA	42.497361	-75.685902
360179702004077	0096	154532	OXFRNYXA	42.497711	-75.687245
360179702004077	0096	154532	OXFRNYXA	42.500404	-75.687091
360179702004077	0096	154532	OXFRNYXA	42.501141	-75.688345
360179702004077	0096	154532	OXFRNYXA	42.501292	-75.687587
360179702004077	0096	154532	OXFRNYXA	42.501852	-75.689041
360179702004077	0096	154532	OXFRNYXA	42.502852	-75.690267

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702004077	0096	154532	OXFRNYXA	42.504316	-75.691861
360179702004077	0096	154532	OXFRNYXA	42.504969	-75.693832
360179702004077	0096	154532	OXFRNYXA	42.505247	-75.694361
360179702004077	0096	154532	OXFRNYXA	42.505733	-75.695241
360179702004077	0096	154532	OXFRNYXA	42.506842	-75.696732
360179702004077	0096	154532	OXFRNYXA	42.507361	-75.697316
360179702004079	0096	154532	OXFRNYXA	42.498300	-75.679081
360179702004080	0096	154532	OXFRNYXA	42.499343	-75.677775
360179702004080	0096	154532	OXFRNYXA	42.502188	-75.677003
360179702004097	0096	154532	MCDNNYXA	42.498939	-75.754823
360179702004097	0096	154532	MCDNNYXA	42.500282	-75.740413
360179702004097	0096	154532	MCDNNYXA	42.500477	-75.754274
360179702004097	0096	154532	MCDNNYXA	42.502558	-75.752873
360179702004097	0096	154532	MCDNNYXA	42.504424	-75.734180
360179702004097	0096	154532	MCDNNYXA	42.505366	-75.736128
360179702004097	0096	154532	MCDNNYXA	42.506723	-75.733553
360179702004097	0096	154532	MCDNNYXA	42.509398	-75.746082
360179702004097	0096	154532	MCDNNYXA	42.509811	-75.745390
360179702004097	0096	154532	MCDNNYXA	42.510845	-75.744350
360179702004097	0096	154532	MCDNNYXA	42.516420	-75.728896
360179702004097	0096	154532	MCDNNYXA	42.519258	-75.729269
360179702004097	0096	154532	MCDNNYXA	42.519847	-75.730781
360179702004098	0096	154532	MCDNNYXA	42.513101	-75.725099
360179702004098	0096	154532	MCDNNYXA	42.513549	-75.726176
360179702004100	0096	154532	OXFRNYXA	42.497609	-75.688400
360179702004100	0096	154532	OXFRNYXA	42.499834	-75.688511
360179702004100	0096	154532	OXFRNYXA	42.502171	-75.689849
360179702004100	0096	154532	OXFRNYXA	42.503007	-75.691252
360179702004100	0096	154532	OXFRNYXA	42.504889	-75.695889
360179702004100	0096	154532	OXFRNYXA	42.506626	-75.698059
360179702004100	0096	154532	OXFRNYXA	42.508490	-75.701102
360179702004102	0096	154532	MCDNNYXA	42.498421	-75.756554
360179702004102	0096	154532	MCDNNYXA	42.498901	-75.755582
360179702004102	0096	154532	MCDNNYXA	42.499380	-75.755644
360179702004104	0096	154532	MCDNNYXA	42.522915	-75.744892
360179702004106	0096	154532	MCDNNYXA	42.522389	-75.748854
360179702004106	0096	154532	MCDNNYXA	42.525059	-75.752604
360179702004106	0096	154532	MCDNNYXA	42.527896	-75.755216
360179702004106	0096	154532	MCDNNYXA	42.527978	-75.755330
360179702004107	0096	154532	MCDNNYXA	42.495987	-75.745602
360179702004107	0096	154532	MCDNNYXA	42.496482	-75.751447
360179702004107	0096	154532	MCDNNYXA	42.498783	-75.753598
360179702004109	0096	154532	OXFRNYXA	42.497362	-75.684660
360179702004109	0096	154532	OXFRNYXA	42.497397	-75.683994
360179702004109	0096	154532	OXFRNYXA	42.497547	-75.684698
360179702005000	0096	154532	MCDNNYXA	42.550286	-75.773731
360179702005000	0096	154532	CNCNNYXA	42.570554	-75.775279
360179702005000	0096	154532	CNCNNYXA	42.571093	-75.787160
360179702005000	0096	154532	CNCNNYXA	42.576400	-75.775803

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702005000	0096	154532	CNCNNYXA	42.577165	-75.775671
360179702005000	0096	154532	CNCNNYXA	42.577530	-75.775637
360179702005002	0096	154532	CNCNNYXA	42.575521	-75.786787
360179702005002	0096	154532	CNCNNYXA	42.575745	-75.785696
360179702005002	0096	154532	CNCNNYXA	42.577670	-75.783297
360179702005003	0096	154532	CNCNNYXA	42.575705	-75.787750
360179702005003	0096	154532	CNCNNYXA	42.576827	-75.786569
360179702005003	0096	154532	CNCNNYXA	42.582726	-75.781504
360179702005005	0096	154532	CNCNNYXA	42.569971	-75.803225
360179702005005	0096	154532	CNCNNYXA	42.570893	-75.801326
360179702005005	0096	154532	CNCNNYXA	42.571738	-75.796660
360179702005005	0096	154532	CNCNNYXA	42.571945	-75.795652
360179702005005	0096	154532	CNCNNYXA	42.575062	-75.804768
360179702005005	0096	154532	CNCNNYXA	42.576203	-75.804580
360179702005005	0096	154532	CNCNNYXA	42.577480	-75.804971
360179702005006	0096	154532	CNCNNYXA	42.566975	-75.807932
360179702005006	0096	154532	CNCNNYXA	42.567399	-75.807169
360179702005006	0096	154532	CNCNNYXA	42.568591	-75.805580
360179702005006	0096	154532	CNCNNYXA	42.569492	-75.805668
360179702005006	0096	154532	CNCNNYXA	42.571118	-75.805707
360179702005006	0096	154532	CNCNNYXA	42.572548	-75.806059
360179702005006	0096	154532	CNCNNYXA	42.573379	-75.806017
360179702005006	0096	154532	CNCNNYXA	42.573928	-75.806231
360179702005006	0096	154532	CNCNNYXA	42.575473	-75.806812
360179702005006	0096	154532	CNCNNYXA	42.576862	-75.807194
360179702005006	0096	154532	CNCNNYXA	42.578212	-75.806282
360179702005007	0096	154532	CNCNNYXA	42.566452	-75.811252
360179702005007	0096	154532	CNCNNYXA	42.566481	-75.810736
360179702005007	0096	154532	CNCNNYXA	42.566599	-75.810466
360179702005007	0096	154532	CNCNNYXA	42.566754	-75.810196
360179702005007	0096	154532	CNCNNYXA	42.567456	-75.811429
360179702005007	0096	154532	CNCNNYXA	42.567785	-75.811294
360179702005007	0096	154532	CNCNNYXA	42.568543	-75.811558
360179702005007	0096	154532	CNCNNYXA	42.568799	-75.811722
360179702005007	0096	154532	CNCNNYXA	42.569084	-75.812393
360179702005007	0096	154532	CNCNNYXA	42.571299	-75.819118
360179702005007	0096	154532	CNCNNYXA	42.573900	-75.819083
360179702005007	0096	154532	CNCNNYXA	42.576497	-75.810051
360179702005009	0096	154532	CNCNNYXA	42.559787	-75.820617
360179702005010	0096	154532	CNCNNYXA	42.549806	-75.838991
360179702005010	0096	154532	CNCNNYXA	42.552205	-75.839857
360179702005010	0096	154532	CNCNNYXA	42.553029	-75.840383
360179702005010	0096	154532	CNCNNYXA	42.553835	-75.839961
360179702005010	0096	154532	CNCNNYXA	42.554011	-75.840066
360179702005010	0096	154532	CNCNNYXA	42.555437	-75.840175
360179702005011	0096	154532	CNCNNYXA	42.552716	-75.838551
360179702005011	0096	154532	CNCNNYXA	42.555676	-75.833490
360179702005011	0096	154532	CNCNNYXA	42.555905	-75.839480
360179702005011	0096	154532	CNCNNYXA	42.556121	-75.839113

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702005011	0096	154532	CNCNNYXA	42.556234	-75.835768
360179702005011	0096	154532	CNCNNYXA	42.556669	-75.833831
360179702005015	0096	154532	CNCNNYXA	42.570992	-75.798949
360179702005016	0096	154532	CNCNNYXA	42.567947	-75.803447
360179702005016	0096	154532	CNCNNYXA	42.569907	-75.796916
360179702005016	0096	154532	CNCNNYXA	42.569974	-75.800189
360179702005016	0096	154532	CNCNNYXA	42.570020	-75.799159
360179702005016	0096	154532	CNCNNYXA	42.570207	-75.799499
360179702005016	0096	154532	CNCNNYXA	42.570868	-75.796894
360179702005016	0096	154532	CNCNNYXA	42.570977	-75.796273
360179702005016	0096	154532	CNCNNYXA	42.573216	-75.792832
360179702005017	0096	154532	CNCNNYXA	42.550313	-75.798687
360179702005017	0096	154532	CNCNNYXA	42.551405	-75.798257
360179702005017	0096	154532	CNCNNYXA	42.556698	-75.798406
360179702005018	0096	154532	CNCNNYXA	42.558953	-75.800222
360179702005019	0096	154532	CNCNNYXA	42.565617	-75.806822
360179702005019	0096	154532	CNCNNYXA	42.567049	-75.805888
360179702005019	0096	154532	CNCNNYXA	42.567065	-75.803873
360179702005019	0096	154532	CNCNNYXA	42.567355	-75.804297
360179702005019	0096	154532	CNCNNYXA	42.567521	-75.805344
360179702005020	0096	154532	CNCNNYXA	42.562000	-75.816867
360179702005021	0096	154532	CNCNNYXA	42.561905	-75.818268
360179702005021	0096	154532	CNCNNYXA	42.564913	-75.813595
360179702005021	0096	154532	CNCNNYXA	42.567361	-75.812085
360179702005021	0096	154532	CNCNNYXA	42.568312	-75.819739
360179702005021	0096	154532	CNCNNYXA	42.568420	-75.812346
360179702005021	0096	154532	CNCNNYXA	42.568672	-75.812835
360179702005021	0096	154532	CNCNNYXA	42.568747	-75.814930
360179702005021	0096	154532	CNCNNYXA	42.569814	-75.819743
360179702005022	0096	154532	CNCNNYXA	42.560081	-75.818671
360179702005023	0096	154532	CNCNNYXA	42.548310	-75.835124
360179702005025	0096	154532	CNCNNYXA	42.549311	-75.858652
360179702005025	0096	154532	CNCNNYXA	42.549920	-75.854337
360179702005025	0096	154532	CNCNNYXA	42.550335	-75.853569
360179702005025	0096	154532	CNCNNYXA	42.552704	-75.849031
360179702005031	0096	154532	MCDNNYXA	42.539207	-75.793997
360179702005033	0096	154532	MCDNNYXA	42.543673	-75.774165
360179702005034	0096	154532	MCDNNYXA	42.527346	-75.776079
360179702005034	0096	154532	MCDNNYXA	42.527566	-75.775000
360179702005034	0096	154532	MCDNNYXA	42.527660	-75.772449
360179702005034	0096	154532	MCDNNYXA	42.527717	-75.775900
360179702005034	0096	154532	MCDNNYXA	42.528257	-75.772258
360179702005034	0096	154532	MCDNNYXA	42.529111	-75.772591
360179702005034	0096	154532	MCDNNYXA	42.529685	-75.772770
360179702005034	0096	154532	MCDNNYXA	42.530066	-75.772781
360179702005034	0096	154532	MCDNNYXA	42.533352	-75.773092
360179702005034	0096	154532	MCDNNYXA	42.533679	-75.772790
360179702005034	0096	154532	MCDNNYXA	42.537747	-75.777364
360179702005034	0096	154532	MCDNNYXA	42.539043	-75.774097

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702005035	0096	154532	MCDNNYXA	42.510424	-75.775427
360179702005035	0096	154532	MCDNNYXA	42.523157	-75.782605
360179702005035	0096	154532	MCDNNYXA	42.527268	-75.780908
360179702005035	0096	154532	MCDNNYXA	42.538389	-75.782655
360179702005048	0096	154532	MCDNNYXA	42.496353	-75.809344
360179702005051	0096	154532	MCDNNYXA	42.497845	-75.787452
360179702005052	0096	154532	MCDNNYXA	42.496829	-75.800078
360179702005052	0096	154532	MCDNNYXA	42.499321	-75.795764
360179702005052	0096	154532	MCDNNYXA	42.501601	-75.795951
360179702005052	0096	154532	MCDNNYXA	42.502440	-75.795930
360179702005052	0096	154532	MCDNNYXA	42.503249	-75.796160
360179702005052	0096	154532	MCDNNYXA	42.504220	-75.796263
360179702005052	0096	154532	MCDNNYXA	42.505525	-75.796301
360179702005052	0096	154532	MCDNNYXA	42.506787	-75.798185
360179702005053	0096	154532	MCDNNYXA	42.496796	-75.795836
360179702005054	0096	154532	MCDNNYXA	42.496972	-75.794201
360179702005055	0096	154532	MCDNNYXA	42.498387	-75.774369
360179702005055	0096	154532	MCDNNYXA	42.498447	-75.770863
360179702005055	0096	154532	MCDNNYXA	42.498459	-75.771606
360179702005055	0096	154532	MCDNNYXA	42.498509	-75.770172
360179702005055	0096	154532	MCDNNYXA	42.498583	-75.768921
360179702005055	0096	154532	MCDNNYXA	42.498589	-75.769732
360179702005055	0096	154532	MCDNNYXA	42.498599	-75.771253
360179702005055	0096	154532	MCDNNYXA	42.498795	-75.772186
360179702005055	0096	154532	MCDNNYXA	42.498837	-75.767933
360179702005055	0096	154532	MCDNNYXA	42.499122	-75.767838
360179702005055	0096	154532	MCDNNYXA	42.499495	-75.767811
360179702005055	0096	154532	MCDNNYXA	42.499975	-75.767599
360179702005055	0096	154532	MCDNNYXA	42.501053	-75.767233
360179702005055	0096	154532	MCDNNYXA	42.501338	-75.767347
360179702005055	0096	154532	MCDNNYXA	42.501380	-75.776657
360179702005055	0096	154532	MCDNNYXA	42.501382	-75.778915
360179702005055	0096	154532	MCDNNYXA	42.502363	-75.776851
360179702005055	0096	154532	MCDNNYXA	42.503129	-75.776248
360179702005055	0096	154532	MCDNNYXA	42.503751	-75.776215
360179702005055	0096	154532	MCDNNYXA	42.507358	-75.771762
360179702005056	0096	154532	MCDNNYXA	42.508756	-75.771286
360179702005056	0096	154532	MCDNNYXA	42.508825	-75.771635
360179702005056	0096	154532	MCDNNYXA	42.509027	-75.771771
360179702005056	0096	154532	MCDNNYXA	42.510045	-75.772478
360179702005056	0096	154532	MCDNNYXA	42.510479	-75.773279
360179702005056	0096	154532	MCDNNYXA	42.511752	-75.775262
360179702005056	0096	154532	MCDNNYXA	42.513462	-75.775264
360179702005056	0096	154532	MCDNNYXA	42.515684	-75.777380
360179702005056	0096	154532	MCDNNYXA	42.516569	-75.779661
360179702005056	0096	154532	MCDNNYXA	42.517874	-75.780594
360179702005056	0096	154532	MCDNNYXA	42.519867	-75.778346
360179702005057	0096	154532	MCDNNYXA	42.520528	-75.777884
360179702005057	0096	154532	MCDNNYXA	42.520718	-75.777877

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702005059	0096	154532	MCDNNYXA	42.512224	-75.772070
360179702005059	0096	154532	MCDNNYXA	42.512907	-75.768965
360179702005059	0096	154532	MCDNNYXA	42.513319	-75.769086
360179702005059	0096	154532	MCDNNYXA	42.513441	-75.772343
360179702005059	0096	154532	MCDNNYXA	42.513667	-75.772455
360179702005059	0096	154532	MCDNNYXA	42.513978	-75.772541
360179702005059	0096	154532	MCDNNYXA	42.514229	-75.772500
360179702005059	0096	154532	MCDNNYXA	42.514488	-75.772491
360179702005059	0096	154532	MCDNNYXA	42.514707	-75.772598
360179702005059	0096	154532	MCDNNYXA	42.515061	-75.772612
360179702005059	0096	154532	MCDNNYXA	42.515294	-75.772471
360179702005059	0096	154532	MCDNNYXA	42.515568	-75.772478
360179702005059	0096	154532	MCDNNYXA	42.515918	-75.772438
360179702005059	0096	154532	MCDNNYXA	42.516092	-75.772303
360179702005059	0096	154532	MCDNNYXA	42.516282	-75.772392
360179702005059	0096	154532	MCDNNYXA	42.516484	-75.772444
360179702005059	0096	154532	MCDNNYXA	42.516763	-75.772319
360179702005059	0096	154532	MCDNNYXA	42.516777	-75.771749
360179702005059	0096	154532	MCDNNYXA	42.516969	-75.772344
360179702005059	0096	154532	MCDNNYXA	42.517120	-75.772181
360179702005059	0096	154532	MCDNNYXA	42.517332	-75.772082
360179702005059	0096	154532	MCDNNYXA	42.517500	-75.772004
360179702005059	0096	154532	MCDNNYXA	42.517916	-75.771939
360179702005059	0096	154532	MCDNNYXA	42.518146	-75.771765
360179702005059	0096	154532	MCDNNYXA	42.518410	-75.771725
360179702005059	0096	154532	MCDNNYXA	42.518672	-75.771588
360179702005059	0096	154532	MCDNNYXA	42.519006	-75.771534
360179702005059	0096	154532	MCDNNYXA	42.520063	-75.769878
360179702005059	0096	154532	MCDNNYXA	42.520494	-75.769959
360179702005059	0096	154532	MCDNNYXA	42.520845	-75.780861
360179702005059	0096	154532	MCDNNYXA	42.521391	-75.777674
360179702005061	0096	154532	MCDNNYXA	42.508632	-75.762390
360179702005061	0096	154532	MCDNNYXA	42.511189	-75.759614
360179702005061	0096	154532	MCDNNYXA	42.511863	-75.758800
360179702005061	0096	154532	MCDNNYXA	42.512437	-75.758076
360179702005061	0096	154532	MCDNNYXA	42.514558	-75.759482
360179702005061	0096	154532	MCDNNYXA	42.515109	-75.768462
360179702005061	0096	154532	MCDNNYXA	42.515707	-75.768665
360179702005061	0096	154532	MCDNNYXA	42.517003	-75.757837
360179702005061	0096	154532	MCDNNYXA	42.518960	-75.767012
360179702005061	0096	154532	MCDNNYXA	42.519019	-75.759055
360179702005061	0096	154532	MCDNNYXA	42.520769	-75.769443
360179702005061	0096	154532	MCDNNYXA	42.524813	-75.770736
360179702005061	0096	154532	MCDNNYXA	42.525811	-75.771379
360179702005061	0096	154532	MCDNNYXA	42.527312	-75.768779
360179702005061	0096	154532	MCDNNYXA	42.527550	-75.763368
360179702005062	0096	154532	MCDNNYXA	42.515340	-75.756658
360179702005062	0096	154532	MCDNNYXA	42.519781	-75.757333
360179702005062	0096	154532	MCDNNYXA	42.519944	-75.758012

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702005062	0096	154532	MCDNNYXA	42.520707	-75.758064
360179702005062	0096	154532	MCDNNYXA	42.521268	-75.748970
360179702005062	0096	154532	MCDNNYXA	42.522078	-75.758021
360179702005062	0096	154532	MCDNNYXA	42.522696	-75.750394
360179702005062	0096	154532	MCDNNYXA	42.522796	-75.757404
360179702005062	0096	154532	MCDNNYXA	42.524124	-75.757721
360179702005062	0096	154532	MCDNNYXA	42.524536	-75.757528
360179702005062	0096	154532	MCDNNYXA	42.524564	-75.752745
360179702005062	0096	154532	MCDNNYXA	42.525449	-75.754423
360179702005062	0096	154532	MCDNNYXA	42.526095	-75.754756
360179702005063	0096	154532	MCDNNYXA	42.499386	-75.761248
360179702005063	0096	154532	MCDNNYXA	42.501763	-75.764024
360179702005063	0096	154532	MCDNNYXA	42.502360	-75.763987
360179702005063	0096	154532	MCDNNYXA	42.503810	-75.765092
360179702005063	0096	154532	MCDNNYXA	42.504439	-75.765988
360179702005063	0096	154532	MCDNNYXA	42.506603	-75.763490
360179702005063	0096	154532	MCDNNYXA	42.517476	-75.750492
360179702005063	0096	154532	MCDNNYXA	42.519417	-75.748865
360179702005063	0096	154532	MCDNNYXA	42.519753	-75.748729
360179702005063	0096	154532	MCDNNYXA	42.520581	-75.747921
360179702005064	0096	154532	MCDNNYXA	42.521924	-75.738848
360179702005065	0096	154532	MCDNNYXA	42.498210	-75.757361
360179702005065	0096	154532	MCDNNYXA	42.499281	-75.756327
360179702005065	0096	154532	MCDNNYXA	42.500435	-75.755161
360179702005065	0096	154532	MCDNNYXA	42.501656	-75.754236
360179702005065	0096	154532	MCDNNYXA	42.501980	-75.753975
360179702005065	0096	154532	MCDNNYXA	42.504620	-75.752185
360179702005065	0096	154532	MCDNNYXA	42.505793	-75.751192
360179702005065	0096	154532	MCDNNYXA	42.507763	-75.748843
360179702005065	0096	154532	MCDNNYXA	42.508160	-75.748163
360179702005065	0096	154532	MCDNNYXA	42.508627	-75.747730
360179702005065	0096	154532	MCDNNYXA	42.509160	-75.747154
360179702005065	0096	154532	MCDNNYXA	42.509889	-75.746329
360179702005065	0096	154532	MCDNNYXA	42.511541	-75.744464
360179702005065	0096	154532	MCDNNYXA	42.511938	-75.743876
360179702005065	0096	154532	MCDNNYXA	42.512818	-75.742792
360179702005065	0096	154532	MCDNNYXA	42.513267	-75.742377
360179702005065	0096	154532	MCDNNYXA	42.515894	-75.738820
360179702005065	0096	154532	MCDNNYXA	42.518777	-75.736040
360179702005065	0096	154532	MCDNNYXA	42.518905	-75.733079
360179702005065	0096	154532	MCDNNYXA	42.521234	-75.734728
360179702005066	0096	154532	MCDNNYXA	42.497978	-75.759496
360179702005066	0096	154532	MCDNNYXA	42.498383	-75.760236
360179702005067	0096	154532	MCDNNYXA	42.497616	-75.764204
360179702005067	0096	154532	MCDNNYXA	42.497645	-75.763501
360179702005067	0096	154532	MCDNNYXA	42.497780	-75.763018
360179702005067	0096	154532	MCDNNYXA	42.497891	-75.764971
360179702005067	0096	154532	MCDNNYXA	42.497980	-75.760446
360179702005067	0096	154532	MCDNNYXA	42.498060	-75.761782

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702005067	0096	154532	MCDNNYXA	42.498066	-75.762462
360179702005067	0096	154532	MCDNNYXA	42.498389	-75.760739
360179702005067	0096	154532	MCDNNYXA	42.498442	-75.765673
360179702005067	0096	154532	MCDNNYXA	42.498556	-75.765164
360179702005067	0096	154532	MCDNNYXA	42.498763	-75.767393
360179702005067	0096	154532	MCDNNYXA	42.498840	-75.765883
360179702005067	0096	154532	MCDNNYXA	42.499004	-75.767238
360179702005067	0096	154532	MCDNNYXA	42.499021	-75.766838
360179702005067	0096	154532	MCDNNYXA	42.499165	-75.767339
360179702005067	0096	154532	MCDNNYXA	42.499294	-75.767198
360179702005067	0096	154532	MCDNNYXA	42.499562	-75.767117
360179702005067	0096	154532	MCDNNYXA	42.500653	-75.767111
360179702005067	0096	154532	MCDNNYXA	42.501408	-75.766790
360179702005068	0096	154532	MCDNNYXA	42.500469	-75.763062
360179702005068	0096	154532	MCDNNYXA	42.501488	-75.764369
360179702006000	0096	154532	DRTRNYXA	42.705196	-75.840262
360179702006003	0096	154532	DRTRNYXA	42.706227	-75.846410
360179702006003	0096	154532	DRTRNYXA	42.710646	-75.841104
360179702006005	0096	154532	DRTRNYXA	42.708532	-75.848254
360179702006005	0096	154532	DRTRNYXA	42.710108	-75.848499
360179702006006	0096	154532	DRTRNYXA	42.706317	-75.848735
360179702006006	0096	154532	DRTRNYXA	42.706895	-75.848619
360179702006006	0096	154532	DRTRNYXA	42.707455	-75.848629
360179702006006	0096	154532	DRTRNYXA	42.707767	-75.848689
360179702006006	0096	154532	DRTRNYXA	42.711169	-75.850754
360179702006012	0096	154532	DRTRNYXA	42.681077	-75.877436
360179702006012	0096	154532	DRTRNYXA	42.682237	-75.875625
360179702006012	0096	154532	DRTRNYXA	42.686443	-75.873261
360179702006012	0096	154532	DRTRNYXA	42.687855	-75.872581
360179702006012	0096	154532	DRTRNYXA	42.691138	-75.871948
360179702006012	0096	154532	DRTRNYXA	42.696779	-75.874271
360179702006012	0096	154532	DRTRNYXA	42.700652	-75.876200
360179702006012	0096	154532	DRTRNYXA	42.705839	-75.877567
360179702006012	0096	154532	DRTRNYXA	42.707350	-75.878078
360179702006014	0096	154532	DRTRNYXA	42.689755	-75.871080
360179702006014	0096	154532	DRTRNYXA	42.690476	-75.871243
360179702006014	0096	154532	DRTRNYXA	42.701367	-75.875908
360179702006014	0096	154532	DRTRNYXA	42.704134	-75.876289
360179702006014	0096	154532	DRTRNYXA	42.704832	-75.876561
360179702006015	0096	154532	DRTRNYXA	42.692233	-75.865282
360179702006015	0096	154532	DRTRNYXA	42.692453	-75.865230
360179702006015	0096	154532	DRTRNYXA	42.694080	-75.862937
360179702006015	0096	154532	DRTRNYXA	42.694632	-75.861782
360179702006015	0096	154532	DRTRNYXA	42.695862	-75.859926
360179702006015	0096	154532	DRTRNYXA	42.703413	-75.848852
360179702006021	0096	154532	DRTRNYXA	42.666574	-75.868439
360179702006021	0096	154532	DRTRNYXA	42.666679	-75.867384
360179702006021	0096	154532	DRTRNYXA	42.672913	-75.858681
360179702006021	0096	154532	DRTRNYXA	42.678276	-75.853996

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702006021	0096	154532	DRTRNYXA	42.682879	-75.865712
360179702006021	0096	154532	DRTRNYXA	42.685944	-75.847613
360179702006021	0096	154532	DRTRNYXA	42.687853	-75.847390
360179702006021	0096	154532	DRTRNYXA	42.688250	-75.847352
360179702006021	0096	154532	DRTRNYXA	42.689963	-75.866473
360179702006021	0096	154532	DRTRNYXA	42.691881	-75.847996
360179702006021	0096	154532	DRTRNYXA	42.693574	-75.862657
360179702006021	0096	154532	DRTRNYXA	42.695434	-75.848772
360179702006021	0096	154532	DRTRNYXA	42.696208	-75.858678
360179702006021	0096	154532	DRTRNYXA	42.696948	-75.857895
360179702006021	0096	154532	DRTRNYXA	42.697439	-75.857346
360179702006021	0096	154532	DRTRNYXA	42.699090	-75.855429
360179702006021	0096	154532	DRTRNYXA	42.702963	-75.848334
360179702006023	0096	154532	DRTRNYXA	42.667479	-75.869107
360179702006023	0096	154532	DRTRNYXA	42.670836	-75.870739
360179702006024	0096	154532	DRTRNYXA	42.695522	-75.843879
360179702006024	0096	154532	DRTRNYXA	42.697169	-75.846672
360179702006024	0096	154532	DRTRNYXA	42.700490	-75.847365
360179702006024	0096	154532	DRTRNYXA	42.704501	-75.847894
360179702006024	0096	154532	DRTRNYXA	42.704694	-75.841427
360179702006024	0096	154532	DRTRNYXA	42.705924	-75.845718
360179702006039	0096	154532	DRTRNYXA	42.662386	-75.869519
360179702006039	0096	154532	DRTRNYXA	42.663968	-75.869104
360179702006039	0096	154532	DRTRNYXA	42.665137	-75.868221
360179702006039	0096	154532	DRTRNYXA	42.667486	-75.864305
360179702006039	0096	154532	DRTRNYXA	42.673489	-75.857536
360179702006046	0096	154532	DRTRNYXA	42.653851	-75.868562
360179702006046	0096	154532	DRTRNYXA	42.658519	-75.870171
360179702006046	0096	154532	DRTRNYXA	42.659208	-75.870092
360179702006046	0096	154532	DRTRNYXA	42.660634	-75.870138
360179702006047	0096	154532	DRTRNYXA	42.649427	-75.869062
360179702006048	0096	154532	DRTRNYXA	42.669639	-75.876618
360179702006049	0096	154532	DRTRNYXA	42.674752	-75.876546
360179702006049	0096	154532	DRTRNYXA	42.674958	-75.877055
360179702006050	0096	154532	DRTRNYXA	42.675099	-75.876320
360179702006050	0096	154532	DRTRNYXA	42.675571	-75.876604
360179702006050	0096	154532	DRTRNYXA	42.675929	-75.876793
360179702006050	0096	154532	DRTRNYXA	42.676144	-75.876592
360179702006050	0096	154532	DRTRNYXA	42.676353	-75.876514
360179702006050	0096	154532	DRTRNYXA	42.678207	-75.876297
360179702006051	0096	154532	DRTRNYXA	42.675066	-75.879987
360179702006051	0096	154532	DRTRNYXA	42.675346	-75.884859
360179702006051	0096	154532	DRTRNYXA	42.677372	-75.877111
360179702006051	0096	154532	DRTRNYXA	42.678984	-75.876712
360179702006051	0096	154532	DRTRNYXA	42.679543	-75.876514
360179702006051	0096	154532	DRTRNYXA	42.680713	-75.876191
360179702006051	0096	154532	DRTRNYXA	42.680761	-75.876877
360179702006052	0096	154532	DRTRNYXA	42.679964	-75.875652
360179702006052	0096	154532	DRTRNYXA	42.687487	-75.871091

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179702006052	0096	154532	DRTRNYXA	42.687492	-75.871826
360179702006053	0096	154532	DRTRNYXA	42.639592	-75.870858
360179702006053	0096	154532	DRTRNYXA	42.642885	-75.869397
360179702006053	0096	154532	DRTRNYXA	42.643935	-75.868870
360179702006053	0096	154532	DRTRNYXA	42.645187	-75.868747
360179702006065	0096	154532	DRTRNYXA	42.641250	-75.871081
360179702006065	0096	154532	DRTRNYXA	42.641827	-75.870715
360179702006069	0096	154532	DRTRNYXA	42.658010	-75.877011
360179702006069	0096	154532	DRTRNYXA	42.658912	-75.878973
360179702006069	0096	154532	DRTRNYXA	42.661114	-75.877423
360179702006069	0096	154532	DRTRNYXA	42.671487	-75.878086
360179702006070	0096	154532	DRTRNYXA	42.673898	-75.877815
360179702006070	0096	154532	DRTRNYXA	42.674843	-75.877715
360179702006070	0096	154532	DRTRNYXA	42.675195	-75.877571
360179702006070	0096	154532	DRTRNYXA	42.675724	-75.877396
360179702006070	0096	154532	DRTRNYXA	42.676092	-75.877430
360179705001009	0096	154532	NWBLNYXA	42.679725	-75.368824
360179705001009	0096	154532	NWBLNYXA	42.680875	-75.370459
360179705001009	0096	154532	NWBLNYXA	42.681393	-75.371179
360179705001009	0096	154532	NWBLNYXA	42.682763	-75.372556
360179705001009	0096	154532	NWBLNYXA	42.683213	-75.372582
360179705001009	0096	154532	NWBLNYXA	42.683438	-75.372484
360179705001009	0096	154532	NWBLNYXA	42.683930	-75.372448
360179705001011	0096	154532	NWBLNYXA	42.672054	-75.366676
360179705001011	0096	154532	NWBLNYXA	42.673733	-75.366574
360179705001011	0096	154532	NWBLNYXA	42.680913	-75.371751
360179705001011	0096	154532	NWBLNYXA	42.681857	-75.372822
360179705001011	0096	154532	NWBLNYXA	42.682248	-75.373413
360179705001011	0096	154532	NWBLNYXA	42.682370	-75.373073
360179705001011	0096	154532	NWBLNYXA	42.682384	-75.374165
360179705001011	0096	154532	NWBLNYXA	42.682616	-75.373655
360179705001011	0096	154532	NWBLNYXA	42.682657	-75.372970
360179705001011	0096	154532	NWBLNYXA	42.682712	-75.374456
360179705001011	0096	154532	NWBLNYXA	42.682819	-75.374633
360179705001011	0096	154532	NWBLNYXA	42.683072	-75.373008
360179705001011	0096	154532	NWBLNYXA	42.683090	-75.374921
360179705001011	0096	154532	NWBLNYXA	42.683196	-75.374006
360179705001011	0096	154532	NWBLNYXA	42.683239	-75.375211
360179705001011	0096	154532	NWBLNYXA	42.683530	-75.372900
360179705001011	0096	154532	NWBLNYXA	42.683726	-75.374921
360179705001011	0096	154532	NWBLNYXA	42.683875	-75.373611
360179705001011	0096	154532	NWBLNYXA	42.683900	-75.372948
360179705001011	0096	154532	NWBLNYXA	42.683909	-75.374024
360179705001011	0096	154532	NWBLNYXA	42.683912	-75.374228
360179705001012	0096	154532	NWBLNYXA	42.682841	-75.385485
360179705001012	0096	154532	NWBLNYXA	42.683540	-75.380610
360179705001012	0096	154532	NWBLNYXA	42.683598	-75.384328
360179705001013	0096	154532	NWBLNYXA	42.658920	-75.393431
360179705001013	0096	154532	NWBLNYXA	42.659163	-75.394841

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179705001013	0096	154532	NWBLNYXA	42.660443	-75.395263
360179705001013	0096	154532	NWBLNYXA	42.661495	-75.395352
360179705001013	0096	154532	NWBLNYXA	42.662188	-75.398103
360179705001013	0096	154532	NWBLNYXA	42.663486	-75.388160
360179705001013	0096	154532	NWBLNYXA	42.665359	-75.403959
360179705001013	0096	154532	NWBLNYXA	42.669683	-75.387493
360179705001013	0096	154532	NWBLNYXA	42.677498	-75.397788
360179705001015	0096	154532	SHBNNYXA	42.658010	-75.420061
360179705001015	0096	154532	SHBNNYXA	42.658119	-75.420136
360179705001015	0096	154532	SHBNNYXA	42.665935	-75.411321
360179705001015	0096	154532	SHBNNYXA	42.669471	-75.411332
360179705001015	0096	154532	SHBNNYXA	42.669839	-75.411740
360179705001015	0096	154532	SHBNNYXA	42.670547	-75.411021
360179705001015	0096	154532	SHBNNYXA	42.673400	-75.412114
360179705001015	0096	154532	SHBNNYXA	42.673979	-75.412909
360179705001015	0096	154532	SHBNNYXA	42.675607	-75.416029
360179705001015	0096	154532	SHBNNYXA	42.676370	-75.417465
360179705001015	0096	154532	SHBNNYXA	42.676790	-75.418623
360179705001016	0096	154532	SHBNNYXA	42.673180	-75.426299
360179705001016	0096	154532	SHBNNYXA	42.677448	-75.423370
360179705001016	0096	154532	SHBNNYXA	42.678670	-75.425546
360179705001017	0096	154532	SHBNNYXA	42.672530	-75.428307
360179705001018	0096	154532	SHBNNYXA	42.670679	-75.426698
360179705001020	0096	154532	SHBNNYXA	42.653002	-75.437024
360179705001020	0096	154532	SHBNNYXA	42.653090	-75.438237
360179705001020	0096	154532	SHBNNYXA	42.653783	-75.446301
360179705001020	0096	154532	SHBNNYXA	42.654233	-75.447536
360179705001020	0096	154532	SHBNNYXA	42.654317	-75.445518
360179705001020	0096	154532	SHBNNYXA	42.654364	-75.448049
360179705001020	0096	154532	SHBNNYXA	42.654604	-75.448727
360179705001020	0096	154532	SHBNNYXA	42.656817	-75.424254
360179705001020	0096	154532	SHBNNYXA	42.657344	-75.422380
360179705001020	0096	154532	SHBNNYXA	42.657475	-75.421082
360179705001020	0096	154532	SHBNNYXA	42.666943	-75.433193
360179705001021	0096	154532	SHBNNYXA	42.654633	-75.457308
360179705001021	0096	154532	SHBNNYXA	42.656807	-75.455517
360179705001021	0096	154532	SHBNNYXA	42.657202	-75.455104
360179705001021	0096	154532	SHBNNYXA	42.657679	-75.454517
360179705001021	0096	154532	SHBNNYXA	42.665334	-75.445100
360179705001021	0096	154532	SHBNNYXA	42.665969	-75.437202
360179705001022	0096	154532	SHBNNYXA	42.655590	-75.453434
360179705001023	0096	154532	SHBNNYXA	42.653887	-75.477687
360179705001023	0096	154532	SHBNNYXA	42.654524	-75.478364
360179705001023	0096	154532	SHBNNYXA	42.655132	-75.477788
360179705001023	0096	154532	SHBNNYXA	42.655208	-75.478835
360179705001023	0096	154532	SHBNNYXA	42.655257	-75.477372
360179705001023	0096	154532	SHBNNYXA	42.655529	-75.475882
360179705001023	0096	154532	SHBNNYXA	42.655777	-75.475134
360179705001032	0096	154532	SHBNNYXA	42.639148	-75.462578

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179705001032	0096	154532	SHBNNYXA	42.640285	-75.462969
360179705001032	0096	154532	SHBNNYXA	42.645182	-75.469311
360179705001032	0096	154532	SHBNNYXA	42.646357	-75.469380
360179705001032	0096	154532	SHBNNYXA	42.648155	-75.469554
360179705001032	0096	154532	SHBNNYXA	42.648285	-75.469072
360179705001033	0096	154532	SHBNNYXA	42.639229	-75.455407
360179705001033	0096	154532	SHBNNYXA	42.641181	-75.454832
360179705001033	0096	154532	SHBNNYXA	42.645288	-75.451320
360179705001033	0096	154532	SHBNNYXA	42.645634	-75.450388
360179705001033	0096	154532	SHBNNYXA	42.645934	-75.448991
360179705001033	0096	154532	SHBNNYXA	42.646411	-75.442656
360179705001033	0096	154532	SHBNNYXA	42.646465	-75.441797
360179705001033	0096	154532	SHBNNYXA	42.646689	-75.445802
360179705001033	0096	154532	SHBNNYXA	42.646756	-75.441030
360179705001033	0096	154532	SHBNNYXA	42.647220	-75.439794
360179705001033	0096	154532	SHBNNYXA	42.651692	-75.437208
360179705001033	0096	154532	SHBNNYXA	42.654865	-75.454282
360179705001033	0096	154532	SHBNNYXA	42.655165	-75.453450
360179705001033	0096	154532	SHBNNYXA	42.655268	-75.453085
360179705001034	0096	154532	SHBNNYXA	42.635661	-75.458186
360179705001035	0096	154532	SHBNNYXA	42.639053	-75.453925
360179705001035	0096	154532	SHBNNYXA	42.645099	-75.444175
360179705001035	0096	154532	SHBNNYXA	42.645173	-75.448509
360179705001035	0096	154532	SHBNNYXA	42.645274	-75.447870
360179705001035	0096	154532	SHBNNYXA	42.645423	-75.447436
360179705001036	0096	154532	SHBNNYXA	42.641074	-75.438641
360179705001036	0096	154532	SHBNNYXA	42.641683	-75.440150
360179705001036	0096	154532	SHBNNYXA	42.642390	-75.425967
360179705001036	0096	154532	SHBNNYXA	42.642831	-75.439601
360179705001036	0096	154532	SHBNNYXA	42.643007	-75.425970
360179705001036	0096	154532	SHBNNYXA	42.643164	-75.440761
360179705001036	0096	154532	SHBNNYXA	42.643282	-75.439670
360179705001036	0096	154532	SHBNNYXA	42.643369	-75.426040
360179705001036	0096	154532	SHBNNYXA	42.644790	-75.435384
360179705001036	0096	154532	SHBNNYXA	42.645184	-75.437971
360179705001036	0096	154532	SHBNNYXA	42.645539	-75.432158
360179705001036	0096	154532	SHBNNYXA	42.648763	-75.430293
360179705001037	0096	154532	SHBNNYXA	42.649960	-75.430120
360179705001037	0096	154532	SHBNNYXA	42.650057	-75.432241
360179705001038	0096	154532	SHBNNYXA	42.648052	-75.426297
360179705001038	0096	154532	SHBNNYXA	42.653490	-75.430836
360179705001038	0096	154532	SHBNNYXA	42.655641	-75.430587
360179705001038	0096	154532	SHBNNYXA	42.657417	-75.420619
360179705001040	0096	154532	NWBLNYXA	42.644135	-75.389781
360179705001040	0096	154532	NWBLNYXA	42.646000	-75.390005
360179705001040	0096	154532	NWBLNYXA	42.649991	-75.390767
360179705001040	0096	154532	NWBLNYXA	42.651080	-75.391415
360179705001040	0096	154532	NWBLNYXA	42.652095	-75.391267
360179705001040	0096	154532	NWBLNYXA	42.654802	-75.392577

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179705001040	0096	154532	NWBLNYXA	42.654818	-75.402392
360179705001040	0096	154532	NWBLNYXA	42.656415	-75.394742
360179705001043	0096	154532	NWBLNYXA	42.653928	-75.377296
360179705001043	0096	154532	NWBLNYXA	42.653935	-75.374489
360179705001043	0096	154532	NWBLNYXA	42.654065	-75.382145
360179705001043	0096	154532	NWBLNYXA	42.654208	-75.379320
360179705001043	0096	154532	NWBLNYXA	42.654231	-75.374044
360179705001043	0096	154532	NWBLNYXA	42.654560	-75.385701
360179705001043	0096	154532	NWBLNYXA	42.655300	-75.390404
360179705001043	0096	154532	NWBLNYXA	42.655870	-75.366892
360179705001043	0096	154532	NWBLNYXA	42.657171	-75.393547
360179705001043	0096	154532	NWBLNYXA	42.660735	-75.390023
360179705001043	0096	154532	NWBLNYXA	42.668826	-75.385961
360179705001043	0096	154532	NWBLNYXA	42.669066	-75.375323
360179705001043	0096	154532	NWBLNYXA	42.669191	-75.379594
360179705001043	0096	154532	NWBLNYXA	42.669285	-75.376549
360179705001043	0096	154532	NWBLNYXA	42.669538	-75.372170
360179705001045	0096	154532	NWBLNYXA	42.636706	-75.393399
360179705001045	0096	154532	NWBLNYXA	42.638267	-75.397730
360179705001045	0096	154532	NWBLNYXA	42.639423	-75.399576
360179705001045	0096	154532	NWBLNYXA	42.639717	-75.400227
360179705001045	0096	154532	NWBLNYXA	42.640060	-75.401356
360179705001045	0096	154532	NWBLNYXA	42.640553	-75.389304
360179705001045	0096	154532	NWBLNYXA	42.641165	-75.390282
360179705001045	0096	154532	NWBLNYXA	42.642555	-75.390155
360179705001046	0096	154532	NWBLNYXA	42.643696	-75.388899
360179705001046	0096	154532	NWBLNYXA	42.644567	-75.389188
360179705001046	0096	154532	NWBLNYXA	42.645015	-75.388757
360179705001046	0096	154532	NWBLNYXA	42.646935	-75.389251
360179705001047	0096	154532	NWBLNYXA	42.644938	-75.366793
360179705001047	0096	154532	NWBLNYXA	42.646595	-75.367893
360179705001047	0096	154532	NWBLNYXA	42.652205	-75.384542
360179705001047	0096	154532	NWBLNYXA	42.652665	-75.390011
360179705001047	0096	154532	NWBLNYXA	42.653227	-75.378939
360179705001047	0096	154532	NWBLNYXA	42.653445	-75.379752
360179705001047	0096	154532	NWBLNYXA	42.653491	-75.385383
360179705001047	0096	154532	NWBLNYXA	42.654048	-75.387090
360179705001050	0096	154532	NWBLNYXA	42.639059	-75.388659
360179705001050	0096	154532	NWBLNYXA	42.642598	-75.388910
360179705001052	0096	154532	NWBLNYXA	42.635165	-75.388460
360179705001052	0096	154532	NWBLNYXA	42.635646	-75.393306
360179705001052	0096	154532	NWBLNYXA	42.637504	-75.397528
360179705001052	0096	154532	NWBLNYXA	42.639776	-75.401907
360179705001054	0096	154532	NWBLNYXA	42.643568	-75.409658
360179705001055	0096	154532	SHBNNYXA	42.621866	-75.448517
360179705001055	0096	154532	NWBLNYXA	42.624653	-75.426796
360179705001055	0096	154532	NWBLNYXA	42.625700	-75.425034
360179705001056	0096	154532	SHBNNYXA	42.626551	-75.451350
360179705001058	0096	154532	SHBNNYXA	42.626702	-75.456033

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179705001058	0096	154532	SHBNNYXA	42.628721	-75.458623
360179705001058	0096	154532	SHBNNYXA	42.629777	-75.458911
360179705001060	0096	154532	SHBNNYXA	42.628807	-75.461580
360179705001063	0096	154532	SHBNNYXA	42.618694	-75.472276
360179705001063	0096	154532	SHBNNYXA	42.619132	-75.472307
360179705001063	0096	154532	SHBNNYXA	42.620721	-75.471759
360179705001063	0096	154532	SHBNNYXA	42.620871	-75.469835
360179705001063	0096	154532	SHBNNYXA	42.621593	-75.470787
360179705001063	0096	154532	SHBNNYXA	42.621689	-75.468613
360179705001063	0096	154532	SHBNNYXA	42.621837	-75.469455
360179705001063	0096	154532	SHBNNYXA	42.622544	-75.468245
360179705001063	0096	154532	SHBNNYXA	42.623348	-75.466784
360179705001069	0096	154532	SHBNNYXA	42.618886	-75.472798
360179705001069	0096	154532	SHBNNYXA	42.620573	-75.477330
360179705001069	0096	154532	SHBNNYXA	42.620615	-75.478112
360179705001069	0096	154532	SHBNNYXA	42.620664	-75.474950
360179705001069	0096	154532	SHBNNYXA	42.620778	-75.473244
360179705001069	0096	154532	SHBNNYXA	42.620784	-75.474156
360179705001069	0096	154532	SHBNNYXA	42.620851	-75.472713
360179705001080	0096	154532	SHBNNYXA	42.621052	-75.449605
360179705001080	0096	154532	SHBNNYXA	42.624049	-75.450309
360179705001080	0096	154532	SHBNNYXA	42.624609	-75.450667
360179705001080	0096	154532	SHBNNYXA	42.625519	-75.451575
360179705001089	0096	154532	SHBNNYXA	42.633858	-75.428422
360179705001090	0096	154532	SHBNNYXA	42.629983	-75.423648
360179705001091	0096	154532	SHBNNYXA	42.637172	-75.425680
360179705001091	0096	154532	SHBNNYXA	42.644991	-75.425223
360179705001092	0096	154532	NWBLNYXA	42.619689	-75.403388
360179705001092	0096	154532	NWBLNYXA	42.619960	-75.405850
360179705001092	0096	154532	NWBLNYXA	42.620201	-75.407998
360179705001092	0096	154532	NWBLNYXA	42.620856	-75.400008
360179705001092	0096	154532	NWBLNYXA	42.621877	-75.398360
360179705001092	0096	154532	NWBLNYXA	42.623555	-75.412515
360179705001092	0096	154532	NWBLNYXA	42.624134	-75.396368
360179705001092	0096	154532	NWBLNYXA	42.625032	-75.395209
360179705001092	0096	154532	NWBLNYXA	42.625951	-75.423422
360179705001092	0096	154532	NWBLNYXA	42.626615	-75.418437
360179705001092	0096	154532	NWBLNYXA	42.626943	-75.419498
360179705001092	0096	154532	NWBLNYXA	42.626961	-75.416748
360179705001092	0096	154532	NWBLNYXA	42.637474	-75.414737
360179705001094	0096	154532	NWBLNYXA	42.615451	-75.414360
360179705001094	0096	154532	NWBLNYXA	42.615535	-75.413651
360179705001094	0096	154532	NWBLNYXA	42.616562	-75.410815
360179705001094	0096	154532	NWBLNYXA	42.619456	-75.408152
360179705001094	0096	154532	NWBLNYXA	42.625520	-75.423161
360179705001094	0096	154532	NWBLNYXA	42.625862	-75.420565
360179705001097	0096	154532	NWBLNYXA	42.627711	-75.388179
360179705001109	0096	154532	NWBLNYXA	42.657154	-75.401700
360179705001109	0096	154532	NWBLNYXA	42.658024	-75.397395

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179705001109	0096	154532	NWBLNYXA	42.658117	-75.399258
360179705001109	0096	154532	NWBLNYXA	42.658315	-75.396729
360179705001109	0096	154532	NWBLNYXA	42.658354	-75.398673
360179705001109	0096	154532	NWBLNYXA	42.658404	-75.398196
360179705001109	0096	154532	NWBLNYXA	42.658579	-75.397779
360179705001109	0096	154532	NWBLNYXA	42.660366	-75.395995
360179705001109	0096	154532	NWBLNYXA	42.660765	-75.396526
360179705001109	0096	154532	NWBLNYXA	42.661535	-75.399590
360179705001109	0096	154532	NWBLNYXA	42.662573	-75.400437
360179705002000	0096	154532	NWBLNYXA	42.619149	-75.391737
360179705002000	0096	154532	NWBLNYXA	42.620325	-75.390800
360179705002000	0096	154532	NWBLNYXA	42.623170	-75.388996
360179705002000	0096	154532	NWBLNYXA	42.623367	-75.388683
360179705002000	0096	154532	NWBLNYXA	42.625435	-75.387916
360179705002002	0096	154532	NWBLNYXA	42.615031	-75.398002
360179705002002	0096	154532	NWBLNYXA	42.619464	-75.402679
360179705002003	0096	154532	NWBLNYXA	42.582301	-75.398408
360179705002003	0096	154532	NWBLNYXA	42.586615	-75.396087
360179705002003	0096	154532	NWBLNYXA	42.589976	-75.395078
360179705002003	0096	154532	NWBLNYXA	42.590423	-75.394802
360179705002003	0096	154532	NWBLNYXA	42.592466	-75.394699
360179705002003	0096	154532	NWBLNYXA	42.594663	-75.394815
360179705002003	0096	154532	NWBLNYXA	42.596717	-75.394935
360179705002003	0096	154532	NWBLNYXA	42.598617	-75.394470
360179705002003	0096	154532	NWBLNYXA	42.600511	-75.394459
360179705002003	0096	154532	NWBLNYXA	42.603369	-75.394722
360179705002003	0096	154532	NWBLNYXA	42.615104	-75.412346
360179705002003	0096	154532	NWBLNYXA	42.615728	-75.411232
360179705002003	0096	154532	NWBLNYXA	42.616800	-75.408779
360179705002044	0096	154532	NWBLNYXA	42.607106	-75.394959
360179705005003	0096	154532	NWBLNYXA	42.606560	-75.377968
360179705005003	0096	154532	NWBLNYXA	42.607012	-75.377553
360179705005003	0096	154532	NWBLNYXA	42.607732	-75.376864
360179705005039	0096	154532	NWBLNYXA	42.582546	-75.397552
360179705005039	0096	154532	NWBLNYXA	42.583636	-75.396890
360179705005039	0096	154532	NWBLNYXA	42.595324	-75.393875
360179705005039	0096	154532	NWBLNYXA	42.600091	-75.393212
360179706021073	0096	154532	OXFRNYXA	42.398992	-75.570116
360179706021074	0096	154532	OXFRNYXA	42.390495	-75.578861
360179706021074	0096	154532	OXFRNYXA	42.391097	-75.576800
360179706021074	0096	154532	OXFRNYXA	42.393148	-75.574939
360179706021074	0096	154532	OXFRNYXA	42.395148	-75.571716
360179706021074	0096	154532	OXFRNYXA	42.396331	-75.571211
360179706021074	0096	154532	OXFRNYXA	42.399731	-75.577437
360179706021074	0096	154532	OXFRNYXA	42.401855	-75.576416
360179706021079	0096	154532	OXFRNYXA	42.390754	-75.562570
360179706021079	0096	154532	OXFRNYXA	42.390922	-75.574563
360179706021079	0096	154532	OXFRNYXA	42.391010	-75.559556
360179706021079	0096	154532	OXFRNYXA	42.391645	-75.573751

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179706021079	0096	154532	OXFRNYXA	42.391776	-75.557826
360179706021079	0096	154532	OXFRNYXA	42.392833	-75.572446
360179706022030	0096	154532	OXFRNYXA	42.390531	-75.618781
360179706022030	0096	154532	OXFRNYXA	42.400520	-75.612929
360179706022030	0096	154532	OXFRNYXA	42.401595	-75.612740
360179706022030	0096	154532	OXFRNYXA	42.402140	-75.612810
360179706022030	0096	154532	OXFRNYXA	42.403609	-75.612082
360179706022030	0096	154532	OXFRNYXA	42.410754	-75.609606
360179706022046	0096	154532	OXFRNYXA	42.400792	-75.628589
360179706022046	0096	154532	OXFRNYXA	42.401721	-75.628943
360179706022046	0096	154532	OXFRNYXA	42.404990	-75.629978
360179706022046	0096	154532	OXFRNYXA	42.405302	-75.630045
360179706022046	0096	154532	OXFRNYXA	42.406177	-75.630207
360179706022047	0096	154532	OXFRNYXA	42.392933	-75.603363
360179706022047	0096	154532	OXFRNYXA	42.402076	-75.600866
360179706022048	0096	154532	OXFRNYXA	42.389887	-75.616359
360179706022048	0096	154532	OXFRNYXA	42.390701	-75.616358
360179706022048	0096	154532	OXFRNYXA	42.391329	-75.613976
360179706022048	0096	154532	OXFRNYXA	42.392450	-75.603736
360179706022048	0096	154532	OXFRNYXA	42.397581	-75.604316
360179706022048	0096	154532	OXFRNYXA	42.399737	-75.604354
360179706022048	0096	154532	OXFRNYXA	42.401668	-75.604269
360179706022048	0096	154532	OXFRNYXA	42.407258	-75.607702
360179706022049	0096	154532	OXFRNYXA	42.392529	-75.600247
360179706022050	0096	154532	OXFRNYXA	42.390198	-75.589563
360179706022050	0096	154532	OXFRNYXA	42.390486	-75.585991
360179706022050	0096	154532	OXFRNYXA	42.390673	-75.587286
360179706022050	0096	154532	OXFRNYXA	42.390769	-75.580875
360179706022050	0096	154532	OXFRNYXA	42.394329	-75.581401
360179706022050	0096	154532	OXFRNYXA	42.394939	-75.580774
360179707001006	0096	154532	OXFRNYXA	42.491571	-75.676398
360179707001006	0096	154532	OXFRNYXA	42.493874	-75.678555
360179707001006	0096	154532	OXFRNYXA	42.494403	-75.678566
360179707001006	0096	154532	OXFRNYXA	42.494715	-75.678574
360179707001006	0096	154532	OXFRNYXA	42.495082	-75.678413
360179707001006	0096	154532	OXFRNYXA	42.497202	-75.678268
360179707001006	0096	154532	OXFRNYXA	42.497459	-75.669072
360179707001009	0096	154532	OXFRNYXA	42.497072	-75.681173
360179707001009	0096	154532	OXFRNYXA	42.497101	-75.680655
360179707001010	0096	154532	OXFRNYXA	42.494398	-75.683928
360179707001010	0096	154532	OXFRNYXA	42.495695	-75.684053
360179707001010	0096	154532	OXFRNYXA	42.496699	-75.684545
360179707001010	0096	154532	OXFRNYXA	42.496821	-75.684350
360179707001010	0096	154532	OXFRNYXA	42.496948	-75.682569
360179707001011	0096	154532	OXFRNYXA	42.491873	-75.683931
360179707001011	0096	154532	OXFRNYXA	42.492747	-75.682720
360179707001011	0096	154532	OXFRNYXA	42.493209	-75.683145
360179707001014	0096	154532	OXFRNYXA	42.494222	-75.688380
360179707001014	0096	154532	OXFRNYXA	42.496318	-75.692872

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179707001014	0096	154532	OXFRNYXA	42.496672	-75.692693
360179707001014	0096	154532	OXFRNYXA	42.496907	-75.685769
360179707001014	0096	154532	OXFRNYXA	42.496918	-75.689052
360179707001014	0096	154532	OXFRNYXA	42.497030	-75.686512
360179707001014	0096	154532	OXFRNYXA	42.497059	-75.694988
360179707001014	0096	154532	OXFRNYXA	42.497106	-75.686223
360179707001014	0096	154532	OXFRNYXA	42.497122	-75.687227
360179707001015	0096	154532	OXFRNYXA	42.490468	-75.688678
360179707001015	0096	154532	OXFRNYXA	42.491150	-75.686027
360179707001015	0096	154532	OXFRNYXA	42.493620	-75.684544
360179707001015	0096	154532	OXFRNYXA	42.495112	-75.684837
360179707001015	0096	154532	OXFRNYXA	42.495512	-75.684884
360179707001015	0096	154532	OXFRNYXA	42.496114	-75.685112
360179707001016	0096	154532	OXFRNYXA	42.487698	-75.686309
360179707001019	0096	154532	OXFRNYXA	42.486498	-75.667537
360179707001019	0096	154532	OXFRNYXA	42.487584	-75.666260
360179707001019	0096	154532	OXFRNYXA	42.488338	-75.671157
360179707001019	0096	154532	OXFRNYXA	42.489366	-75.673034
360179707001020	0096	154532	OXFRNYXA	42.480233	-75.655327
360179707001021	0096	154532	OXFRNYXA	42.478463	-75.654427
360179707001021	0096	154532	OXFRNYXA	42.483811	-75.661994
360179707001041	0096	154532	OXFRNYXA	42.486533	-75.669748
360179707001041	0096	154532	OXFRNYXA	42.487446	-75.671234
360179707001041	0096	154532	OXFRNYXA	42.487995	-75.672225
360179707001052	0096	154532	OXFRNYXA	42.486361	-75.683937
360179707001052	0096	154532	OXFRNYXA	42.488990	-75.680923
360179707001052	0096	154532	OXFRNYXA	42.489433	-75.680734
360179707001060	0096	154532	OXFRNYXA	42.444685	-75.677245
360179707001060	0096	154532	OXFRNYXA	42.446307	-75.680278
360179707001060	0096	154532	OXFRNYXA	42.448070	-75.664550
360179707001060	0096	154532	OXFRNYXA	42.449494	-75.664130
360179707001060	0096	154532	OXFRNYXA	42.450236	-75.664176
360179707001060	0096	154532	OXFRNYXA	42.451515	-75.664011
360179707001060	0096	154532	OXFRNYXA	42.453130	-75.664607
360179707001060	0096	154532	OXFRNYXA	42.455057	-75.664345
360179707001061	0096	154532	OXFRNYXA	42.457568	-75.663826
360179707001064	0096	154532	OXFRNYXA	42.438846	-75.663098
360179707001064	0096	154532	OXFRNYXA	42.445372	-75.663727
360179707001064	0096	154532	OXFRNYXA	42.452966	-75.663189
360179707001067	0096	154532	OXFRNYXA	42.429474	-75.698670
360179707001067	0096	154532	OXFRNYXA	42.429568	-75.697370
360179707001067	0096	154532	OXFRNYXA	42.429897	-75.691459
360179707001067	0096	154532	OXFRNYXA	42.429906	-75.695767
360179707001067	0096	154532	OXFRNYXA	42.430057	-75.689657
360179707001067	0096	154532	OXFRNYXA	42.430185	-75.685248
360179707001067	0096	154532	OXFRNYXA	42.430262	-75.687632
360179707001067	0096	154532	OXFRNYXA	42.430755	-75.699518
360179707001067	0096	154532	OXFRNYXA	42.430889	-75.664949
360179707001067	0096	154532	OXFRNYXA	42.430926	-75.666978

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179707001067	0096	154532	OXFRNYXA	42.431224	-75.682258
360179707001067	0096	154532	OXFRNYXA	42.431273	-75.670660
360179707001067	0096	154532	OXFRNYXA	42.431375	-75.679620
360179707001067	0096	154532	OXFRNYXA	42.431428	-75.676017
360179707001067	0096	154532	OXFRNYXA	42.431486	-75.676684
360179707001067	0096	154532	OXFRNYXA	42.431592	-75.665471
360179707001067	0096	154532	OXFRNYXA	42.431672	-75.665958
360179707001067	0096	154532	OXFRNYXA	42.431845	-75.674758
360179707001069	0096	154532	OXFRNYXA	42.429024	-75.711286
360179707001071	0096	154532	OXFRNYXA	42.427995	-75.719633
360179707001071	0096	154532	OXFRNYXA	42.428068	-75.718848
360179707001071	0096	154532	OXFRNYXA	42.429570	-75.711920
360179707001071	0096	154532	OXFRNYXA	42.436020	-75.726472
360179707001072	0096	154532	OXFRNYXA	42.429267	-75.726727
360179707001072	0096	154532	OXFRNYXA	42.430964	-75.727367
360179707001073	0096	154532	OXFRNYXA	42.431813	-75.663684
360179707001073	0096	154532	OXFRNYXA	42.436120	-75.665327
360179707001073	0096	154532	OXFRNYXA	42.437600	-75.665676
360179707001073	0096	154532	OXFRNYXA	42.439418	-75.666994
360179707001073	0096	154532	OXFRNYXA	42.441100	-75.672393
360179707001073	0096	154532	OXFRNYXA	42.441606	-75.670764
360179707001073	0096	154532	OXFRNYXA	42.441842	-75.668919
360179707001074	0096	154532	OXFRNYXA	42.430700	-75.662918
360179707001075	0096	154532	OXFRNYXA	42.431488	-75.662477
360179707001075	0096	154532	OXFRNYXA	42.432468	-75.662242
360179707002002	0096	154532	MCDNNYXA	42.488592	-75.733081
360179707002002	0096	154532	MCDNNYXA	42.496644	-75.732906
360179707002003	0096	154532	MCDNNYXA	42.488420	-75.734293
360179707002003	0096	154532	MCDNNYXA	42.492300	-75.743209
360179707002004	0096	154532	MCDNNYXA	42.494272	-75.749546
360179707002004	0096	154532	MCDNNYXA	42.494585	-75.748884
360179707002005	0096	154532	MCDNNYXA	42.488543	-75.752936
360179707002005	0096	154532	MCDNNYXA	42.490042	-75.752966
360179707002005	0096	154532	MCDNNYXA	42.492715	-75.748853
360179707002006	0096	154532	MCDNNYXA	42.493959	-75.753887
360179707002006	0096	154532	MCDNNYXA	42.494011	-75.753429
360179707002006	0096	154532	MCDNNYXA	42.495661	-75.752260
360179707002006	0096	154532	MCDNNYXA	42.496637	-75.755686
360179707002006	0096	154532	MCDNNYXA	42.497009	-75.752231
360179707002006	0096	154532	MCDNNYXA	42.497909	-75.756335
360179707002007	0096	154532	MCDNNYXA	42.487580	-75.753587
360179707002007	0096	154532	MCDNNYXA	42.492924	-75.754717
360179707002007	0096	154532	MCDNNYXA	42.497447	-75.757287
360179707002008	0096	154532	MCDNNYXA	42.495384	-75.768143
360179707002008	0096	154532	MCDNNYXA	42.495919	-75.767926
360179707002008	0096	154532	MCDNNYXA	42.496848	-75.768139
360179707002008	0096	154532	MCDNNYXA	42.497027	-75.764240
360179707002008	0096	154532	MCDNNYXA	42.497043	-75.765488
360179707002008	0096	154532	MCDNNYXA	42.497092	-75.768075

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179707002008	0096	154532	MCDNNYXA	42.497170	-75.767974
360179707002008	0096	154532	MCDNNYXA	42.497401	-75.766718
360179707002008	0096	154532	MCDNNYXA	42.497430	-75.765173
360179707002008	0096	154532	MCDNNYXA	42.497448	-75.761689
360179707002008	0096	154532	MCDNNYXA	42.497494	-75.760909
360179707002008	0096	154532	MCDNNYXA	42.497557	-75.758636
360179707002008	0096	154532	MCDNNYXA	42.497570	-75.759472
360179707002008	0096	154532	MCDNNYXA	42.497652	-75.761883
360179707002009	0096	154532	MCDNNYXA	42.497469	-75.766036
360179707002009	0096	154532	MCDNNYXA	42.497675	-75.766930
360179707002009	0096	154532	MCDNNYXA	42.497767	-75.765928
360179707002009	0096	154532	MCDNNYXA	42.497976	-75.766618
360179707002009	0096	154532	MCDNNYXA	42.498087	-75.765770
360179707002009	0096	154532	MCDNNYXA	42.498191	-75.767616
360179707002009	0096	154532	MCDNNYXA	42.498214	-75.767179
360179707002009	0096	154532	MCDNNYXA	42.498231	-75.766378
360179707002009	0096	154532	MCDNNYXA	42.498270	-75.765988
360179707002009	0096	154532	MCDNNYXA	42.498300	-75.766841
360179707002010	0096	154532	MCDNNYXA	42.484652	-75.769269
360179707002010	0096	154532	MCDNNYXA	42.487663	-75.769535
360179707002010	0096	154532	MCDNNYXA	42.488587	-75.769620
360179707002010	0096	154532	MCDNNYXA	42.489506	-75.769354
360179707002010	0096	154532	MCDNNYXA	42.491524	-75.769928
360179707002010	0096	154532	MCDNNYXA	42.493985	-75.769642
360179707002010	0096	154532	MCDNNYXA	42.494338	-75.769694
360179707002010	0096	154532	MCDNNYXA	42.496138	-75.769662
360179707002010	0096	154532	MCDNNYXA	42.497145	-75.768519
360179707002010	0096	154532	MCDNNYXA	42.497252	-75.779798
360179707002010	0096	154532	MCDNNYXA	42.497597	-75.775578
360179707002010	0096	154532	MCDNNYXA	42.497763	-75.776333
360179707002010	0096	154532	MCDNNYXA	42.497822	-75.775220
360179707002010	0096	154532	MCDNNYXA	42.497843	-75.768413
360179707002010	0096	154532	MCDNNYXA	42.497872	-75.774296
360179707002010	0096	154532	MCDNNYXA	42.497926	-75.770615
360179707002010	0096	154532	MCDNNYXA	42.497991	-75.771097
360179707002010	0096	154532	MCDNNYXA	42.498062	-75.771828
360179707002010	0096	154532	MCDNNYXA	42.498105	-75.769826
360179707002010	0096	154532	MCDNNYXA	42.498131	-75.770293
360179707002010	0096	154532	MCDNNYXA	42.498153	-75.769235
360179707002010	0096	154532	MCDNNYXA	42.498217	-75.768055
360179707002010	0096	154532	MCDNNYXA	42.498229	-75.768644
360179707002015	0096	154532	MCDNNYXA	42.495050	-75.798748
360179707002016	0096	154532	MCDNNYXA	42.494262	-75.799785
360179707002016	0096	154532	MCDNNYXA	42.494859	-75.805356
360179707002040	0096	154532	GRNENYXA	42.461720	-75.853678
360179707002045	0096	154532	MCDNNYXA	42.463961	-75.779009
360179707002045	0096	154532	MCDNNYXA	42.463992	-75.776721
360179707002047	0096	154532	MCDNNYXA	42.459755	-75.781757
360179707002047	0096	154532	MCDNNYXA	42.462347	-75.782299

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179707002047	0096	154532	MCDNNYXA	42.462468	-75.780433
360179707002047	0096	154532	MCDNNYXA	42.462483	-75.779390
360179707002048	0096	154532	MCDNNYXA	42.461255	-75.783152
360179707002057	0096	154532	MCDNNYXA	42.462812	-75.776920
360179707002059	0096	154532	MCDNNYXA	42.463728	-75.773946
360179707002059	0096	154532	MCDNNYXA	42.463739	-75.772293
360179707002059	0096	154532	MCDNNYXA	42.469914	-75.768362
360179707002059	0096	154532	MCDNNYXA	42.471498	-75.768869
360179707002059	0096	154532	MCDNNYXA	42.474188	-75.768393
360179707002060	0096	154532	MCDNNYXA	42.474847	-75.768561
360179707002060	0096	154532	MCDNNYXA	42.478216	-75.768609
360179707002061	0096	154532	MCDNNYXA	42.481722	-75.767648
360179707002061	0096	154532	MCDNNYXA	42.482919	-75.768478
360179707002062	0096	154532	MCDNNYXA	42.485192	-75.768530
360179707002062	0096	154532	MCDNNYXA	42.485646	-75.768412
360179707002062	0096	154532	MCDNNYXA	42.486490	-75.768007
360179707002062	0096	154532	MCDNNYXA	42.492953	-75.766742
360179707002062	0096	154532	MCDNNYXA	42.493265	-75.767076
360179707002064	0096	154532	MCDNNYXA	42.493669	-75.767934
360179707002064	0096	154532	MCDNNYXA	42.493868	-75.768961
360179707002068	0096	154532	MCDNNYXA	42.446816	-75.768700
360179707002070	0096	154532	MCDNNYXA	42.452860	-75.765391
360179707002070	0096	154532	MCDNNYXA	42.453612	-75.765264
360179707002070	0096	154532	MCDNNYXA	42.454611	-75.765212
360179707002070	0096	154532	MCDNNYXA	42.455461	-75.766070
360179707002070	0096	154532	MCDNNYXA	42.456522	-75.762477
360179707002070	0096	154532	MCDNNYXA	42.460622	-75.766444
360179707002070	0096	154532	MCDNNYXA	42.461192	-75.766515
360179707002070	0096	154532	MCDNNYXA	42.461689	-75.766460
360179707002070	0096	154532	MCDNNYXA	42.461976	-75.766373
360179707002070	0096	154532	MCDNNYXA	42.462905	-75.763268
360179707002070	0096	154532	MCDNNYXA	42.463100	-75.766745
360179707002070	0096	154532	MCDNNYXA	42.463679	-75.760200
360179707002070	0096	154532	MCDNNYXA	42.463838	-75.760462
360179707002071	0096	154532	MCDNNYXA	42.468555	-75.756208
360179707002072	0096	154532	MCDNNYXA	42.468983	-75.767227
360179707002072	0096	154532	MCDNNYXA	42.470060	-75.767103
360179707002072	0096	154532	MCDNNYXA	42.471144	-75.766516
360179707002073	0096	154532	MCDNNYXA	42.473958	-75.748730
360179707002073	0096	154532	MCDNNYXA	42.477297	-75.750892
360179707002073	0096	154532	MCDNNYXA	42.484213	-75.753219
360179707002073	0096	154532	MCDNNYXA	42.484828	-75.753258
360179707002076	0096	154532	MCDNNYXA	42.470818	-75.750910
360179707002076	0096	154532	MCDNNYXA	42.472256	-75.751286
360179707002076	0096	154532	MCDNNYXA	42.472593	-75.749647
360179707002076	0096	154532	MCDNNYXA	42.472718	-75.746793
360179707002076	0096	154532	MCDNNYXA	42.472943	-75.748414
360179707002076	0096	154532	MCDNNYXA	42.473076	-75.747509
360179707002078	0096	154532	MCDNNYXA	42.476120	-75.747716

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179707002078	0096	154532	MCDNNYXA	42.481440	-75.751380
360179707002080	0096	154532	MCDNNYXA	42.499721	-75.721437
360179707002091	0096	154532	OXFRNYXA	42.427840	-75.728697
360179707002091	0096	154532	OXFRNYXA	42.429126	-75.728558
360179707002091	0096	154532	OXFRNYXA	42.430504	-75.728388
360179707002119	0096	154532	GRNENYXA	42.456284	-75.850059
360179707002122	0096	154532	GRNENYXA	42.448996	-75.859072
360179707002122	0096	154532	GRNENYXA	42.455312	-75.856351
360179707002123	0096	154532	GRNENYXA	42.448504	-75.860860
360179707002123	0096	154532	GRNENYXA	42.448799	-75.861000
360179707002123	0096	154532	GRNENYXA	42.450902	-75.860306
360179707002123	0096	154532	GRNENYXA	42.452934	-75.858629
360179707002124	0096	154532	GRNENYXA	42.438952	-75.863924
360179707002124	0096	154532	GRNENYXA	42.439925	-75.862886
360179707002124	0096	154532	GRNENYXA	42.440684	-75.861871
360179707002124	0096	154532	GRNENYXA	42.441508	-75.861970
360179707002124	0096	154532	GRNENYXA	42.444884	-75.861819
360179707002124	0096	154532	GRNENYXA	42.447032	-75.862787
360179707002125	0096	154532	GRNENYXA	42.437885	-75.858851
360179707002125	0096	154532	GRNENYXA	42.442034	-75.852873
360179707002125	0096	154532	GRNENYXA	42.442525	-75.852333
360179707002125	0096	154532	GRNENYXA	42.442735	-75.850190
360179707002125	0096	154532	GRNENYXA	42.442822	-75.858267
360179707002125	0096	154532	GRNENYXA	42.443354	-75.851864
360179707002125	0096	154532	GRNENYXA	42.446598	-75.860717
360179707002127	0096	154532	GRNENYXA	42.454676	-75.850291
360179707002127	0096	154532	GRNENYXA	42.454855	-75.847591
360179707002127	0096	154532	GRNENYXA	42.455276	-75.846768
360179707002139	0096	154532	MCDNNYXA	42.464890	-75.763170
360179707002139	0096	154532	MCDNNYXA	42.465671	-75.765040
360179707002140	0096	154532	MCDNNYXA	42.463502	-75.767752
360179707002140	0096	154532	MCDNNYXA	42.463744	-75.768460
360179707002141	0096	154532	MCDNNYXA	42.452447	-75.766851
360179707002141	0096	154532	MCDNNYXA	42.454328	-75.766512
360179707002141	0096	154532	MCDNNYXA	42.456486	-75.766745
360179707002141	0096	154532	MCDNNYXA	42.461972	-75.767277
360179707002148	0096	154532	MCDNNYXA	42.448272	-75.769017
360179707002148	0096	154532	MCDNNYXA	42.449584	-75.767807
360179707002148	0096	154532	MCDNNYXA	42.450359	-75.767248
360179708011012	0096	154532	OXFRNYXA	42.390120	-75.571553
360179708011012	0096	154532	OXFRNYXA	42.390284	-75.559233
360179708011013	0096	154532	OXFRNYXA	42.389374	-75.556495
360179708011013	0096	154532	OXFRNYXA	42.389890	-75.558495
360179708011032	0096	154532	BNBRNYXA	42.348004	-75.487695
360179708011032	0096	154532	BNBRNYXA	42.348426	-75.488880
360179708011032	0096	154532	BNBRNYXA	42.349461	-75.489853
360179708011032	0096	154532	BNBRNYXA	42.349923	-75.490074
360179708011032	0096	154532	BNBRNYXA	42.350250	-75.483165
360179708011032	0096	154532	BNBRNYXA	42.350341	-75.490497

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179708011032	0096	154532	BNBRNYXA	42.350746	-75.481861
360179708011033	0096	154532	BNBRNYXA	42.350368	-75.491974
360179708011033	0096	154532	BNBRNYXA	42.350943	-75.492104
360179708011040	0096	154532	OXFRNYXA	42.386676	-75.566174
360179708011041	0096	154532	OXFRNYXA	42.384012	-75.577940
360179708011041	0096	154532	OXFRNYXA	42.387140	-75.570089
360179708011041	0096	154532	OXFRNYXA	42.387189	-75.569359
360179708011041	0096	154532	OXFRNYXA	42.389701	-75.574007
360179708011044	0096	154532	OXFRNYXA	42.386185	-75.581550
360179708011044	0096	154532	OXFRNYXA	42.386393	-75.581734
360179708011045	0096	154532	OXFRNYXA	42.382639	-75.578576
360179708011046	0096	154532	OXFRNYXA	42.368281	-75.571193
360179708011046	0096	154532	OXFRNYXA	42.370048	-75.567579
360179708011046	0096	154532	OXFRNYXA	42.370737	-75.564306
360179708011046	0096	154532	OXFRNYXA	42.379238	-75.575695
360179708011046	0096	154532	OXFRNYXA	42.379821	-75.575915
360179708011047	0096	154532	OXFRNYXA	42.368546	-75.579707
360179708011047	0096	154532	OXFRNYXA	42.369032	-75.577082
360179708011047	0096	154532	OXFRNYXA	42.369724	-75.576464
360179708011047	0096	154532	OXFRNYXA	42.370677	-75.576663
360179708011047	0096	154532	OXFRNYXA	42.375467	-75.576919
360179708011047	0096	154532	OXFRNYXA	42.381631	-75.578253
360179708011048	0096	154532	OXFRNYXA	42.369645	-75.586375
360179708011048	0096	154532	OXFRNYXA	42.369836	-75.586117
360179708011049	0096	154532	OXFRNYXA	42.345752	-75.590140
360179708011049	0096	154532	OXFRNYXA	42.348460	-75.588148
360179708011049	0096	154532	OXFRNYXA	42.350036	-75.589234
360179708011049	0096	154532	OXFRNYXA	42.353219	-75.587943
360179708011049	0096	154532	OXFRNYXA	42.353707	-75.587215
360179708011049	0096	154532	OXFRNYXA	42.359009	-75.570653
360179708011049	0096	154532	OXFRNYXA	42.359751	-75.571196
360179708011049	0096	154532	OXFRNYXA	42.361561	-75.574049
360179708011049	0096	154532	OXFRNYXA	42.364908	-75.575927
360179708011049	0096	154532	OXFRNYXA	42.366647	-75.583453
360179708011049	0096	154532	OXFRNYXA	42.367093	-75.575984
360179708011050	0096	154532	OXFRNYXA	42.359963	-75.589208
360179708011050	0096	154532	OXFRNYXA	42.360408	-75.589056
360179708011050	0096	154532	OXFRNYXA	42.360716	-75.589029
360179708011050	0096	154532	OXFRNYXA	42.366600	-75.587920
360179708011050	0096	154532	OXFRNYXA	42.366832	-75.587674
360179708011051	0096	154532	OXFRNYXA	42.368102	-75.581190
360179708011051	0096	154532	OXFRNYXA	42.368131	-75.583170
360179708011052	0096	154532	BNBRNYXA	42.349182	-75.496466
360179708011052	0096	154532	BNBRNYXA	42.349289	-75.500095
360179708011052	0096	154532	BNBRNYXA	42.349619	-75.506145
360179708011052	0096	154532	BNBRNYXA	42.349758	-75.512244
360179708011052	0096	154532	BNBRNYXA	42.350055	-75.510450
360179708011052	0096	154532	BNBRNYXA	42.350388	-75.503731
360179708011064	0096	154532	OXFRNYXA	42.359053	-75.569390

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179708011064	0096	154532	OXFRNYXA	42.360796	-75.571052
360179708011064	0096	154532	OXFRNYXA	42.361353	-75.571477
360179708011064	0096	154532	OXFRNYXA	42.362521	-75.571554
360179708011064	0096	154532	OXFRNYXA	42.364026	-75.573379
360179708011065	0096	154532	OXFRNYXA	42.366774	-75.562544
360179708011065	0096	154532	OXFRNYXA	42.367581	-75.568531
360179708011065	0096	154532	OXFRNYXA	42.367664	-75.561344
360179708011065	0096	154532	OXFRNYXA	42.367926	-75.565607
360179708011066	0096	154532	OXFRNYXA	42.367362	-75.559351
360179708011077	0096	154532	BNBRNYXA	42.334712	-75.540341
360179708011080	0096	154532	BNBRNYXA	42.328571	-75.542179
360179708011080	0096	154532	BNBRNYXA	42.329465	-75.542162
360179708011080	0096	154532	BNBRNYXA	42.330510	-75.542262
360179708011081	0096	154532	BNBRNYXA	42.322466	-75.542565
360179708011081	0096	154532	BNBRNYXA	42.322735	-75.542758
360179708011081	0096	154532	BNBRNYXA	42.323956	-75.543318
360179708011081	0096	154532	BNBRNYXA	42.324297	-75.543482
360179708011081	0096	154532	BNBRNYXA	42.325764	-75.542129
360179708011081	0096	154532	BNBRNYXA	42.326945	-75.542580
360179708011081	0096	154532	BNBRNYXA	42.328576	-75.545069
360179708011088	0096	154532	BNBRNYXA	42.314016	-75.543656
360179708011088	0096	154532	BNBRNYXA	42.314490	-75.543509
360179708011088	0096	154532	BNBRNYXA	42.317970	-75.556456
360179708012000	0096	154532	BNBRNYXA	42.345817	-75.484685
360179708012000	0096	154532	BNBRNYXA	42.347575	-75.487499
360179708012000	0096	154532	BNBRNYXA	42.347668	-75.487922
360179708012000	0096	154532	BNBRNYXA	42.347762	-75.491170
360179708012000	0096	154532	BNBRNYXA	42.347851	-75.489384
360179708012004	0096	154532	BNBRNYXA	42.348811	-75.499241
360179708012004	0096	154532	BNBRNYXA	42.349004	-75.506867
360179708012004	0096	154532	BNBRNYXA	42.349028	-75.501517
360179708012004	0096	154532	BNBRNYXA	42.349069	-75.504380
360179708012004	0096	154532	BNBRNYXA	42.349196	-75.510313
360179708012004	0096	154532	BNBRNYXA	42.349229	-75.507764
360179708012011	0096	154532	BNBRNYXA	42.331292	-75.529293
360179708012011	0096	154532	BNBRNYXA	42.331416	-75.526486
360179708012011	0096	154532	BNBRNYXA	42.331837	-75.539745
360179708012011	0096	154532	BNBRNYXA	42.332478	-75.522770
360179708012011	0096	154532	BNBRNYXA	42.332515	-75.540830
360179708012011	0096	154532	BNBRNYXA	42.333640	-75.539686
360179708012011	0096	154532	BNBRNYXA	42.333867	-75.525122
360179708012011	0096	154532	BNBRNYXA	42.334818	-75.528948
360179708012011	0096	154532	BNBRNYXA	42.335539	-75.528625
360179708012013	0096	154532	BNBRNYXA	42.328340	-75.536883
360179708012013	0096	154532	BNBRNYXA	42.329088	-75.535214
360179708012014	0096	154532	BNBRNYXA	42.328362	-75.540493
360179708012015	0096	154532	BNBRNYXA	42.327654	-75.540801
360179708012016	0096	154532	BNBRNYXA	42.313911	-75.537521
360179708012022	0096	154532	BNBRNYXA	42.320039	-75.542415

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179708012022	0096	154532	BNBRNYXA	42.322087	-75.542119
360179708012022	0096	154532	BNBRNYXA	42.323360	-75.541731
360179708012022	0096	154532	BNBRNYXA	42.323714	-75.541665
360179708012022	0096	154532	BNBRNYXA	42.323943	-75.541644
360179708012022	0096	154532	BNBRNYXA	42.324353	-75.541629
360179708012022	0096	154532	BNBRNYXA	42.325963	-75.541665
360179708012022	0096	154532	BNBRNYXA	42.326877	-75.541781
360179708012023	0096	154532	BNBRNYXA	42.313901	-75.541200
360179708012023	0096	154532	BNBRNYXA	42.313938	-75.540451
360179708012023	0096	154532	BNBRNYXA	42.314400	-75.542758
360179708013000	0096	154532	OXFRNYXA	42.385308	-75.583465
360179708013000	0096	154532	OXFRNYXA	42.386615	-75.582331
360179708013000	0096	154532	OXFRNYXA	42.388053	-75.582072
360179708013000	0096	154532	OXFRNYXA	42.389204	-75.581860
360179708013000	0096	154532	OXFRNYXA	42.389868	-75.581165
360179708013002	0096	154532	OXFRNYXA	42.388602	-75.624326
360179708013002	0096	154532	OXFRNYXA	42.389018	-75.612973
360179708013006	0096	154532	OXFRNYXA	42.363684	-75.625268
360179708013006	0096	154532	OXFRNYXA	42.364073	-75.629609
360179708013006	0096	154532	OXFRNYXA	42.364374	-75.624721
360179708013006	0096	154532	OXFRNYXA	42.364792	-75.629727
360179708013006	0096	154532	OXFRNYXA	42.364939	-75.629990
360179708013006	0096	154532	OXFRNYXA	42.367615	-75.639088
360179708013006	0096	154532	OXFRNYXA	42.374581	-75.633626
360179708013007	0096	154532	OXFRNYXA	42.369016	-75.619986
360179708013007	0096	154532	OXFRNYXA	42.375287	-75.632227
360179708013007	0096	154532	OXFRNYXA	42.375464	-75.625391
360179708013007	0096	154532	OXFRNYXA	42.375634	-75.632143
360179708013007	0096	154532	OXFRNYXA	42.378559	-75.629408
360179708013007	0096	154532	OXFRNYXA	42.378957	-75.629020
360179708013008	0096	154532	OXFRNYXA	42.374218	-75.619037
360179708013008	0096	154532	OXFRNYXA	42.376693	-75.615988
360179708013008	0096	154532	OXFRNYXA	42.381549	-75.615677
360179708013008	0096	154532	OXFRNYXA	42.382687	-75.614473
360179708013008	0096	154532	OXFRNYXA	42.384116	-75.614896
360179708013008	0096	154532	OXFRNYXA	42.385161	-75.625354
360179708013008	0096	154532	OXFRNYXA	42.385741	-75.617187
360179708013008	0096	154532	OXFRNYXA	42.387140	-75.624517
360179708013008	0096	154532	OXFRNYXA	42.388045	-75.622428
360179708013008	0096	154532	OXFRNYXA	42.388103	-75.621508
360179708013008	0096	154532	OXFRNYXA	42.388132	-75.620300
360179708013009	0096	154532	OXFRNYXA	42.373454	-75.615346
360179708013009	0096	154532	OXFRNYXA	42.381260	-75.613334
360179708013009	0096	154532	OXFRNYXA	42.381703	-75.593311
360179708013009	0096	154532	OXFRNYXA	42.382945	-75.592486
360179708013009	0096	154532	OXFRNYXA	42.383152	-75.588134
360179708013009	0096	154532	OXFRNYXA	42.383203	-75.584171
360179708013009	0096	154532	OXFRNYXA	42.387727	-75.618066
360179708013011	0096	154532	OXFRNYXA	42.347285	-75.653571

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179708013011	0096	154532	OXFRNYXA	42.349268	-75.652663
360179708013011	0096	154532	OXFRNYXA	42.358061	-75.653637
360179708013011	0096	154532	OXFRNYXA	42.358897	-75.632343
360179708013011	0096	154532	OXFRNYXA	42.359273	-75.634615
360179708013011	0096	154532	OXFRNYXA	42.359443	-75.632144
360179708013011	0096	154532	OXFRNYXA	42.360285	-75.631726
360179708013011	0096	154532	OXFRNYXA	42.362540	-75.631170
360179708013011	0096	154532	OXFRNYXA	42.364020	-75.647326
360179708013011	0096	154532	OXFRNYXA	42.364536	-75.634959
360179708013011	0096	154532	OXFRNYXA	42.365197	-75.651087
360179708013011	0096	154532	OXFRNYXA	42.365462	-75.640825
360179708013011	0096	154532	OXFRNYXA	42.366895	-75.640293
360179708013011	0096	154532	OXFRNYXA	42.367839	-75.643386
360179708013013	0096	154532	OXFRNYXA	42.357751	-75.631631
360179708013013	0096	154532	OXFRNYXA	42.360013	-75.630244
360179708013013	0096	154532	OXFRNYXA	42.362423	-75.624037
360179708013013	0096	154532	OXFRNYXA	42.362480	-75.623676
360179708013013	0096	154532	OXFRNYXA	42.362924	-75.624938
360179708013013	0096	154532	OXFRNYXA	42.363136	-75.625462
360179708013013	0096	154532	OXFRNYXA	42.363265	-75.628147
360179708013014	0096	154532	OXFRNYXA	42.358625	-75.626771
360179708013015	0096	154532	OXFRNYXA	42.350143	-75.637037
360179708013015	0096	154532	OXFRNYXA	42.351767	-75.635680
360179708013015	0096	154532	OXFRNYXA	42.352150	-75.632631
360179708013015	0096	154532	OXFRNYXA	42.352926	-75.635124
360179708013015	0096	154532	OXFRNYXA	42.355149	-75.633842
360179708013015	0096	154532	OXFRNYXA	42.356101	-75.634212
360179708013015	0096	154532	OXFRNYXA	42.358823	-75.625973
360179708013016	0096	154532	OXFRNYXA	42.346660	-75.612074
360179708013016	0096	154532	OXFRNYXA	42.347293	-75.611386
360179708013016	0096	154532	OXFRNYXA	42.349689	-75.611042
360179708013016	0096	154532	OXFRNYXA	42.358739	-75.625342
360179708013016	0096	154532	OXFRNYXA	42.359002	-75.625254
360179708013016	0096	154532	OXFRNYXA	42.360781	-75.624059
360179708013016	0096	154532	OXFRNYXA	42.360986	-75.622101
360179708013016	0096	154532	OXFRNYXA	42.361210	-75.621433
360179708013016	0096	154532	OXFRNYXA	42.361505	-75.621006
360179708013016	0096	154532	OXFRNYXA	42.361670	-75.621538
360179708013016	0096	154532	OXFRNYXA	42.361769	-75.623255
360179708013016	0096	154532	OXFRNYXA	42.361988	-75.623170
360179708013016	0096	154532	OXFRNYXA	42.362188	-75.621854
360179708013017	0096	154532	OXFRNYXA	42.361121	-75.613143
360179708013017	0096	154532	OXFRNYXA	42.361599	-75.616638
360179708013017	0096	154532	OXFRNYXA	42.365991	-75.619397
360179708013017	0096	154532	OXFRNYXA	42.369560	-75.615143
360179708013018	0096	154532	OXFRNYXA	42.351545	-75.589784
360179708013018	0096	154532	OXFRNYXA	42.351952	-75.589721
360179708013018	0096	154532	OXFRNYXA	42.357152	-75.589792
360179708013018	0096	154532	OXFRNYXA	42.359819	-75.606857

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179708013018	0096	154532	OXFRNYXA	42.360939	-75.590298
360179708013018	0096	154532	OXFRNYXA	42.361261	-75.607768
360179708013018	0096	154532	OXFRNYXA	42.363625	-75.589964
360179708013018	0096	154532	OXFRNYXA	42.365634	-75.588957
360179708013018	0096	154532	OXFRNYXA	42.365834	-75.606356
360179708013018	0096	154532	OXFRNYXA	42.369365	-75.608334
360179708013018	0096	154532	OXFRNYXA	42.370590	-75.613817
360179708013018	0096	154532	OXFRNYXA	42.371770	-75.612383
360179708013018	0096	154532	OXFRNYXA	42.372304	-75.585691
360179708013018	0096	154532	OXFRNYXA	42.373905	-75.584795
360179708013018	0096	154532	OXFRNYXA	42.378016	-75.582269
360179708013018	0096	154532	OXFRNYXA	42.378662	-75.582061
360179708013018	0096	154532	OXFRNYXA	42.381240	-75.583683
360179708013018	0096	154532	OXFRNYXA	42.382493	-75.584117
360179708013019	0096	154532	OXFRNYXA	42.361249	-75.608940
360179708013023	0096	154532	OXFRNYXA	42.342912	-75.650507
360179708013023	0096	154532	OXFRNYXA	42.344031	-75.642595
360179708013023	0096	154532	OXFRNYXA	42.344107	-75.639896
360179708013023	0096	154532	OXFRNYXA	42.346545	-75.650988
360179708013023	0096	154532	OXFRNYXA	42.350401	-75.638288
360179708013023	0096	154532	OXFRNYXA	42.351795	-75.637012
360179708013023	0096	154532	OXFRNYXA	42.352215	-75.636198
360179708013023	0096	154532	OXFRNYXA	42.353501	-75.636177
360179708013023	0096	154532	OXFRNYXA	42.355283	-75.634864
360179708013024	0096	154532	OXFRNYXA	42.342488	-75.648872
360179708013024	0096	154532	OXFRNYXA	42.343174	-75.654723
360179708013024	0096	154532	OXFRNYXA	42.343272	-75.645837
360179708013024	0096	154532	OXFRNYXA	42.347851	-75.657344
360179708013026	0096	154532	OXFRNYXA	42.351040	-75.609281
360179708013027	0096	154532	OXFRNYXA	42.354392	-75.610557
360179708013027	0096	154532	OXFRNYXA	42.356277	-75.610329
360179708013029	0096	154532	OXFRNYXA	42.348566	-75.592344
360179708013029	0096	154532	OXFRNYXA	42.348828	-75.592797
360179708013051	0096	154532	OXFRNYXA	42.361826	-75.621095
360179708013051	0096	154532	OXFRNYXA	42.363020	-75.622084
360179708013051	0096	154532	OXFRNYXA	42.363601	-75.621727
360179708013051	0096	154532	OXFRNYXA	42.363955	-75.621462
360179708014011	0096	154532	BNBRNYXA	42.335243	-75.470651
360179708014011	0096	154532	BNBRNYXA	42.336994	-75.473313
360179708014011	0096	154532	BNBRNYXA	42.337248	-75.473823
360179708014011	0096	154532	BNBRNYXA	42.337414	-75.473475
360179708014011	0096	154532	BNBRNYXA	42.337554	-75.473286
360179708014011	0096	154532	BNBRNYXA	42.337588	-75.467980
360179708014011	0096	154532	BNBRNYXA	42.338047	-75.475998
360179708014011	0096	154532	BNBRNYXA	42.338181	-75.464532
360179708014011	0096	154532	BNBRNYXA	42.338330	-75.464290
360179708014011	0096	154532	BNBRNYXA	42.339991	-75.477204
360179708014011	0096	154532	BNBRNYXA	42.341749	-75.460426
360179708014011	0096	154532	BNBRNYXA	42.342480	-75.460148

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179708014011	0096	154532	BNBRNYXA	42.342780	-75.459904
360179708014011	0096	154532	BNBRNYXA	42.344040	-75.455617
360179708014020	0096	154532	BNBRNYXA	42.341987	-75.458920
360179708014082	0096	154532	BNBRNYXA	42.333859	-75.469735
360179708014087	0096	154532	BNBRNYXA	42.346220	-75.484355
360179708014087	0096	154532	BNBRNYXA	42.347885	-75.485175
360179708014087	0096	154532	BNBRNYXA	42.348109	-75.484869
360179708014087	0096	154532	BNBRNYXA	42.348310	-75.484225
360179708014087	0096	154532	BNBRNYXA	42.349215	-75.483321
360179708021000	0096	154532	OXFRNYXA	42.390637	-75.624412
360179708021000	0096	154532	OXFRNYXA	42.391005	-75.624417
360179708021000	0096	154532	OXFRNYXA	42.397901	-75.626396
360179708021013	0096	154532	OXFRNYXA	42.368070	-75.645095
360179708021013	0096	154532	OXFRNYXA	42.368203	-75.644779
360179708021055	0096	154532	OXFRNYXA	42.349485	-75.657083
360179708021055	0096	154532	OXFRNYXA	42.365332	-75.652623
360179708022003	0096	154532	OXFRNYXA	42.409235	-75.649005
360179708022003	0096	154532	OXFRNYXA	42.417420	-75.657915
360179708022003	0096	154532	OXFRNYXA	42.430155	-75.656105
360179708022005	0096	154532	OXFRNYXA	42.414990	-75.659367
360179708022005	0096	154532	OXFRNYXA	42.419452	-75.659711
360179708022005	0096	154532	OXFRNYXA	42.420585	-75.662142
360179708022005	0096	154532	OXFRNYXA	42.425555	-75.661313
360179708022006	0096	154532	OXFRNYXA	42.410792	-75.658346
360179708022006	0096	154532	OXFRNYXA	42.412599	-75.659754
360179708022006	0096	154532	OXFRNYXA	42.415387	-75.661029
360179708022006	0096	154532	OXFRNYXA	42.419771	-75.663715
360179708022006	0096	154532	OXFRNYXA	42.426166	-75.665754
360179708022006	0096	154532	OXFRNYXA	42.429947	-75.663301
360179708022007	0096	154532	OXFRNYXA	42.407120	-75.661443
360179708022007	0096	154532	OXFRNYXA	42.414111	-75.666373
360179708022007	0096	154532	OXFRNYXA	42.415004	-75.668953
360179708022007	0096	154532	OXFRNYXA	42.417276	-75.670266
360179708022007	0096	154532	OXFRNYXA	42.429423	-75.665496
360179708022007	0096	154532	OXFRNYXA	42.430111	-75.665196
360179708022008	0096	154532	OXFRNYXA	42.415840	-75.676346
360179708022008	0096	154532	OXFRNYXA	42.418360	-75.677382
360179708022008	0096	154532	OXFRNYXA	42.418737	-75.677280
360179708022008	0096	154532	OXFRNYXA	42.420049	-75.672295
360179708022008	0096	154532	OXFRNYXA	42.420193	-75.671108
360179708022008	0096	154532	OXFRNYXA	42.420413	-75.679309
360179708022008	0096	154532	OXFRNYXA	42.421372	-75.676848
360179708022008	0096	154532	OXFRNYXA	42.421677	-75.679736
360179708022008	0096	154532	OXFRNYXA	42.421751	-75.670486
360179708022008	0096	154532	OXFRNYXA	42.425041	-75.683186
360179708022008	0096	154532	OXFRNYXA	42.428490	-75.666413
360179708022008	0096	154532	OXFRNYXA	42.428749	-75.685211
360179708022008	0096	154532	OXFRNYXA	42.429391	-75.680876
360179708022008	0096	154532	OXFRNYXA	42.429617	-75.665726

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179708022008	0096	154532	OXFRNYXA	42.429977	-75.682523
360179708022008	0096	154532	OXFRNYXA	42.429995	-75.671144
360179708022008	0096	154532	OXFRNYXA	42.430094	-75.665537
360179708022008	0096	154532	OXFRNYXA	42.430265	-75.666495
360179708022008	0096	154532	OXFRNYXA	42.430265	-75.665483
360179708022008	0096	154532	OXFRNYXA	42.430318	-75.679616
360179708022008	0096	154532	OXFRNYXA	42.430449	-75.667528
360179708022008	0096	154532	OXFRNYXA	42.430497	-75.671526
360179708022008	0096	154532	OXFRNYXA	42.430515	-75.667083
360179708022008	0096	154532	OXFRNYXA	42.430530	-75.675306
360179708022008	0096	154532	OXFRNYXA	42.430712	-75.674211
360179708022008	0096	154532	OXFRNYXA	42.430819	-75.674423
360179708022010	0096	154532	OXFRNYXA	42.422910	-75.692687
360179708022010	0096	154532	OXFRNYXA	42.428280	-75.686650
360179708022010	0096	154532	OXFRNYXA	42.428898	-75.691933
360179708022010	0096	154532	OXFRNYXA	42.428967	-75.690941
360179708022010	0096	154532	OXFRNYXA	42.429351	-75.686188
360179708022012	0096	154532	OXFRNYXA	42.419377	-75.709673
360179708022012	0096	154532	OXFRNYXA	42.420148	-75.709509
360179708022012	0096	154532	OXFRNYXA	42.424275	-75.710080
360179708022012	0096	154532	OXFRNYXA	42.426858	-75.710779
360179708022012	0096	154532	OXFRNYXA	42.428784	-75.707862
360179708022012	0096	154532	OXFRNYXA	42.429260	-75.705535
360179708022013	0096	154532	OXFRNYXA	42.418757	-75.710102
360179708022013	0096	154532	OXFRNYXA	42.419534	-75.710198
360179708022013	0096	154532	OXFRNYXA	42.422880	-75.710469
360179708022013	0096	154532	OXFRNYXA	42.423266	-75.710581
360179708022013	0096	154532	OXFRNYXA	42.424136	-75.712534
360179708022013	0096	154532	OXFRNYXA	42.425453	-75.711486
360179708022013	0096	154532	OXFRNYXA	42.425852	-75.711273
360179708022013	0096	154532	OXFRNYXA	42.426854	-75.721531
360179708022013	0096	154532	OXFRNYXA	42.427375	-75.720710
360179708022013	0096	154532	OXFRNYXA	42.428602	-75.711775
360179708022014	0096	154532	OXFRNYXA	42.426642	-75.727367
360179708022025	0096	154532	OXFRNYXA	42.397462	-75.686971
360179708022027	0096	154532	OXFRNYXA	42.420959	-75.680924
360179708022027	0096	154532	OXFRNYXA	42.421662	-75.681725
360179708022027	0096	154532	OXFRNYXA	42.424633	-75.689859
360179708022027	0096	154532	OXFRNYXA	42.425642	-75.684814
360179708022027	0096	154532	OXFRNYXA	42.427041	-75.685855
360179708022028	0096	154532	OXFRNYXA	42.419159	-75.695779
360179708022029	0096	154532	OXFRNYXA	42.416180	-75.697504
360179708022029	0096	154532	OXFRNYXA	42.417073	-75.697197
360179708022029	0096	154532	OXFRNYXA	42.419525	-75.696136
360179708022035	0096	154532	OXFRNYXA	42.389936	-75.688420
360179708022036	0096	154532	OXFRNYXA	42.390345	-75.686434
360179708022036	0096	154532	OXFRNYXA	42.402439	-75.680755
360179708022036	0096	154532	OXFRNYXA	42.402466	-75.681309
360179708022036	0096	154532	OXFRNYXA	42.406523	-75.677386

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179708022036	0096	154532	OXFRNYXA	42.408059	-75.677925
360179708022036	0096	154532	OXFRNYXA	42.409066	-75.677939
360179708022036	0096	154532	OXFRNYXA	42.409165	-75.674400
360179708022036	0096	154532	OXFRNYXA	42.411985	-75.675772
360179708022036	0096	154532	OXFRNYXA	42.412996	-75.671904
360179708022037	0096	154532	OXFRNYXA	42.404326	-75.682275
360179708022037	0096	154532	OXFRNYXA	42.408813	-75.679484
360179708022037	0096	154532	OXFRNYXA	42.409712	-75.678370
360179708022037	0096	154532	OXFRNYXA	42.414435	-75.676599
360179708022039	0096	154532	OXFRNYXA	42.410789	-75.667061
360179708022039	0096	154532	OXFRNYXA	42.413042	-75.667848
360179708022039	0096	154532	OXFRNYXA	42.414164	-75.669969
360179708022040	0096	154532	OXFRNYXA	42.399046	-75.664897
360179708023011	0096	154532	GRNENYXA	42.421654	-75.858464
360179708023011	0096	154532	GRNENYXA	42.422031	-75.858784
360179708023011	0096	154532	GRNENYXA	42.422067	-75.858098
360179708023011	0096	154532	GRNENYXA	42.422098	-75.859051
360179708023011	0096	154532	GRNENYXA	42.422364	-75.859208
360179708023011	0096	154532	GRNENYXA	42.422420	-75.858332
360179708023011	0096	154532	GRNENYXA	42.422486	-75.859427
360179708023011	0096	154532	GRNENYXA	42.422629	-75.859455
360179708023011	0096	154532	GRNENYXA	42.422753	-75.859510
360179708023011	0096	154532	GRNENYXA	42.423235	-75.858926
360179708023011	0096	154532	GRNENYXA	42.423647	-75.859260
360179708023012	0096	154532	GRNENYXA	42.422757	-75.860032
360179708023012	0096	154532	GRNENYXA	42.423578	-75.860948
360179708023015	0096	154532	GRNENYXA	42.427341	-75.863158
360179708023015	0096	154532	GRNENYXA	42.427908	-75.863354
360179708023020	0096	154532	GRNENYXA	42.418770	-75.858058
360179708023021	0096	154532	GRNENYXA	42.420810	-75.860775
360179708023021	0096	154532	GRNENYXA	42.420824	-75.861123
360179708023021	0096	154532	GRNENYXA	42.420832	-75.860121
360179708023021	0096	154532	GRNENYXA	42.421048	-75.862204
360179708023021	0096	154532	GRNENYXA	42.421178	-75.860391
360179708023021	0096	154532	GRNENYXA	42.421337	-75.860079
360179708023021	0096	154532	GRNENYXA	42.421797	-75.863900
360179708023021	0096	154532	GRNENYXA	42.421897	-75.864245
360179708023021	0096	154532	GRNENYXA	42.421919	-75.864434
360179708023022	0096	154532	GRNENYXA	42.422233	-75.859660
360179708023022	0096	154532	GRNENYXA	42.422244	-75.860240
360179708023045	0096	154532	GRNENYXA	42.380421	-75.843871
360179708023045	0096	154532	GRNENYXA	42.380449	-75.844555
360179708023046	0096	154532	GRNENYXA	42.381250	-75.846451
360179708023051	0096	154532	GRNENYXA	42.377585	-75.836312
360179708023052	0096	154532	GRNENYXA	42.382202	-75.849082
360179708023052	0096	154532	GRNENYXA	42.382573	-75.849505
360179708023052	0096	154532	GRNENYXA	42.384647	-75.858516
360179708023054	0096	154532	GRNENYXA	42.383355	-75.849585
360179708023054	0096	154532	GRNENYXA	42.383855	-75.850293

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179708023054	0096	154532	GRNENYXA	42.383871	-75.852081
360179708023054	0096	154532	GRNENYXA	42.384150	-75.850734
360179708023054	0096	154532	GRNENYXA	42.384255	-75.850978
360179708023054	0096	154532	GRNENYXA	42.384263	-75.852432
360179708023054	0096	154532	GRNENYXA	42.384291	-75.853861
360179708023054	0096	154532	GRNENYXA	42.384339	-75.852079
360179708023054	0096	154532	GRNENYXA	42.384361	-75.851534
360179708023054	0096	154532	GRNENYXA	42.384437	-75.852832
360179708023054	0096	154532	GRNENYXA	42.384500	-75.855188
360179708023054	0096	154532	GRNENYXA	42.384601	-75.855842
360179708023054	0096	154532	GRNENYXA	42.384815	-75.854573
360179708023054	0096	154532	GRNENYXA	42.385551	-75.858430
360179708023054	0096	154532	GRNENYXA	42.385579	-75.860076
360179708023054	0096	154532	GRNENYXA	42.387623	-75.854400
360179708023054	0096	154532	GRNENYXA	42.388164	-75.854244
360179708023054	0096	154532	GRNENYXA	42.388247	-75.853853
360179708023054	0096	154532	GRNENYXA	42.388574	-75.853787
360179708023054	0096	154532	GRNENYXA	42.389069	-75.852400
360179708023054	0096	154532	GRNENYXA	42.389319	-75.852169
360179708023076	0096	154532	GRNENYXA	42.419020	-75.858808
360179708023076	0096	154532	GRNENYXA	42.420338	-75.860384
360179708023076	0096	154532	GRNENYXA	42.420607	-75.861470
360179708023078	0096	154532	GRNENYXA	42.428673	-75.864844
360179709002003	0096	154532	BNBRNYXA	42.289356	-75.533206
360179709002003	0096	154532	BNBRNYXA	42.294046	-75.531939
360179709002003	0096	154532	BNBRNYXA	42.301743	-75.531775
360179709002003	0096	154532	BNBRNYXA	42.302686	-75.531936
360179709002003	0096	154532	BNBRNYXA	42.303063	-75.531674
360179709002004	0096	154532	BNBRNYXA	42.288540	-75.539348
360179709002004	0096	154532	BNBRNYXA	42.288819	-75.539344
360179709002004	0096	154532	BNBRNYXA	42.289118	-75.539220
360179709002004	0096	154532	BNBRNYXA	42.289761	-75.539671
360179709002004	0096	154532	BNBRNYXA	42.291103	-75.539599
360179709002004	0096	154532	BNBRNYXA	42.294681	-75.539174
360179709002004	0096	154532	BNBRNYXA	42.303667	-75.541042
360179709002004	0096	154532	BNBRNYXA	42.303984	-75.541126
360179709002004	0096	154532	BNBRNYXA	42.304404	-75.541074
360179709002004	0096	154532	BNBRNYXA	42.304629	-75.540974
360179709002004	0096	154532	BNBRNYXA	42.306924	-75.541621
360179709002004	0096	154532	BNBRNYXA	42.307086	-75.541243
360179709002004	0096	154532	BNBRNYXA	42.309736	-75.540580
360179709002004	0096	154532	BNBRNYXA	42.311095	-75.537801
360179709002004	0096	154532	BNBRNYXA	42.311231	-75.539327
360179709002004	0096	154532	BNBRNYXA	42.313414	-75.538273
360179709002005	0096	154532	BNBRNYXA	42.286712	-75.536971
360179709002005	0096	154532	BNBRNYXA	42.287367	-75.536858
360179709002005	0096	154532	BNBRNYXA	42.287966	-75.536328
360179709002006	0096	154532	BNBRNYXA	42.301970	-75.544936
360179709002006	0096	154532	BNBRNYXA	42.302009	-75.544094

GEOID10	OCN	SAC	CLLI	LAT	LONG
360179709002006	0096	154532	BNBRNYXA	42.302456	-75.544427
360179709002006	0096	154532	BNBRNYXA	42.303277	-75.544003
360179709002006	0096	154532	BNBRNYXA	42.304271	-75.544733
360179709002006	0096	154532	BNBRNYXA	42.304612	-75.542191
360179709002006	0096	154532	BNBRNYXA	42.305143	-75.542179
360179709002006	0096	154532	BNBRNYXA	42.305565	-75.542242
360179709002006	0096	154532	BNBRNYXA	42.307528	-75.542203
360179709002006	0096	154532	BNBRNYXA	42.308755	-75.543033
360179709002006	0096	154532	BNBRNYXA	42.310221	-75.542820
360179709002006	0096	154532	BNBRNYXA	42.313097	-75.546519
360179709002006	0096	154532	BNBRNYXA	42.313199	-75.543825
360179709002017	0096	154532	BNBRNYXA	42.286366	-75.530308
360179709002017	0096	154532	BNBRNYXA	42.288966	-75.531284
360179709002017	0096	154532	BNBRNYXA	42.289219	-75.530814
360179709002018	0096	154532	BNBRNYXA	42.275001	-75.531502
360179709002018	0096	154532	BNBRNYXA	42.276284	-75.531308
360179709002018	0096	154532	BNBRNYXA	42.276525	-75.531356
360179709002018	0096	154532	BNBRNYXA	42.279532	-75.530020
360179709002018	0096	154532	BNBRNYXA	42.280294	-75.530184
360179709002018	0096	154532	BNBRNYXA	42.283025	-75.529894
360179709002018	0096	154532	BNBRNYXA	42.284684	-75.529420
360179709002018	0096	154532	BNBRNYXA	42.285085	-75.529827
360191018002096	0072	150072	ASFKNYXA	44.476469	-73.785222
360191018002096	0072	150072	ASFKNYXA	44.477342	-73.785210
360191018002099	0072	150072	ASFKNYXA	44.492188	-73.811010
360191018002135	0072	150072	ASFKNYXA	44.480819	-73.795569
360191018002135	0072	150072	ASFKNYXA	44.482677	-73.805829
360191018002135	0072	150072	ASFKNYXA	44.483176	-73.802454
360191018002136	0072	150072	ASFKNYXA	44.486054	-73.809099
360191018002136	0072	150072	ASFKNYXA	44.490712	-73.812243
360191018002139	0072	150072	ASFKNYXA	44.490215	-73.812881
360191018002139	0072	150072	ASFKNYXA	44.490441	-73.813260
360191018002142	0072	150072	ASFKNYXA	44.466588	-73.784573
360191018002142	0072	150072	ASFKNYXA	44.476048	-73.785473
360239701001009	0096	154532	TXTNNYXA	42.696465	-75.968931
360239701001010	0096	154532	TXTNNYXA	42.696396	-75.964896
360239701001011	0096	154532	TXTNNYXA	42.674153	-75.965522
360239701001011	0096	154532	TXTNNYXA	42.678143	-75.970117
360239701001011	0096	154532	TXTNNYXA	42.684970	-75.969098
360239701001011	0096	154532	TXTNNYXA	42.685252	-75.968999
360239701001011	0096	154532	TXTNNYXA	42.685470	-75.968921
360239701001011	0096	154532	TXTNNYXA	42.688637	-75.968994
360239701001011	0096	154532	TXTNNYXA	42.693207	-75.969383
360239701001017	0096	154532	TXTNNYXA	42.683426	-75.970570
360239701001017	0096	154532	TXTNNYXA	42.684146	-75.969455
360239701001017	0096	154532	TXTNNYXA	42.684300	-75.969411
360239701001017	0096	154532	TXTNNYXA	42.684451	-75.969347
360239701001017	0096	154532	TXTNNYXA	42.684648	-75.969316
360239701001017	0096	154532	TXTNNYXA	42.686455	-75.970187

GEOID10	OCN	SAC	CLLI	LAT	LONG
360239701001017	0096	154532	TXTNNYXA	42.686701	-75.970155
360239701001017	0096	154532	TXTNNYXA	42.686816	-75.970072
360239701001017	0096	154532	TXTNNYXA	42.686985	-75.969939
360239701001017	0096	154532	TXTNNYXA	42.687938	-75.969421
360239701001019	0096	154532	TXTNNYXA	42.687915	-75.967495
360239701001019	0096	154532	TXTNNYXA	42.688038	-75.967489
360239701001019	0096	154532	TXTNNYXA	42.688167	-75.967420
360239701001019	0096	154532	TXTNNYXA	42.688295	-75.967368
360239701001019	0096	154532	TXTNNYXA	42.688453	-75.967545
360239701001020	0096	154532	TXTNNYXA	42.661346	-75.975244
360239701001020	0096	154532	TXTNNYXA	42.661435	-75.975654
360239701001020	0096	154532	TXTNNYXA	42.665437	-75.974080
360239701001020	0096	154532	TXTNNYXA	42.670861	-75.973450
360239701001023	0096	154532	TXTNNYXA	42.663418	-75.988916
360239701001023	0096	154532	TXTNNYXA	42.664971	-75.991854
360239701001023	0096	154532	TXTNNYXA	42.665396	-75.991758
360239701001023	0096	154532	TXTNNYXA	42.665876	-75.991539
360239701001023	0096	154532	TXTNNYXA	42.669190	-75.988735
360239701001023	0096	154532	TXTNNYXA	42.676402	-75.987220
360239701001023	0096	154532	TXTNNYXA	42.681619	-75.977032
360239701001023	0096	154532	TXTNNYXA	42.681943	-75.979727
360239701001026	0096	154532	TXTNNYXA	42.661954	-75.982233
360239701001027	0096	154532	TXTNNYXA	42.660718	-75.997237
360239701001028	0096	154532	TXTNNYXA	42.660346	-75.991721
360239701001028	0096	154532	TXTNNYXA	42.661196	-75.985217
360239701001028	0096	154532	TXTNNYXA	42.661377	-75.989444
360239701001028	0096	154532	TXTNNYXA	42.661933	-75.987150
360239701001032	0096	154532	TXTNNYXA	42.660591	-75.971528
360239701001032	0096	154532	TXTNNYXA	42.660618	-75.974135
360239701001032	0096	154532	TXTNNYXA	42.661363	-75.969166
360239701001033	0096	154532	TXTNNYXA	42.662560	-75.968624
360239701001033	0096	154532	TXTNNYXA	42.672974	-75.968247
360239701001034	0096	154532	TXTNNYXA	42.674129	-75.961259
360239701001101	0096	154532	TXTNNYXA	42.663050	-75.961211
360239701001101	0096	154532	TXTNNYXA	42.663394	-75.962279
360239701001101	0096	154532	TXTNNYXA	42.667334	-75.961485
360239701004095	0096	154532	TXTNNYXA	42.688205	-75.932108
360239701004095	0096	154532	TXTNNYXA	42.689128	-75.932565
360239701004095	0096	154532	TXTNNYXA	42.690907	-75.933256
360239701004095	0096	154532	TXTNNYXA	42.692946	-75.932838
360239701004103	0096	154532	TXTNNYXA	42.663065	-75.939327
360239701004103	0096	154532	TXTNNYXA	42.664346	-75.938252
360239701004103	0096	154532	TXTNNYXA	42.665023	-75.937919
360239701004103	0096	154532	TXTNNYXA	42.669976	-75.934839
360239701004105	0096	154532	TXTNNYXA	42.672145	-75.931621
360239701004107	0096	154532	TXTNNYXA	42.673267	-75.931163
360239701004107	0096	154532	TXTNNYXA	42.676123	-75.928225
360239701004107	0096	154532	TXTNNYXA	42.677454	-75.926320
360239701004110	0096	154532	TXTNNYXA	42.673393	-75.932893

GEOID10	OCN	SAC	CLLI	LAT	LONG
360239701004111	0096	154532	TXTNNYXA	42.661214	-75.946534
360239701004112	0096	154532	TXTNNYXA	42.662210	-75.951458
360239701004112	0096	154532	TXTNNYXA	42.662418	-75.950727
360239701004112	0096	154532	TXTNNYXA	42.664449	-75.953683
360239701004112	0096	154532	TXTNNYXA	42.668540	-75.957078
360239701004112	0096	154532	TXTNNYXA	42.669414	-75.957358
360239701004112	0096	154532	TXTNNYXA	42.669703	-75.957854
360239701004112	0096	154532	TXTNNYXA	42.671581	-75.958577
360239701004112	0096	154532	TXTNNYXA	42.680206	-75.958564
360239701004112	0096	154532	TXTNNYXA	42.681188	-75.956977
360239701004112	0096	154532	TXTNNYXA	42.684837	-75.957295
360239701004112	0096	154532	TXTNNYXA	42.686167	-75.956925
360239701004112	0096	154532	TXTNNYXA	42.686784	-75.956635
360239701004112	0096	154532	TXTNNYXA	42.690155	-75.955619
360239701004113	0096	154532	TXTNNYXA	42.685305	-75.958262
360239701004113	0096	154532	TXTNNYXA	42.686836	-75.957274
360239701004113	0096	154532	TXTNNYXA	42.693806	-75.959793
360239701004115	0096	154532	TXTNNYXA	42.660617	-75.941270
360239701004115	0096	154532	TXTNNYXA	42.660684	-75.942111
360239701004119	0096	154532	TXTNNYXA	42.657953	-75.942584
360239701004121	0096	154532	TXTNNYXA	42.661819	-75.952149
360239701004121	0096	154532	TXTNNYXA	42.662114	-75.953460
360239701004122	0096	154532	TXTNNYXA	42.667098	-75.957290
360239701004123	0096	154532	TXTNNYXA	42.669985	-75.958930
360239701004123	0096	154532	TXTNNYXA	42.671857	-75.959432
360239701004124	0096	154532	TXTNNYXA	42.682006	-75.958553
360239711001013	0096	154534	MRTHNYXA	42.521456	-76.043752
360239711001013	0096	154534	MRTHNYXA	42.521519	-76.044216
360239711001013	0096	154534	MRTHNYXA	42.521561	-76.039743
360239711001014	0096	154534	MRTHNYXA	42.519547	-76.036819
360239711001014	0096	154534	MRTHNYXA	42.521033	-76.036351
360239711001014	0096	154534	MRTHNYXA	42.521303	-76.036419
360239711001014	0096	154534	MRTHNYXA	42.521713	-76.036491
360239711001015	0096	154534	MRTHNYXA	42.522260	-76.037757
360239711001015	0096	154534	MRTHNYXA	42.522910	-76.037394
360239711001015	0096	154534	MRTHNYXA	42.522958	-76.038233
360239711001015	0096	154534	MRTHNYXA	42.523129	-76.037841
360239711001015	0096	154534	MRTHNYXA	42.523227	-76.038435
360239711001015	0096	154534	MRTHNYXA	42.523297	-76.037838
360239711001015	0096	154534	MRTHNYXA	42.523423	-76.037471
360239711001017	0096	154534	MRTHNYXA	42.533164	-76.034559
360239711001017	0096	154534	MRTHNYXA	42.534480	-76.034060
360239711001018	0096	154534	MRTHNYXA	42.533249	-76.042630
360239711001020	0096	154534	MRTHNYXA	42.542126	-76.078027
360239711001023	0096	154534	MRTHNYXA	42.520902	-76.035199
360239711001024	0096	154534	MRTHNYXA	42.522439	-76.035841
360239711001024	0096	154534	MRTHNYXA	42.523139	-76.035801
360239711001024	0096	154534	MRTHNYXA	42.523844	-76.035762
360239711001024	0096	154534	MRTHNYXA	42.523850	-76.031795

GEOID10	OCN	SAC	CLLI	LAT	LONG
360239711001024	0096	154534	MRTHNYXA	42.524879	-76.035733
360239711001024	0096	154534	MRTHNYXA	42.525708	-76.026574
360239711001024	0096	154534	MRTHNYXA	42.525710	-76.035688
360239711001024	0096	154534	MRTHNYXA	42.526032	-76.025375
360239711001024	0096	154534	MRTHNYXA	42.526128	-76.022484
360239711001024	0096	154534	MRTHNYXA	42.526331	-76.021947
360239711001024	0096	154534	MRTHNYXA	42.531473	-76.021582
360239711001024	0096	154534	MRTHNYXA	42.533027	-76.021648
360239711001025	0096	154534	MRTHNYXA	42.527760	-76.017807
360239711001025	0096	154534	MRTHNYXA	42.530293	-76.013305
360239711001025	0096	154534	MRTHNYXA	42.532083	-76.008164
360239711001025	0096	154534	MRTHNYXA	42.538151	-76.017348
360239711001025	0096	154534	MRTHNYXA	42.538389	-76.020423
360239711001025	0096	154534	MRTHNYXA	42.538557	-76.019864
360239711001025	0096	154534	MRTHNYXA	42.538718	-76.019149
360239711001025	0096	154534	MRTHNYXA	42.539207	-76.019672
360239711001025	0096	154534	MRTHNYXA	42.539259	-76.020720
360239711001025	0096	154534	MRTHNYXA	42.540007	-76.020469
360239711001025	0096	154534	MRTHNYXA	42.541004	-76.020821
360239711001029	0096	154534	MRTHNYXA	42.533617	-76.004696
360239711001029	0096	154534	MRTHNYXA	42.534004	-76.004894
360239711001029	0096	154534	MRTHNYXA	42.535499	-76.001323
360239711001030	0096	154534	MRTHNYXA	42.536471	-76.000825
360239711001030	0096	154534	MRTHNYXA	42.536631	-75.999658
360239711001030	0096	154534	MRTHNYXA	42.537319	-75.999464
360239711001030	0096	154534	MRTHNYXA	42.539496	-75.995608
360239711001030	0096	154534	MRTHNYXA	42.540685	-75.991345
360239711001035	0096	154534	MRTHNYXA	42.534010	-76.002581
360239711001035	0096	154534	MRTHNYXA	42.534404	-76.001797
360239711001035	0096	154534	MRTHNYXA	42.535373	-76.000454
360239711001036	0096	154534	MRTHNYXA	42.535724	-75.999947
360239711001036	0096	154534	MRTHNYXA	42.536016	-75.999298
360239711001036	0096	154534	MRTHNYXA	42.536266	-75.998920
360239711001039	0096	154534	MRTHNYXA	42.520311	-75.985152
360239711001039	0096	154534	MRTHNYXA	42.520553	-75.979924
360239711001039	0096	154534	MRTHNYXA	42.521926	-75.977423
360239711001039	0096	154534	MRTHNYXA	42.523459	-75.977431
360239711001043	0096	154534	MRTHNYXA	42.507369	-75.973379
360239711001043	0096	154534	MRTHNYXA	42.508130	-75.973405
360239711001043	0096	154534	MRTHNYXA	42.509112	-75.973822
360239711001043	0096	154534	MRTHNYXA	42.511358	-75.973632
360239711001043	0096	154534	MRTHNYXA	42.516473	-75.974734
360239711001043	0096	154534	MRTHNYXA	42.517400	-75.973900
360239711001043	0096	154534	MRTHNYXA	42.517456	-75.975242
360239711001043	0096	154534	MRTHNYXA	42.518245	-75.975333
360239711001044	0096	154534	MRTHNYXA	42.520017	-75.981754
360239711001044	0096	154534	MRTHNYXA	42.520024	-75.982863
360239711001045	0096	154534	MRTHNYXA	42.486699	-75.976266
360239711001045	0096	154534	MRTHNYXA	42.508640	-75.982452

GEOID10	OCN	SAC	CLLI	LAT	LONG
360239711001045	0096	154534	MRTHNYXA	42.515735	-75.986627
360239711001045	0096	154534	MRTHNYXA	42.517365	-75.986515
360239711001046	0096	154534	MRTHNYXA	42.516090	-75.987176
360239711001046	0096	154534	MRTHNYXA	42.516133	-75.992081
360239711001046	0096	154534	MRTHNYXA	42.516387	-76.011460
360239711001046	0096	154534	MRTHNYXA	42.516473	-75.995312
360239711001046	0096	154534	MRTHNYXA	42.519332	-75.987223
360239711001046	0096	154534	MRTHNYXA	42.522229	-76.013516
360239711001046	0096	154534	MRTHNYXA	42.532058	-76.006528
360239711001047	0096	154534	MRTHNYXA	42.515391	-76.025578
360239711001047	0096	154534	MRTHNYXA	42.516770	-76.030385
360239711001047	0096	154534	MRTHNYXA	42.517540	-76.035509
360239711001047	0096	154534	MRTHNYXA	42.517664	-76.033231
360239711001047	0096	154534	MRTHNYXA	42.517709	-76.034483
360239711001047	0096	154534	MRTHNYXA	42.517865	-76.034731
360239711001047	0096	154534	MRTHNYXA	42.518278	-76.034801
360239711001047	0096	154534	MRTHNYXA	42.518900	-76.035322
360239711001047	0096	154534	MRTHNYXA	42.524532	-76.026796
360239711001047	0096	154534	MRTHNYXA	42.525251	-76.024256
360239711001047	0096	154534	MRTHNYXA	42.525871	-76.017050
360239711001047	0096	154534	MRTHNYXA	42.526385	-76.017754
360239711001047	0096	154534	MRTHNYXA	42.526893	-76.018265
360239711001049	0096	154534	MRTHNYXA	42.485691	-76.022048
360239711001049	0096	154534	MRTHNYXA	42.485719	-76.016483
360239711001049	0096	154534	MRTHNYXA	42.485738	-76.020522
360239711001049	0096	154534	MRTHNYXA	42.491246	-76.011841
360239711001049	0096	154534	MRTHNYXA	42.492093	-76.024025
360239711001049	0096	154534	MRTHNYXA	42.495812	-76.023601
360239711001049	0096	154534	MRTHNYXA	42.496202	-76.023872
360239711001049	0096	154534	MRTHNYXA	42.496689	-76.023751
360239711001049	0096	154534	MRTHNYXA	42.497296	-76.023769
360239711001051	0096	154534	MRTHNYXA	42.504036	-76.006745
360239711001051	0096	154534	MRTHNYXA	42.504862	-76.007601
360239711001051	0096	154534	MRTHNYXA	42.509298	-76.009575
360239711001051	0096	154534	MRTHNYXA	42.510266	-76.009905
360239711001052	0096	154534	MRTHNYXA	42.505337	-76.006282
360239711001052	0096	154534	MRTHNYXA	42.505397	-76.007271
360239711001052	0096	154534	MRTHNYXA	42.507087	-76.008250
360239711001052	0096	154534	MRTHNYXA	42.510703	-76.009457
360239711001052	0096	154534	MRTHNYXA	42.513027	-76.010042
360239711001053	0096	154534	MRTHNYXA	42.486598	-75.981740
360239711001053	0096	154534	MRTHNYXA	42.486684	-75.985114
360239711001053	0096	154534	MRTHNYXA	42.487037	-75.976859
360239711001053	0096	154534	MRTHNYXA	42.499136	-75.978540
360239711001053	0096	154534	MRTHNYXA	42.500705	-75.978947
360239711001053	0096	154534	MRTHNYXA	42.500981	-75.997720
360239711001053	0096	154534	MRTHNYXA	42.501403	-76.001477
360239711001053	0096	154534	MRTHNYXA	42.501909	-76.002293
360239711001053	0096	154534	MRTHNYXA	42.502352	-76.002676

GEOID10	OCN	SAC	CLLI	LAT	LONG
360239711001053	0096	154534	MRTHNYXA	42.503325	-76.003926
360239711001053	0096	154534	MRTHNYXA	42.503614	-75.980583
360239711001053	0096	154534	MRTHNYXA	42.505695	-75.993662
360239711001053	0096	154534	MRTHNYXA	42.505762	-75.986018
360239711001053	0096	154534	MRTHNYXA	42.505785	-75.984849
360239711001053	0096	154534	MRTHNYXA	42.505931	-75.994689
360239711001053	0096	154534	MRTHNYXA	42.506284	-75.982109
360239711001053	0096	154534	MRTHNYXA	42.507961	-75.982767
360239711001053	0096	154534	MRTHNYXA	42.508294	-75.982944
360239711001053	0096	154534	MRTHNYXA	42.508610	-75.983265
360239711001054	0096	154534	MRTHNYXA	42.500908	-76.003480
360239711001054	0096	154534	MRTHNYXA	42.500952	-76.001663
360239711001054	0096	154534	MRTHNYXA	42.501211	-76.002274
360239711001054	0096	154534	MRTHNYXA	42.502859	-76.004981
360239711001056	0096	154534	MRTHNYXA	42.488501	-75.991481
360239711001057	0096	154534	MRTHNYXA	42.486020	-75.984246
360239711001058	0096	154534	MRTHNYXA	42.479145	-75.979649
360239711001058	0096	154534	MRTHNYXA	42.479806	-75.978951
360239711001058	0096	154534	MRTHNYXA	42.483488	-75.974500
360239711001058	0096	154534	MRTHNYXA	42.484665	-75.973724
360239711001058	0096	154534	MRTHNYXA	42.486152	-75.973750
360239711001059	0096	154534	MRTHNYXA	42.486557	-75.973710
360239711001059	0096	154534	MRTHNYXA	42.488034	-75.973131
360239711001059	0096	154534	MRTHNYXA	42.489112	-75.973389
360239711001059	0096	154534	MRTHNYXA	42.507920	-75.974506
360239711001059	0096	154534	MRTHNYXA	42.509061	-75.974784
360239711001061	0096	154534	MRTHNYXA	42.493023	-75.973306
360239711001061	0096	154534	MRTHNYXA	42.500525	-75.972797
360239711001062	0096	154534	MRTHNYXA	42.494256	-75.969488
360239711001063	0096	154534	MRTHNYXA	42.484165	-75.972774
360239711001063	0096	154534	MRTHNYXA	42.484664	-75.973149
360239711001063	0096	154534	MRTHNYXA	42.485023	-75.973013
360239711001063	0096	154534	MRTHNYXA	42.485371	-75.972886
360239711001063	0096	154534	MRTHNYXA	42.485642	-75.972842
360239711001063	0096	154534	MRTHNYXA	42.486000	-75.972693
360239711001064	0096	154534	MRTHNYXA	42.486317	-75.972997
360239711001064	0096	154534	MRTHNYXA	42.486460	-75.974148
360239711001066	0096	154534	MRTHNYXA	42.477715	-75.979808
360239711001066	0096	154534	MRTHNYXA	42.482620	-75.974358
360239711001066	0096	154534	MRTHNYXA	42.482707	-75.974688
360239711001067	0096	154534	MRTHNYXA	42.483844	-75.973423
360239711001076	0096	154534	MRTHNYXA	42.476294	-76.005738
360239711001076	0096	154534	MRTHNYXA	42.477854	-76.009276
360239711001076	0096	154534	MRTHNYXA	42.477984	-76.014725
360239711001076	0096	154534	MRTHNYXA	42.478006	-76.010577
360239711001076	0096	154534	MRTHNYXA	42.478373	-76.015018
360239711001076	0096	154534	MRTHNYXA	42.478501	-76.014415
360239711001076	0096	154534	MRTHNYXA	42.478618	-76.013619
360239711001076	0096	154534	MRTHNYXA	42.478626	-76.011273

GEOID10	OCN	SAC	CLLI	LAT	LONG
360239711001076	0096	154534	MRTHNYXA	42.478640	-76.012504
360239711001076	0096	154534	MRTHNYXA	42.478824	-76.015973
360239711001076	0096	154534	MRTHNYXA	42.479183	-76.016738
360239711001076	0096	154534	MRTHNYXA	42.480657	-76.017084
360239711001076	0096	154534	MRTHNYXA	42.480951	-76.015934
360239711001076	0096	154534	MRTHNYXA	42.480981	-76.016843
360239711001076	0096	154534	MRTHNYXA	42.481522	-76.017066
360239711001076	0096	154534	MRTHNYXA	42.485393	-76.010467
360239711001080	0096	154534	MRTHNYXA	42.485548	-76.021410
360239711001080	0096	154534	MRTHNYXA	42.485566	-76.019590
360239711001081	0096	154534	MRTHNYXA	42.485693	-76.001964
360239711001083	0096	154534	MRTHNYXA	42.487476	-75.996388
360239711001083	0096	154534	MRTHNYXA	42.487711	-75.994100
360239711001126	0096	154534	MRTHNYXA	42.488024	-76.032742
360239711001126	0096	154534	MRTHNYXA	42.488424	-76.032719
360239711001126	0096	154534	MRTHNYXA	42.488836	-76.027588
360239711001126	0096	154534	MRTHNYXA	42.489070	-76.032626
360239711001126	0096	154534	MRTHNYXA	42.491643	-76.025419
360239711001126	0096	154534	MRTHNYXA	42.493639	-76.024131
360239711001126	0096	154534	MRTHNYXA	42.500848	-76.034383
360239711001126	0096	154534	MRTHNYXA	42.501561	-76.034511
360239711001126	0096	154534	MRTHNYXA	42.506366	-76.035476
360239711001126	0096	154534	MRTHNYXA	42.508095	-76.035055
360239711001126	0096	154534	MRTHNYXA	42.510695	-76.035386
360239711001126	0096	154534	MRTHNYXA	42.512064	-76.034967
360239711001126	0096	154534	MRTHNYXA	42.514212	-76.026032
360239711001126	0096	154534	MRTHNYXA	42.514429	-76.035221
360239711001126	0096	154534	MRTHNYXA	42.515909	-76.030577
360239711001126	0096	154534	MRTHNYXA	42.516305	-76.035283
360239711001127	0096	154534	MRTHNYXA	42.499234	-76.034712
360239711001127	0096	154534	MRTHNYXA	42.499649	-76.034926
360239711001127	0096	154534	MRTHNYXA	42.510748	-76.035905
360239711001127	0096	154534	MRTHNYXA	42.518891	-76.036242
360239711001128	0096	154534	MRTHNYXA	42.485519	-76.037132
360239711001128	0096	154534	MRTHNYXA	42.485588	-76.034575
360239711001128	0096	154534	MRTHNYXA	42.485767	-76.042122
360239711001128	0096	154534	MRTHNYXA	42.512400	-76.051243
360239711001128	0096	154534	MRTHNYXA	42.516552	-76.051917
360239711001136	0096	154534	MRTHNYXA	42.485697	-76.033223
360239711001136	0096	154534	MRTHNYXA	42.488121	-76.033960
360239711001136	0096	154534	MRTHNYXA	42.497216	-76.034496
360239711002018	0096	154534	MRTHNYXA	42.479324	-75.955612
360239711002018	0096	154534	MRTHNYXA	42.479599	-75.955797
360239711002018	0096	154534	MRTHNYXA	42.482760	-75.964031
360239711002020	0096	154534	MRTHNYXA	42.482107	-75.963698
360239711002035	0096	154532	CNCNNYXA	42.454479	-75.927901
360239711002035	0096	154532	CNCNNYXA	42.455166	-75.926416
360239711002035	0096	154532	CNCNNYXA	42.456410	-75.924422
360239711002036	0096	154532	CNCNNYXA	42.454372	-75.935912

GEOID10	OCN	SAC	CLLI	LAT	LONG
360239711002036	0096	154532	CNCNNYXA	42.456933	-75.936715
360239711002036	0096	154532	CNCNNYXA	42.458706	-75.936806
360239711002037	0096	154532	CNCNNYXA	42.455096	-75.937593
360239711002037	0096	154532	CNCNNYXA	42.457798	-75.937659
360239711002037	0096	154532	CNCNNYXA	42.458976	-75.938342
360239711002037	0096	154532	CNCNNYXA	42.459406	-75.937485
360239711002037	0096	154532	CNCNNYXA	42.460027	-75.937299
360239711002037	0096	154532	CNCNNYXA	42.461996	-75.937522
360239711002038	0096	154532	CNCNNYXA	42.463748	-75.938070
360239711002039	0096	154532	CNCNNYXA	42.451535	-75.925292
360239711002039	0096	154532	CNCNNYXA	42.454235	-75.923100
360239711002039	0096	154532	CNCNNYXA	42.454410	-75.922983
360239711002045	0096	154532	CNCNNYXA	42.453932	-75.935523
360239711002056	0096	154532	CNCNNYXA	42.436774	-75.935181
360239711002056	0096	154532	CNCNNYXA	42.437512	-75.939044
360239711002056	0096	154532	CNCNNYXA	42.438408	-75.939626
360239711002056	0096	154532	CNCNNYXA	42.439572	-75.931962
360239711002056	0096	154532	CNCNNYXA	42.439794	-75.931512
360239711002056	0096	154532	CNCNNYXA	42.440158	-75.931345
360239711002056	0096	154532	CNCNNYXA	42.440216	-75.931065
360239711002056	0096	154532	CNCNNYXA	42.443304	-75.929314
360239711002056	0096	154532	CNCNNYXA	42.443577	-75.929221
360239711002058	0096	154532	CNCNNYXA	42.448428	-75.928731
360239711002058	0096	154532	CNCNNYXA	42.450978	-75.926462
360239711002058	0096	154532	CNCNNYXA	42.451891	-75.925282
360239711002058	0096	154532	CNCNNYXA	42.453050	-75.931691
360239711002058	0096	154532	CNCNNYXA	42.453891	-75.926623
360239711002058	0096	154532	CNCNNYXA	42.454195	-75.925953
360239711002061	0096	154532	CNCNNYXA	42.419169	-75.952423
360239711002061	0096	154532	CNCNNYXA	42.419795	-75.952144
360239711002061	0096	154532	CNCNNYXA	42.420243	-75.951834
360239711002061	0096	154532	CNCNNYXA	42.422411	-75.954191
360239711002061	0096	154532	CNCNNYXA	42.425834	-75.947920
360239711002061	0096	154532	CNCNNYXA	42.426989	-75.947160
360239711002061	0096	154532	CNCNNYXA	42.427295	-75.946783
360239711002061	0096	154532	CNCNNYXA	42.427816	-75.946561
360239711002061	0096	154532	CNCNNYXA	42.427923	-75.947205
360239711002061	0096	154532	CNCNNYXA	42.428236	-75.946000
360239711002061	0096	154532	CNCNNYXA	42.428348	-75.945316
360239711002061	0096	154532	CNCNNYXA	42.428803	-75.953416
360239711002062	0096	154532	CNCNNYXA	42.429149	-75.953959
360239711002062	0096	154532	CNCNNYXA	42.429774	-75.954029
360239711002064	0096	154532	CNCNNYXA	42.428927	-75.955030
360239711002067	0096	154532	CNCNNYXA	42.428787	-75.943858
360239711002067	0096	154532	CNCNNYXA	42.443634	-75.928608
360239711002068	0096	154532	CNCNNYXA	42.425138	-75.948004
360239711002068	0096	154532	CNCNNYXA	42.426520	-75.946890
360239711002068	0096	154532	CNCNNYXA	42.427342	-75.945398
360239711002068	0096	154532	CNCNNYXA	42.427489	-75.945780

GEOID10	OCN	SAC	CLLI	LAT	LONG
360239711002069	0096	154532	CNCNNYXA	42.429015	-75.945013
360239711002069	0096	154532	CNCNNYXA	42.429306	-75.943573
360239711002098	0096	154532	GRNENYXA	42.426411	-75.866693
360239711002098	0096	154532	GRNENYXA	42.426496	-75.866114
360239711002098	0096	154532	GRNENYXA	42.426731	-75.865830
360239711002098	0096	154532	GRNENYXA	42.427067	-75.866996
360239711002098	0096	154532	GRNENYXA	42.427077	-75.867601
360239711002098	0096	154532	GRNENYXA	42.427232	-75.867049
360239711002098	0096	154532	GRNENYXA	42.427299	-75.868100
360239711002098	0096	154532	GRNENYXA	42.427307	-75.867085
360239711002098	0096	154532	GRNENYXA	42.427451	-75.867184
360239711002098	0096	154532	GRNENYXA	42.427627	-75.867272
360239711002098	0096	154532	GRNENYXA	42.428423	-75.869532
360239711002098	0096	154532	GRNENYXA	42.428479	-75.870067
360239711002098	0096	154532	GRNENYXA	42.428620	-75.867276
360239711002098	0096	154532	GRNENYXA	42.428682	-75.866665
360239711002098	0096	154532	GRNENYXA	42.428695	-75.866359
360239711002098	0096	154532	GRNENYXA	42.428753	-75.865312
360239711002098	0096	154532	GRNENYXA	42.428757	-75.865876
360239711002098	0096	154532	GRNENYXA	42.428778	-75.865475
360239711002100	0096	154532	GRNENYXA	42.422366	-75.865293
360239711002100	0096	154532	GRNENYXA	42.422455	-75.865466
360239711002100	0096	154532	GRNENYXA	42.422774	-75.866239
360239711002100	0096	154532	GRNENYXA	42.423228	-75.867209
360239711003010	0096	154534	MRTHNYXA	42.476292	-76.032135
360239711003010	0096	154534	MRTHNYXA	42.478080	-76.031558
360239711003010	0096	154534	MRTHNYXA	42.479978	-76.033056
360239711003010	0096	154534	MRTHNYXA	42.484899	-76.032314
360239712001016	0096	154534	MRTHNYXA	42.501223	-76.104600
360239712001016	0096	154534	MRTHNYXA	42.501232	-76.103536
360239712001016	0096	154534	MRTHNYXA	42.501581	-76.105661
360239712001016	0096	154534	MRTHNYXA	42.502236	-76.108155
360239712001016	0096	154534	MRTHNYXA	42.502270	-76.106655
360239712001016	0096	154534	MRTHNYXA	42.502589	-76.109044
360239712001016	0096	154534	MRTHNYXA	42.502695	-76.101843
360239712001016	0096	154534	MRTHNYXA	42.503001	-76.109896
360239712001016	0096	154534	MRTHNYXA	42.503746	-76.116170
360239712001018	0096	154534	MRTHNYXA	42.516543	-76.097609
360239712001039	0096	154534	MRTHNYXA	42.488898	-76.083109
360239712001039	0096	154534	MRTHNYXA	42.495042	-76.107461
360239712001039	0096	154534	MRTHNYXA	42.500210	-76.103859
360239712001039	0096	154534	MRTHNYXA	42.501693	-76.108667
360239712001039	0096	154534	MRTHNYXA	42.502682	-76.111582
360239712001039	0096	154534	MRTHNYXA	42.503582	-76.124047
360239712001039	0096	154534	MRTHNYXA	42.503590	-76.122059
360239712001039	0096	154534	MRTHNYXA	42.504854	-76.093638
360239712001039	0096	154534	MRTHNYXA	42.506438	-76.095292
360239712001039	0096	154534	MRTHNYXA	42.507645	-76.101441
360239712001039	0096	154534	MRTHNYXA	42.508670	-76.100945

GEOID10	OCN	SAC	CLLI	LAT	LONG
360239712001039	0096	154534	MRTHNYXA	42.508698	-76.098593
360239712001039	0096	154534	MRTHNYXA	42.509710	-76.101366
360239712001041	0096	154534	MRTHNYXA	42.489586	-76.092426
360239712001041	0096	154534	MRTHNYXA	42.489810	-76.089682
360239712001041	0096	154534	MRTHNYXA	42.489865	-76.094956
360239712001041	0096	154534	MRTHNYXA	42.489871	-76.093414
360239712001041	0096	154534	MRTHNYXA	42.489992	-76.090657
360239712001064	0096	154534	MRTHNYXA	42.489318	-76.097750
360239712001066	0096	154534	MRTHNYXA	42.467152	-76.105931
360239712001066	0096	154534	MRTHNYXA	42.469281	-76.106466
360239712001066	0096	154534	MRTHNYXA	42.472139	-76.108200
360239712001066	0096	154534	MRTHNYXA	42.474409	-76.108802
360239712001068	0096	154534	MRTHNYXA	42.451903	-76.098741
360239712001068	0096	154534	MRTHNYXA	42.452098	-76.097837
360239712001068	0096	154534	MRTHNYXA	42.452651	-76.098826
360239712001068	0096	154534	MRTHNYXA	42.453050	-76.098786
360239712001068	0096	154534	MRTHNYXA	42.453607	-76.098663
360239712001068	0096	154534	MRTHNYXA	42.454029	-76.099095
360239712001068	0096	154534	MRTHNYXA	42.459066	-76.103628
360239712001076	0096	154534	MRTHNYXA	42.451370	-76.096825
360239712001076	0096	154534	MRTHNYXA	42.451439	-76.086979
360239712001077	0096	154534	MRTHNYXA	42.451634	-76.079597
360239712001081	0096	154534	MRTHNYXA	42.442270	-76.098197
360239712001081	0096	154534	MRTHNYXA	42.443100	-76.098578
360239712001081	0096	154534	MRTHNYXA	42.445021	-76.098537
360239712001082	0096	154534	MRTHNYXA	42.439283	-76.099278
360239712001089	0096	154534	MRTHNYXA	42.422723	-76.097573
360239712001089	0096	154534	MRTHNYXA	42.422965	-76.100007
360239712001089	0096	154534	MRTHNYXA	42.423658	-76.102897
360239712001089	0096	154534	MRTHNYXA	42.423921	-76.108075
360239712001089	0096	154534	MRTHNYXA	42.423987	-76.108667
360239712001089	0096	154534	MRTHNYXA	42.424304	-76.109369
360239712001089	0096	154534	MRTHNYXA	42.426107	-76.107323
360239712001089	0096	154534	MRTHNYXA	42.432190	-76.109344
360239712001089	0096	154534	MRTHNYXA	42.432390	-76.106734
360239712001089	0096	154534	MRTHNYXA	42.433213	-76.109554
360239712001089	0096	154534	MRTHNYXA	42.435064	-76.109336
360239712001089	0096	154534	MRTHNYXA	42.437270	-76.105814
360239712001097	0096	154534	MRTHNYXA	42.414427	-76.110358
360239712001097	0096	154534	MRTHNYXA	42.415076	-76.109934
360239712001097	0096	154534	MRTHNYXA	42.416553	-76.111645
360239712001097	0096	154534	MRTHNYXA	42.417964	-76.106856
360239712001097	0096	154534	MRTHNYXA	42.419303	-76.109673
360239712001097	0096	154534	MRTHNYXA	42.421429	-76.109454
360239712001097	0096	154534	MRTHNYXA	42.421873	-76.109303
360239712001097	0096	154534	MRTHNYXA	42.422270	-76.109413
360239712001097	0096	154534	MRTHNYXA	42.422413	-76.096562
360239712001097	0096	154534	MRTHNYXA	42.422703	-76.109430
360239712001097	0096	154534	MRTHNYXA	42.422967	-76.109454

GEOID10	OCN	SAC	CLLI	LAT	LONG
360239712001097	0096	154534	MRTHNYXA	42.423232	-76.105806
360239712001097	0096	154534	MRTHNYXA	42.423302	-76.109433
360239712001097	0096	154534	MRTHNYXA	42.423364	-76.103942
360239712001097	0096	154534	MRTHNYXA	42.423458	-76.106233
360239712001097	0096	154534	MRTHNYXA	42.423462	-76.107635
360239712001097	0096	154534	MRTHNYXA	42.423523	-76.108166
360239712001097	0096	154534	MRTHNYXA	42.423724	-76.109025
360239712001097	0096	154534	MRTHNYXA	42.423734	-76.109349
360239712001104	0096	154534	MRTHNYXA	42.411402	-76.116503
360239712001104	0096	154534	MRTHNYXA	42.413362	-76.113382
360239712002027	0096	154534	MRTHNYXA	42.488583	-76.100661
360239712002027	0096	154534	MRTHNYXA	42.488772	-76.100139
360239712002027	0096	154534	MRTHNYXA	42.489793	-76.099523
360239712002027	0096	154534	MRTHNYXA	42.495293	-76.121884
360239712002029	0096	154534	MRTHNYXA	42.501694	-76.127024
360239712002033	0096	154534	MRTHNYXA	42.493327	-76.116668
360239712002033	0096	154534	MRTHNYXA	42.493343	-76.114837
360239712002033	0096	154534	MRTHNYXA	42.493809	-76.112813
360239712002033	0096	154534	MRTHNYXA	42.494739	-76.120461
360239712002034	0096	154534	MRTHNYXA	42.487907	-76.101251
360239712002074	0096	154534	MRTHNYXA	42.460809	-76.105326
360239712002074	0096	154534	MRTHNYXA	42.466289	-76.106962
360239712002074	0096	154534	MRTHNYXA	42.467338	-76.107348
360239712002074	0096	154534	MRTHNYXA	42.467870	-76.107231
360239712002074	0096	154534	MRTHNYXA	42.468457	-76.118030
360239712002074	0096	154534	MRTHNYXA	42.470836	-76.108584
360239712002074	0096	154534	MRTHNYXA	42.476433	-76.111504
360239712002080	0096	154534	MRTHNYXA	42.449887	-76.099515
360239712002080	0096	154534	MRTHNYXA	42.450714	-76.099558
360239712002080	0096	154534	MRTHNYXA	42.455006	-76.101243
360239712002080	0096	154534	MRTHNYXA	42.457558	-76.103325
360239712002080	0096	154534	MRTHNYXA	42.459318	-76.107255
360239712002080	0096	154534	MRTHNYXA	42.459376	-76.108636
360239712002080	0096	154534	MRTHNYXA	42.460330	-76.110698
360239712002081	0096	154534	MRTHNYXA	42.459609	-76.104849
360239712002093	0096	154534	MRTHNYXA	42.446853	-76.119824
360239712002094	0096	154534	MRTHNYXA	42.446333	-76.111950
360239712002095	0096	154534	MRTHNYXA	42.445907	-76.111910
360239712002100	0096	154534	MRTHNYXA	42.424068	-76.115578
360239712002100	0096	154534	MRTHNYXA	42.424087	-76.114429
360239712002100	0096	154534	MRTHNYXA	42.424146	-76.110012
360239712002100	0096	154534	MRTHNYXA	42.424152	-76.113929
360239712002100	0096	154534	MRTHNYXA	42.424159	-76.115082
360239712002100	0096	154534	MRTHNYXA	42.425766	-76.110483
360239712002100	0096	154534	MRTHNYXA	42.426513	-76.110284
360239712002100	0096	154534	MRTHNYXA	42.427367	-76.110079
360239712002100	0096	154534	MRTHNYXA	42.427696	-76.110101
360239712002100	0096	154534	MRTHNYXA	42.428233	-76.110424
360239712002100	0096	154534	MRTHNYXA	42.430634	-76.112836

GEOID10	OCN	SAC	CLLI	LAT	LONG
360239712002100	0096	154534	MRTHNYXA	42.434137	-76.111997
360239712002100	0096	154534	MRTHNYXA	42.437259	-76.110541
360239712002100	0096	154534	MRTHNYXA	42.438002	-76.114031
360239712002100	0096	154534	MRTHNYXA	42.438889	-76.110478
360239712002100	0096	154534	MRTHNYXA	42.439189	-76.107979
360239712002100	0096	154534	MRTHNYXA	42.444247	-76.115530
360239712002102	0096	154534	MRTHNYXA	42.423700	-76.113848
360239712002106	0096	154534	MRTHNYXA	42.431862	-76.150851
360239712002110	0096	154534	MRTHNYXA	42.439133	-76.146066
360239712002113	0096	154534	MRTHNYXA	42.424429	-76.116833
360239712002113	0096	154534	MRTHNYXA	42.424562	-76.118035
360239712002113	0096	154534	MRTHNYXA	42.426152	-76.122719
360239712002113	0096	154534	MRTHNYXA	42.426932	-76.123914
360239712002113	0096	154534	MRTHNYXA	42.427754	-76.125726
360239712002113	0096	154534	MRTHNYXA	42.428158	-76.128836
360239712002113	0096	154534	MRTHNYXA	42.428298	-76.129128
360239712002113	0096	154534	MRTHNYXA	42.428686	-76.127744
360239712002113	0096	154534	MRTHNYXA	42.428689	-76.132771
360239712002113	0096	154534	MRTHNYXA	42.428738	-76.130273
360239712002113	0096	154534	MRTHNYXA	42.430823	-76.139504
360239712002113	0096	154534	MRTHNYXA	42.431746	-76.140306
360239712002113	0096	154534	MRTHNYXA	42.434877	-76.143349
360239712002113	0096	154534	MRTHNYXA	42.442561	-76.131005
360239712002113	0096	154534	MRTHNYXA	42.444879	-76.127668
360239712002118	0096	154534	MRTHNYXA	42.439546	-76.103410
360239712002118	0096	154534	MRTHNYXA	42.440949	-76.099176
360239712002118	0096	154534	MRTHNYXA	42.442050	-76.099271
360239712002118	0096	154534	MRTHNYXA	42.445403	-76.111188
360239712002119	0096	154534	MRTHNYXA	42.443137	-76.099368
360239712002119	0096	154534	MRTHNYXA	42.444775	-76.104919
360239712002119	0096	154534	MRTHNYXA	42.445288	-76.107293
360239712002119	0096	154534	MRTHNYXA	42.445796	-76.111009
360239712002121	0096	154534	MRTHNYXA	42.417337	-76.111742
360239712002121	0096	154534	MRTHNYXA	42.423771	-76.110167
360239712003066	0096	154532	DRYDNYXA	42.438121	-76.185350
360239712003066	0096	154532	DRYDNYXA	42.438266	-76.183250
360239712003066	0096	154532	DRYDNYXA	42.438336	-76.182047
360239712003066	0096	154532	DRYDNYXA	42.438880	-76.172851
360259703001020	0096	154532	FKLNNYXA	42.345057	-75.196577
360259703001020	0096	154532	FKLNNYXA	42.346223	-75.198558
360259703001020	0096	154532	FKLNNYXA	42.346521	-75.199425
360259703003003	0096	154532	FKLNNYXA	42.339132	-75.118717
360259703003003	0096	154532	FKLNNYXA	42.339408	-75.119172
360259703003003	0096	154532	FKLNNYXA	42.339753	-75.119826
360259703003004	0096	154532	FKLNNYXA	42.323030	-75.094677
360259703003004	0096	154532	FKLNNYXA	42.327791	-75.089396
360259703003004	0096	154532	FKLNNYXA	42.329320	-75.084427
360259703003005	0096	154532	FKLNNYXA	42.307465	-75.076776
360259703003005	0096	154532	FKLNNYXA	42.308863	-75.070901

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259703003005	0096	154532	FKLNNYXA	42.309415	-75.070568
360259703003005	0096	154532	FKLNNYXA	42.310881	-75.086787
360259703003005	0096	154532	FKLNNYXA	42.312955	-75.088673
360259703003005	0096	154532	FKLNNYXA	42.313176	-75.088693
360259703003005	0096	154532	FKLNNYXA	42.316382	-75.091001
360259703003005	0096	154532	FKLNNYXA	42.317727	-75.092355
360259703003005	0096	154532	FKLNNYXA	42.319230	-75.066553
360259703003005	0096	154532	FKLNNYXA	42.321820	-75.094869
360259703003005	0096	154532	FKLNNYXA	42.322052	-75.094513
360259703003005	0096	154532	FKLNNYXA	42.324450	-75.065654
360259703003009	0096	154532	FKLNNYXA	42.326798	-75.094105
360259703003009	0096	154532	FKLNNYXA	42.331632	-75.105954
360259703003009	0096	154532	FKLNNYXA	42.335261	-75.107264
360259703003011	0096	154532	FKLNNYXA	42.337919	-75.116263
360259703003013	0096	154532	FKLNNYXA	42.294267	-75.077752
360259703003013	0096	154532	FKLNNYXA	42.294891	-75.076015
360259703003013	0096	154532	FKLNNYXA	42.295939	-75.063838
360259703003013	0096	154532	FKLNNYXA	42.296048	-75.075594
360259703003013	0096	154532	FKLNNYXA	42.296556	-75.071753
360259703003013	0096	154532	FKLNNYXA	42.296844	-75.067196
360259703003013	0096	154532	FKLNNYXA	42.298128	-75.061438
360259703003013	0096	154532	FKLNNYXA	42.299720	-75.063464
360259703003013	0096	154532	FKLNNYXA	42.302274	-75.064359
360259703003013	0096	154532	FKLNNYXA	42.302313	-75.065086
360259703003013	0096	154532	FKLNNYXA	42.305419	-75.091927
360259703003013	0096	154532	FKLNNYXA	42.306213	-75.081106
360259703003013	0096	154532	FKLNNYXA	42.306217	-75.078323
360259703003013	0096	154532	FKLNNYXA	42.306502	-75.088873
360259703003013	0096	154532	FKLNNYXA	42.308524	-75.086268
360259703003014	0096	154532	FKLNNYXA	42.304997	-75.068437
360259703003014	0096	154532	FKLNNYXA	42.306836	-75.069817
360259703003015	0096	154532	FKLNNYXA	42.299962	-75.106035
360259703003015	0096	154532	FKLNNYXA	42.306007	-75.096441
360259703003015	0096	154532	FKLNNYXA	42.308228	-75.106165
360259703003015	0096	154532	FKLNNYXA	42.308732	-75.087948
360259703003015	0096	154532	FKLNNYXA	42.309897	-75.088718
360259703003015	0096	154532	FKLNNYXA	42.310533	-75.088443
360259703003015	0096	154532	FKLNNYXA	42.322792	-75.099147
360259703003017	0096	154532	FKLNNYXA	42.327888	-75.103913
360259703003018	0096	154532	FKLNNYXA	42.330122	-75.106296
360259703003018	0096	154532	FKLNNYXA	42.330474	-75.106406
360259703003018	0096	154532	FKLNNYXA	42.330731	-75.106609
360259703003018	0096	154532	FKLNNYXA	42.331379	-75.107417
360259703003020	0096	154532	FKLNNYXA	42.308947	-75.085609
360259703003021	0096	154532	FKLNNYXA	42.293413	-75.120049
360259703003021	0096	154532	FKLNNYXA	42.294509	-75.117543
360259703003021	0096	154532	FKLNNYXA	42.295735	-75.122770
360259703003021	0096	154532	FKLNNYXA	42.295936	-75.113769
360259703003021	0096	154532	FKLNNYXA	42.300179	-75.127727

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259703003021	0096	154532	FKLNNYXA	42.302978	-75.130333
360259703003021	0096	154532	FKLNNYXA	42.306145	-75.133779
360259703003021	0096	154532	FKLNNYXA	42.306275	-75.118958
360259703003021	0096	154532	FKLNNYXA	42.310873	-75.109652
360259703003021	0096	154532	FKLNNYXA	42.311047	-75.103609
360259703003021	0096	154532	FKLNNYXA	42.311301	-75.108925
360259703003021	0096	154532	FKLNNYXA	42.311853	-75.130396
360259703003021	0096	154532	FKLNNYXA	42.312309	-75.114571
360259703003021	0096	154532	FKLNNYXA	42.313544	-75.127454
360259703003028	0096	154532	FKLNNYXA	42.309551	-75.136330
360259703003028	0096	154532	FKLNNYXA	42.310193	-75.135889
360259703003029	0096	154532	FKLNNYXA	42.308943	-75.136633
360259703003029	0096	154532	FKLNNYXA	42.310691	-75.137632
360259703003029	0096	154532	FKLNNYXA	42.311243	-75.138365
360259703003038	0096	154532	FKLNNYXA	42.303956	-75.134413
360259703003038	0096	154532	FKLNNYXA	42.304518	-75.134105
360259703003038	0096	154532	FKLNNYXA	42.305886	-75.134093
360259703003038	0096	154532	FKLNNYXA	42.308354	-75.136214
360259703003039	0096	154532	FKLNNYXA	42.292143	-75.117436
360259703003039	0096	154532	FKLNNYXA	42.293235	-75.120512
360259703003039	0096	154532	FKLNNYXA	42.295439	-75.123091
360259703003039	0096	154532	FKLNNYXA	42.295954	-75.123926
360259703003039	0096	154532	FKLNNYXA	42.296522	-75.124387
360259703003040	0096	154532	FKLNNYXA	42.277854	-75.093840
360259703003040	0096	154532	FKLNNYXA	42.279436	-75.092475
360259703003040	0096	154532	FKLNNYXA	42.279892	-75.092267
360259703003040	0096	154532	FKLNNYXA	42.280112	-75.092741
360259703003040	0096	154532	FKLNNYXA	42.281184	-75.097160
360259703003040	0096	154532	FKLNNYXA	42.281331	-75.102618
360259703003040	0096	154532	FKLNNYXA	42.281343	-75.097538
360259703003040	0096	154532	FKLNNYXA	42.281347	-75.100477
360259703003040	0096	154532	FKLNNYXA	42.281865	-75.101461
360259703003040	0096	154532	FKLNNYXA	42.282286	-75.107735
360259703003040	0096	154532	FKLNNYXA	42.282531	-75.107261
360259703003040	0096	154532	FKLNNYXA	42.284263	-75.141186
360259703003040	0096	154532	FKLNNYXA	42.287348	-75.138726
360259703003040	0096	154532	FKLNNYXA	42.288433	-75.140216
360259703003040	0096	154532	FKLNNYXA	42.289283	-75.140127
360259703003040	0096	154532	FKLNNYXA	42.291898	-75.139216
360259703003041	0096	154532	FKLNNYXA	42.283907	-75.107588
360259703003042	0096	154532	FKLNNYXA	42.282409	-75.101858
360259703003042	0096	154532	FKLNNYXA	42.283299	-75.105187
360259703003043	0096	154532	FKLNNYXA	42.276010	-75.126676
360259703003043	0096	154532	FKLNNYXA	42.276852	-75.127477
360259703003043	0096	154532	FKLNNYXA	42.277817	-75.127512
360259703003043	0096	154532	FKLNNYXA	42.278277	-75.128490
360259703003045	0096	154534	WLTNNYXA	42.268607	-75.135997
360259703003045	0096	154534	WLTNNYXA	42.269019	-75.135501
360259703003045	0096	154534	WLTNNYXA	42.270616	-75.133595

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259703003045	0096	154534	WLTNNYXA	42.271330	-75.133662
360259703003045	0096	154532	FKLNNYXA	42.283460	-75.144889
360259703003045	0096	154532	FKLNNYXA	42.285443	-75.143231
360259703003045	0096	154532	FKLNNYXA	42.286453	-75.142712
360259703003045	0096	154532	FKLNNYXA	42.288128	-75.142964
360259703003045	0096	154532	FKLNNYXA	42.290899	-75.142047
360259703003045	0096	154532	FKLNNYXA	42.293391	-75.140537
360259703003045	0096	154532	FKLNNYXA	42.297598	-75.137531
360259703003045	0096	154532	FKLNNYXA	42.299009	-75.137904
360259703003045	0096	154532	FKLNNYXA	42.299239	-75.138341
360259703003047	0096	154532	FKLNNYXA	42.277949	-75.087257
360259703003047	0096	154532	FKLNNYXA	42.280310	-75.088292
360259703003047	0096	154532	FKLNNYXA	42.280362	-75.092484
360259703003047	0096	154532	FKLNNYXA	42.280543	-75.090108
360259703003047	0096	154532	FKLNNYXA	42.280775	-75.090194
360259703003048	0096	154532	FKLNNYXA	42.285465	-75.093021
360259703003048	0096	154532	FKLNNYXA	42.285740	-75.091133
360259703003048	0096	154532	FKLNNYXA	42.286641	-75.090289
360259703003048	0096	154532	FKLNNYXA	42.288218	-75.084554
360259703003048	0096	154532	FKLNNYXA	42.289068	-75.083761
360259703003048	0096	154532	FKLNNYXA	42.289170	-75.084194
360259703003050	0096	154532	FKLNNYXA	42.284002	-75.061292
360259703003050	0096	154532	FKLNNYXA	42.284489	-75.060820
360259703003050	0096	154532	FKLNNYXA	42.285451	-75.061714
360259703003050	0096	154532	FKLNNYXA	42.286489	-75.066337
360259703003050	0096	154532	FKLNNYXA	42.287084	-75.066945
360259703003050	0096	154532	FKLNNYXA	42.287084	-75.063181
360259703003050	0096	154532	FKLNNYXA	42.288123	-75.068240
360259703003050	0096	154532	FKLNNYXA	42.288342	-75.065694
360259703003050	0096	154532	FKLNNYXA	42.290508	-75.069550
360259703003050	0096	154532	FKLNNYXA	42.291003	-75.071085
360259703003050	0096	154532	FKLNNYXA	42.292367	-75.069137
360259703003050	0096	154532	FKLNNYXA	42.292523	-75.072536
360259703003050	0096	154532	FKLNNYXA	42.292594	-75.066081
360259703003050	0096	154532	FKLNNYXA	42.292629	-75.067066
360259703003050	0096	154532	FKLNNYXA	42.293402	-75.065892
360259703003050	0096	154532	FKLNNYXA	42.293927	-75.069758
360259703003050	0096	154532	FKLNNYXA	42.294467	-75.064596
360259703003052	0096	154532	FKLNNYXA	42.298503	-75.060761
360259703003052	0096	154532	FKLNNYXA	42.299575	-75.055533
360259703003052	0096	154532	FKLNNYXA	42.299672	-75.061741
360259703003052	0096	154532	FKLNNYXA	42.300055	-75.054809
360259703003052	0096	154532	FKLNNYXA	42.300584	-75.061919
360259703003052	0096	154532	FKLNNYXA	42.301606	-75.063004
360259703003053	0096	154532	FKLNNYXA	42.304031	-75.064219
360259703003053	0096	154532	FKLNNYXA	42.305789	-75.068296
360259703003053	0096	154532	FKLNNYXA	42.306342	-75.068449
360259703003053	0096	154532	FKLNNYXA	42.311130	-75.067901
360259703003053	0096	154532	FKLNNYXA	42.311436	-75.067742

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259703003053	0096	154532	FKLNNYXA	42.314764	-75.060809
360259703003055	0096	154532	FKLNNYXA	42.282601	-75.101217
360259703003055	0096	154532	FKLNNYXA	42.283180	-75.101716
360259703003055	0096	154532	FKLNNYXA	42.284734	-75.098511
360259703003055	0096	154532	FKLNNYXA	42.285347	-75.107483
360259703003055	0096	154532	FKLNNYXA	42.285553	-75.101256
360259703003055	0096	154532	FKLNNYXA	42.285562	-75.107749
360259703003055	0096	154532	FKLNNYXA	42.285659	-75.107489
360259703003055	0096	154532	FKLNNYXA	42.285897	-75.108532
360259703003055	0096	154532	FKLNNYXA	42.285941	-75.097261
360259703003055	0096	154532	FKLNNYXA	42.286008	-75.107737
360259703003055	0096	154532	FKLNNYXA	42.286203	-75.094415
360259703003055	0096	154532	FKLNNYXA	42.286218	-75.107881
360259703003055	0096	154532	FKLNNYXA	42.286306	-75.093363
360259703003055	0096	154532	FKLNNYXA	42.286503	-75.092666
360259703003055	0096	154532	FKLNNYXA	42.286566	-75.101622
360259703003055	0096	154532	FKLNNYXA	42.286964	-75.109536
360259703003055	0096	154532	FKLNNYXA	42.287094	-75.105526
360259703003055	0096	154532	FKLNNYXA	42.287244	-75.098106
360259703003055	0096	154532	FKLNNYXA	42.287461	-75.110685
360259703003055	0096	154532	FKLNNYXA	42.287631	-75.089176
360259703003055	0096	154532	FKLNNYXA	42.287874	-75.111126
360259703003055	0096	154532	FKLNNYXA	42.289079	-75.085622
360259703003055	0096	154532	FKLNNYXA	42.291922	-75.083429
360259703003056	0096	154532	FKLNNYXA	42.303455	-75.094922
360259703003062	0096	154534	WLTNNYXA	42.271059	-75.132773
360259703003062	0096	154532	FKLNNYXA	42.279371	-75.135499
360259703003063	0096	154534	WLTNNYXA	42.268043	-75.118551
360259703003063	0096	154534	WLTNNYXA	42.268690	-75.119189
360259703003063	0096	154534	WLTNNYXA	42.268751	-75.120029
360259703003063	0096	154534	WLTNNYXA	42.269564	-75.121236
360259703003063	0096	154534	WLTNNYXA	42.270352	-75.122313
360259703003063	0096	154534	WLTNNYXA	42.274140	-75.126606
360259703003063	0096	154532	FKLNNYXA	42.275501	-75.127452
360259703003063	0096	154532	FKLNNYXA	42.276654	-75.128410
360259703003063	0096	154532	FKLNNYXA	42.277202	-75.130044
360259703003063	0096	154532	FKLNNYXA	42.278860	-75.131578
360259703003065	0096	154534	WLTNNYXA	42.267729	-75.115798
360259703003065	0096	154534	WLTNNYXA	42.269393	-75.118185
360259703003065	0096	154534	WLTNNYXA	42.270905	-75.120610
360259703003065	0096	154534	WLTNNYXA	42.271659	-75.121440
360259703003065	0096	154534	WLTNNYXA	42.272528	-75.122627
360259703003065	0096	154534	WLTNNYXA	42.273472	-75.118642
360259703003066	0096	154534	WLTNNYXA	42.260785	-75.108664
360259703003067	0096	154534	WLTNNYXA	42.271530	-75.086581
360259703003067	0096	154534	WLTNNYXA	42.273880	-75.086871
360259703003067	0096	154534	WLTNNYXA	42.274889	-75.086728
360259703003067	0096	154534	WLTNNYXA	42.276209	-75.088075
360259703003068	0096	154534	WLTNNYXA	42.276538	-75.082768

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259703003069	0096	154534	WLTNNYXA	42.272713	-75.085618
360259703003069	0096	154534	WLTNNYXA	42.273268	-75.085678
360259703003069	0096	154534	WLTNNYXA	42.274040	-75.085955
360259703003069	0096	154534	WLTNNYXA	42.274583	-75.085635
360259703003069	0096	154534	WLTNNYXA	42.274933	-75.085984
360259703003069	0096	154534	WLTNNYXA	42.275329	-75.086168
360259703003070	0096	154534	WLTNNYXA	42.268082	-75.134029
360259703003071	0096	154534	WLTNNYXA	42.261956	-75.130225
360259703003071	0096	154534	WLTNNYXA	42.262638	-75.130421
360259703003071	0096	154534	WLTNNYXA	42.264151	-75.122615
360259703003073	0096	154534	WLTNNYXA	42.257834	-75.132379
360259703003073	0096	154534	WLTNNYXA	42.259863	-75.129033
360259703003073	0096	154534	WLTNNYXA	42.260203	-75.129299
360259703003074	0096	154534	WLTNNYXA	42.258066	-75.133709
360259703003074	0096	154534	WLTNNYXA	42.262916	-75.131044
360259703003074	0096	154534	WLTNNYXA	42.263726	-75.130787
360259703003074	0096	154534	WLTNNYXA	42.263905	-75.139229
360259703003074	0096	154534	WLTNNYXA	42.264497	-75.131216
360259703003074	0096	154534	WLTNNYXA	42.265047	-75.130871
360259703003074	0096	154534	WLTNNYXA	42.265410	-75.130918
360259703003074	0096	154534	WLTNNYXA	42.265778	-75.138093
360259703003075	0096	154534	WLTNNYXA	42.264536	-75.140788
360259703003078	0096	154534	WLTNNYXA	42.264900	-75.147812
360259703003079	0096	154534	WLTNNYXA	42.260733	-75.144363
360259703003079	0096	154534	WLTNNYXA	42.261083	-75.144576
360259703003112	0096	154534	WLTNNYXA	42.258259	-75.138575
360259703003112	0096	154534	WLTNNYXA	42.259155	-75.142976
360259703003112	0096	154534	WLTNNYXA	42.259405	-75.143338
360259703003112	0096	154534	WLTNNYXA	42.259568	-75.143375
360259703003112	0096	154534	WLTNNYXA	42.259875	-75.142330
360259703003112	0096	154534	WLTNNYXA	42.262202	-75.141261
360259703003117	0096	154534	WLTNNYXA	42.269309	-75.147958
360259703003118	0096	154534	WLTNNYXA	42.258185	-75.195770
360259703003119	0096	154534	WLTNNYXA	42.255032	-75.189954
360259703003120	0096	154534	WLTNNYXA	42.256045	-75.165486
360259703003120	0096	154534	WLTNNYXA	42.256137	-75.181528
360259703003120	0096	154534	WLTNNYXA	42.256616	-75.178801
360259703003120	0096	154534	WLTNNYXA	42.260194	-75.168733
360259703003120	0096	154534	WLTNNYXA	42.261593	-75.169297
360259703003120	0096	154534	WLTNNYXA	42.262941	-75.169784
360259703003122	0096	154534	WLTNNYXA	42.255667	-75.176329
360259703003123	0096	154534	WLTNNYXA	42.261396	-75.144218
360259703003123	0096	154534	WLTNNYXA	42.261529	-75.143800
360259703003123	0096	154534	WLTNNYXA	42.262991	-75.145177
360259703003123	0096	154534	WLTNNYXA	42.265723	-75.144227
360259703003135	0096	154534	WLTNNYXA	42.267138	-75.130199
360259703003136	0096	154534	WLTNNYXA	42.259886	-75.110938
360259703003136	0096	154534	WLTNNYXA	42.259905	-75.111273
360259703003136	0096	154534	WLTNNYXA	42.260033	-75.117589

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259703003136	0096	154534	WLTNNYXA	42.261060	-75.110440
360259703003136	0096	154534	WLTNNYXA	42.265409	-75.117917
360259703003137	0096	154534	WLTNNYXA	42.262434	-75.110082
360259703003137	0096	154534	WLTNNYXA	42.262633	-75.110252
360259703003137	0096	154534	WLTNNYXA	42.264759	-75.112225
360259703003137	0096	154534	WLTNNYXA	42.265274	-75.111634
360259703003141	0096	154532	FKLNNYXA	42.323157	-75.099124
360259703003142	0096	154532	FKLNNYXA	42.310751	-75.102552
360259703003142	0096	154532	FKLNNYXA	42.312481	-75.101100
360259703003142	0096	154532	FKLNNYXA	42.312807	-75.104392
360259703003142	0096	154532	FKLNNYXA	42.313526	-75.101611
360259703003142	0096	154532	FKLNNYXA	42.313874	-75.110126
360259703003142	0096	154532	FKLNNYXA	42.314835	-75.101813
360259703003142	0096	154532	FKLNNYXA	42.315381	-75.102437
360259703003142	0096	154532	FKLNNYXA	42.315597	-75.120026
360259703003142	0096	154532	FKLNNYXA	42.315683	-75.106591
360259703003142	0096	154532	FKLNNYXA	42.315724	-75.119250
360259703003142	0096	154532	FKLNNYXA	42.317897	-75.112292
360259703003142	0096	154532	FKLNNYXA	42.320050	-75.111962
360259703003142	0096	154532	FKLNNYXA	42.321171	-75.109588
360259703003142	0096	154532	FKLNNYXA	42.323839	-75.108105
360259703003143	0096	154532	FKLNNYXA	42.311629	-75.106450
360259703003143	0096	154532	FKLNNYXA	42.311964	-75.104394
360259703003144	0096	154534	WLTNNYXA	42.261289	-75.109577
360259703003145	0096	154532	FKLNNYXA	42.291893	-75.116255
360259703003145	0096	154532	FKLNNYXA	42.292221	-75.116493
360259703003145	0096	154532	FKLNNYXA	42.292713	-75.117889
360259703003145	0096	154532	FKLNNYXA	42.293016	-75.117854
360259704001096	0096	154534	WLTNNYXA	42.251058	-75.207230
360259704001096	0096	154534	WLTNNYXA	42.251147	-75.202801
360259704001096	0096	154534	WLTNNYXA	42.251361	-75.208029
360259704001099	0096	154534	WLTNNYXA	42.254723	-75.199781
360259704001100	0096	154534	WLTNNYXA	42.255542	-75.200945
360259704001100	0096	154534	WLTNNYXA	42.256074	-75.201993
360259704001100	0096	154534	WLTNNYXA	42.256900	-75.202889
360259704001108	0096	154534	WLTNNYXA	42.248186	-75.208556
360259704002009	0096	154532	FKLNNYXA	42.346180	-75.203972
360259704002009	0096	154532	FKLNNYXA	42.347239	-75.201267
360259704002009	0096	154532	FKLNNYXA	42.348496	-75.205833
360259704002009	0096	154532	FKLNNYXA	42.348871	-75.205811
360259704002009	0096	154532	FKLNNYXA	42.351098	-75.214647
360259704002009	0096	154532	FKLNNYXA	42.351460	-75.220422
360259704002009	0096	154532	FKLNNYXA	42.351709	-75.206774
360259704002009	0096	154532	FKLNNYXA	42.351972	-75.219334
360259704002009	0096	154532	FKLNNYXA	42.352064	-75.212833
360259704002009	0096	154532	FKLNNYXA	42.352458	-75.207239
360259704002009	0096	154532	FKLNNYXA	42.353034	-75.211545
360259704002009	0096	154532	FKLNNYXA	42.353656	-75.206505
360259704002011	0096	154532	FKLNNYXA	42.342587	-75.211414

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259704002011	0096	154532	FKLNNYXA	42.344295	-75.207791
360259704002012	0096	154532	FKLNNYXA	42.349528	-75.214700
360259704002012	0096	154532	FKLNNYXA	42.350545	-75.213000
360259704002013	0096	154532	FKLNNYXA	42.336107	-75.231184
360259704002013	0096	154532	FKLNNYXA	42.337108	-75.227477
360259704002013	0096	154532	FKLNNYXA	42.337579	-75.225786
360259704002013	0096	154532	FKLNNYXA	42.339024	-75.223238
360259704002013	0096	154532	FKLNNYXA	42.340614	-75.220394
360259704002013	0096	154532	FKLNNYXA	42.349621	-75.218399
360259704002013	0096	154532	FKLNNYXA	42.350585	-75.215168
360259704002030	0096	154532	FKLNNYXA	42.330498	-75.232490
360259704002030	0096	154532	FKLNNYXA	42.330882	-75.232819
360259704002030	0096	154532	FKLNNYXA	42.334319	-75.236649
360259704002030	0096	154532	FKLNNYXA	42.335533	-75.238111
360259704002030	0096	154532	FKLNNYXA	42.335696	-75.238608
360259704002030	0096	154532	FKLNNYXA	42.336081	-75.239059
360259704002030	0096	154532	FKLNNYXA	42.336784	-75.240416
360259704002030	0096	154532	FKLNNYXA	42.337094	-75.241304
360259704002030	0096	154532	FKLNNYXA	42.337942	-75.242964
360259704002030	0096	154532	FKLNNYXA	42.338624	-75.246000
360259704002031	0096	154532	FKLNNYXA	42.338731	-75.247855
360259704002031	0096	154532	FKLNNYXA	42.340085	-75.254970
360259704002031	0096	154532	FKLNNYXA	42.341116	-75.258383
360259704002031	0096	154532	FKLNNYXA	42.341225	-75.260513
360259704002031	0096	154532	FKLNNYXA	42.341807	-75.258124
360259704002035	0096	154532	FKLNNYXA	42.336097	-75.232969
360259704002035	0096	154532	FKLNNYXA	42.340234	-75.246480
360259704002035	0096	154532	FKLNNYXA	42.340334	-75.246809
360259704002035	0096	154532	FKLNNYXA	42.340454	-75.246272
360259704002035	0096	154532	FKLNNYXA	42.340537	-75.245701
360259704002035	0096	154532	FKLNNYXA	42.340571	-75.245604
360259704002035	0096	154532	FKLNNYXA	42.340579	-75.246193
360259704002035	0096	154532	FKLNNYXA	42.340636	-75.246360
360259704002035	0096	154532	FKLNNYXA	42.340649	-75.246502
360259704002035	0096	154532	FKLNNYXA	42.340670	-75.246236
360259704002035	0096	154532	FKLNNYXA	42.340847	-75.246637
360259704002038	0096	154532	FKLNNYXA	42.328592	-75.233766
360259704002038	0096	154532	FKLNNYXA	42.329363	-75.234509
360259704002038	0096	154532	FKLNNYXA	42.330343	-75.233982
360259704002039	0096	154532	FKLNNYXA	42.325136	-75.221456
360259704002039	0096	154532	FKLNNYXA	42.325343	-75.222289
360259704002039	0096	154532	FKLNNYXA	42.326148	-75.225312
360259704002039	0096	154532	FKLNNYXA	42.326351	-75.223037
360259704002039	0096	154532	FKLNNYXA	42.327016	-75.225207
360259704002039	0096	154532	FKLNNYXA	42.327155	-75.221869
360259704002039	0096	154532	FKLNNYXA	42.327187	-75.227666
360259704002039	0096	154532	FKLNNYXA	42.327396	-75.222810
360259704002039	0096	154532	FKLNNYXA	42.330889	-75.215751
360259704002039	0096	154532	FKLNNYXA	42.331342	-75.219412

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259704002039	0096	154532	FKLNNYXA	42.331757	-75.214595
360259704002039	0096	154532	FKLNNYXA	42.332529	-75.230522
360259704002039	0096	154532	FKLNNYXA	42.332794	-75.229606
360259704002039	0096	154532	FKLNNYXA	42.332924	-75.220253
360259704002039	0096	154532	FKLNNYXA	42.332994	-75.231108
360259704002039	0096	154532	FKLNNYXA	42.333796	-75.229554
360259704002039	0096	154532	FKLNNYXA	42.333916	-75.228563
360259704002039	0096	154532	FKLNNYXA	42.334343	-75.224324
360259704002039	0096	154532	FKLNNYXA	42.334579	-75.222010
360259704002039	0096	154532	FKLNNYXA	42.334727	-75.223764
360259704002039	0096	154532	FKLNNYXA	42.335887	-75.231986
360259704002039	0096	154532	FKLNNYXA	42.336113	-75.220087
360259704002039	0096	154532	FKLNNYXA	42.337906	-75.224267
360259704002040	0096	154532	FKLNNYXA	42.325050	-75.221079
360259704002044	0096	154532	FKLNNYXA	42.340114	-75.217539
360259704002044	0096	154532	FKLNNYXA	42.340314	-75.215241
360259704002044	0096	154532	FKLNNYXA	42.340485	-75.216222
360259704002044	0096	154532	FKLNNYXA	42.341373	-75.212821
360259704002044	0096	154532	FKLNNYXA	42.343069	-75.208680
360259704002044	0096	154532	FKLNNYXA	42.343545	-75.208206
360259704002044	0096	154532	FKLNNYXA	42.344533	-75.206158
360259704002045	0096	154532	FKLNNYXA	42.345677	-75.200691
360259704002090	0096	154532	FKLNNYXA	42.323571	-75.220068
360259704002096	0096	154534	WLTNNYXA	42.255055	-75.199208
360259705001025	0096	154534	WLTNNYXA	42.238399	-75.228838
360259705001025	0096	154534	WLTNNYXA	42.238854	-75.228100
360259705001025	0096	154534	WLTNNYXA	42.240386	-75.226698
360259705001025	0096	154534	WLTNNYXA	42.242542	-75.225055
360259705001025	0096	154534	WLTNNYXA	42.243239	-75.224649
360259705001111	0096	154534	WLTNNYXA	42.212047	-75.236047
360259705001111	0096	154534	WLTNNYXA	42.212521	-75.236022
360259705001111	0096	154534	WLTNNYXA	42.212670	-75.237049
360259705001111	0096	154534	WLTNNYXA	42.214560	-75.235609
360259705001111	0096	154534	WLTNNYXA	42.216108	-75.235615
360259705001111	0096	154534	WLTNNYXA	42.219789	-75.234102
360259705001111	0096	154534	WLTNNYXA	42.220513	-75.232226
360259705001111	0096	154534	WLTNNYXA	42.221354	-75.231162
360259705001111	0096	154534	WLTNNYXA	42.222944	-75.231339
360259705001111	0096	154534	WLTNNYXA	42.223019	-75.232336
360259705001111	0096	154534	WLTNNYXA	42.223053	-75.233715
360259705001111	0096	154534	WLTNNYXA	42.224600	-75.231373
360259705001112	0096	154534	WLTNNYXA	42.208587	-75.221415
360259705001112	0096	154534	WLTNNYXA	42.208699	-75.224946
360259705001112	0096	154534	WLTNNYXA	42.208710	-75.225585
360259705001112	0096	154534	WLTNNYXA	42.209044	-75.225586
360259705001112	0096	154534	WLTNNYXA	42.209069	-75.225357
360259705001112	0096	154534	WLTNNYXA	42.209330	-75.226837
360259705001112	0096	154534	WLTNNYXA	42.209767	-75.227445
360259705001112	0096	154534	WLTNNYXA	42.209805	-75.228277

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259705001112	0096	154534	WLTNNYXA	42.214513	-75.225388
360259705001112	0096	154534	WLTNNYXA	42.215083	-75.231764
360259705001112	0096	154534	WLTNNYXA	42.215109	-75.229822
360259705001112	0096	154534	WLTNNYXA	42.216227	-75.226029
360259705001112	0096	154534	WLTNNYXA	42.216751	-75.227986
360259705001112	0096	154534	WLTNNYXA	42.217608	-75.232632
360259705001112	0096	154534	WLTNNYXA	42.218576	-75.231830
360259705001112	0096	154534	WLTNNYXA	42.219781	-75.231278
360259705001112	0096	154534	WLTNNYXA	42.220599	-75.230651
360259705001113	0096	154534	WLTNNYXA	42.211357	-75.231713
360259705001113	0096	154534	WLTNNYXA	42.212223	-75.228747
360259705001113	0096	154534	WLTNNYXA	42.213772	-75.234276
360259705001113	0096	154534	WLTNNYXA	42.214164	-75.230736
360259705001113	0096	154534	WLTNNYXA	42.214209	-75.233734
360259705001113	0096	154534	WLTNNYXA	42.214243	-75.233072
360259705001113	0096	154534	WLTNNYXA	42.215128	-75.228418
360259705002049	0096	154534	WLTNNYXA	42.182162	-75.237439
360259705002049	0096	154534	WLTNNYXA	42.185150	-75.234756
360259705002049	0096	154534	WLTNNYXA	42.185230	-75.235235
360259705002049	0096	154534	WLTNNYXA	42.193908	-75.237054
360259705002049	0096	154534	WLTNNYXA	42.195209	-75.236835
360259705002049	0096	154534	WLTNNYXA	42.198059	-75.237583
360259705002049	0096	154534	WLTNNYXA	42.199258	-75.237553
360259705002049	0096	154534	WLTNNYXA	42.207931	-75.238904
360259705002049	0096	154534	WLTNNYXA	42.209860	-75.234985
360259705002049	0096	154534	WLTNNYXA	42.211212	-75.235468
360259705002049	0096	154534	WLTNNYXA	42.211374	-75.236217
360259705002049	0096	154534	WLTNNYXA	42.211603	-75.237909
360259705003000	0096	154534	WLTNNYXA	42.181116	-75.235080
360259705003000	0096	154534	WLTNNYXA	42.182447	-75.231573
360259705003000	0096	154534	WLTNNYXA	42.183408	-75.234162
360259705003000	0096	154534	WLTNNYXA	42.183670	-75.234411
360259705003000	0096	154534	WLTNNYXA	42.183765	-75.231792
360259705003000	0096	154534	WLTNNYXA	42.183804	-75.233111
360259705003000	0096	154534	WLTNNYXA	42.184148	-75.234300
360259705003000	0096	154534	WLTNNYXA	42.184387	-75.234266
360259705003000	0096	154534	WLTNNYXA	42.184431	-75.233572
360259705003000	0096	154534	WLTNNYXA	42.184860	-75.233315
360259705003000	0096	154534	WLTNNYXA	42.185969	-75.230294
360259705003000	0096	154534	WLTNNYXA	42.187437	-75.227712
360259705003000	0096	154534	WLTNNYXA	42.188137	-75.227261
360259705003000	0096	154534	WLTNNYXA	42.191568	-75.234892
360259705003000	0096	154534	WLTNNYXA	42.192641	-75.234899
360259705003000	0096	154534	WLTNNYXA	42.194169	-75.236080
360259705003000	0096	154534	WLTNNYXA	42.194958	-75.235294
360259705003000	0096	154534	WLTNNYXA	42.196431	-75.235018
360259705003000	0096	154534	WLTNNYXA	42.198581	-75.221491
360259705003000	0096	154534	WLTNNYXA	42.198762	-75.230387
360259705003000	0096	154534	WLTNNYXA	42.199655	-75.234996

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259705003000	0096	154534	WLTNNYXA	42.199758	-75.220573
360259705003000	0096	154534	WLTNNYXA	42.201039	-75.234513
360259705003000	0096	154534	WLTNNYXA	42.202240	-75.219322
360259705003000	0096	154534	WLTNNYXA	42.202708	-75.219169
360259705003000	0096	154534	WLTNNYXA	42.203207	-75.219353
360259705003000	0096	154534	WLTNNYXA	42.203700	-75.228382
360259705003000	0096	154534	WLTNNYXA	42.203792	-75.232908
360259705003000	0096	154534	WLTNNYXA	42.203870	-75.225515
360259705003000	0096	154534	WLTNNYXA	42.205003	-75.223607
360259705003000	0096	154534	WLTNNYXA	42.205107	-75.232956
360259705003000	0096	154534	WLTNNYXA	42.205668	-75.234328
360259705003000	0096	154534	WLTNNYXA	42.205911	-75.218753
360259705003000	0096	154534	WLTNNYXA	42.206515	-75.221273
360259705003000	0096	154534	WLTNNYXA	42.206643	-75.221546
360259705003000	0096	154534	WLTNNYXA	42.207033	-75.233881
360259705003000	0096	154534	WLTNNYXA	42.207167	-75.220060
360259705003000	0096	154534	WLTNNYXA	42.207386	-75.224302
360259705003001	0096	154534	WLTNNYXA	42.196895	-75.219805
360259705003002	0096	154534	WLTNNYXA	42.190820	-75.224971
360259705003002	0096	154534	WLTNNYXA	42.191451	-75.224615
360259705003003	0096	154534	WLTNNYXA	42.194850	-75.222570
360259705003004	0096	154534	WLTNNYXA	42.204622	-75.230440
360259705003004	0096	154534	WLTNNYXA	42.206066	-75.225963
360259705003004	0096	154534	WLTNNYXA	42.208074	-75.226914
360259705003004	0096	154534	WLTNNYXA	42.208123	-75.233107
360259705003004	0096	154534	WLTNNYXA	42.208818	-75.227323
360259705003004	0096	154534	WLTNNYXA	42.208986	-75.227705
360259705003004	0096	154534	WLTNNYXA	42.209185	-75.227897
360259705003004	0096	154534	WLTNNYXA	42.209543	-75.233608
360259705003004	0096	154534	WLTNNYXA	42.209706	-75.229543
360259705003005	0096	154534	WLTNNYXA	42.181447	-75.232238
360259705003005	0096	154534	WLTNNYXA	42.183001	-75.230199
360259705003005	0096	154534	WLTNNYXA	42.183590	-75.230202
360259705003006	0096	154534	WLTNNYXA	42.178389	-75.235808
360259705003006	0096	154534	WLTNNYXA	42.179297	-75.233647
360259705003006	0096	154534	WLTNNYXA	42.179558	-75.233342
360259705003006	0096	154534	WLTNNYXA	42.189787	-75.218168
360259705003007	0096	154534	WLTNNYXA	42.195858	-75.219324
360259705003007	0096	154534	WLTNNYXA	42.201539	-75.217436
360259705003008	0096	154534	WLTNNYXA	42.203758	-75.218108
360259706001000	0096	154534	WLTNNYXA	42.254877	-75.096129
360259706001000	0096	154534	WLTNNYXA	42.257954	-75.091480
360259706001000	0096	154534	WLTNNYXA	42.259233	-75.091103
360259706001000	0096	154534	WLTNNYXA	42.261067	-75.089802
360259706001001	0096	154534	WLTNNYXA	42.254669	-75.090294
360259706001001	0096	154534	WLTNNYXA	42.254691	-75.090763
360259706001001	0096	154534	WLTNNYXA	42.254710	-75.093827
360259706001001	0096	154534	WLTNNYXA	42.254874	-75.090789
360259706001001	0096	154534	WLTNNYXA	42.255178	-75.093923

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259706001001	0096	154534	WLTNNYXA	42.260580	-75.088156
360259706001001	0096	154534	WLTNNYXA	42.261402	-75.089199
360259706001004	0096	154534	WLTNNYXA	42.218003	-75.071740
360259706001005	0096	154534	WLTNNYXA	42.241369	-75.065902
360259706001008	0096	154534	WLTNNYXA	42.251736	-75.106606
360259706001008	0096	154534	WLTNNYXA	42.252139	-75.106474
360259706001008	0096	154534	WLTNNYXA	42.252277	-75.105988
360259706001008	0096	154534	WLTNNYXA	42.252713	-75.105396
360259706001008	0096	154534	WLTNNYXA	42.252838	-75.104398
360259706001008	0096	154534	WLTNNYXA	42.252926	-75.103944
360259706001008	0096	154534	WLTNNYXA	42.253014	-75.103533
360259706001008	0096	154534	WLTNNYXA	42.253179	-75.104831
360259706001010	0096	154534	WLTNNYXA	42.256426	-75.108977
360259706001016	0096	154534	WLTNNYXA	42.244231	-75.143951
360259706001016	0096	154534	WLTNNYXA	42.244270	-75.143478
360259706001016	0096	154534	WLTNNYXA	42.244462	-75.145184
360259706001016	0096	154534	WLTNNYXA	42.244545	-75.141225
360259706001016	0096	154534	WLTNNYXA	42.244688	-75.144758
360259706001016	0096	154534	WLTNNYXA	42.244803	-75.142083
360259706001016	0096	154534	WLTNNYXA	42.244818	-75.146250
360259706001016	0096	154534	WLTNNYXA	42.245323	-75.147431
360259706001016	0096	154534	WLTNNYXA	42.245411	-75.141435
360259706001016	0096	154534	WLTNNYXA	42.246035	-75.148073
360259706001016	0096	154534	WLTNNYXA	42.246085	-75.141223
360259706001016	0096	154534	WLTNNYXA	42.246819	-75.149093
360259706001016	0096	154534	WLTNNYXA	42.247244	-75.140682
360259706001016	0096	154534	WLTNNYXA	42.247618	-75.140457
360259706001016	0096	154534	WLTNNYXA	42.249300	-75.140090
360259706001016	0096	154534	WLTNNYXA	42.250597	-75.153533
360259706001016	0096	154534	WLTNNYXA	42.251483	-75.157936
360259706001016	0096	154534	WLTNNYXA	42.252778	-75.161207
360259706001016	0096	154534	WLTNNYXA	42.253092	-75.143461
360259706001016	0096	154534	WLTNNYXA	42.253454	-75.162493
360259706001016	0096	154534	WLTNNYXA	42.254309	-75.163011
360259706001016	0096	154534	WLTNNYXA	42.254427	-75.142732
360259706001016	0096	154534	WLTNNYXA	42.254636	-75.143325
360259706001016	0096	154534	WLTNNYXA	42.255452	-75.141888
360259706001018	0096	154534	WLTNNYXA	42.252807	-75.167294
360259706001018	0096	154534	WLTNNYXA	42.254142	-75.164769
360259706001021	0096	154534	WLTNNYXA	42.225860	-75.158664
360259706001021	0096	154534	WLTNNYXA	42.226166	-75.159278
360259706001021	0096	154534	WLTNNYXA	42.226186	-75.158826
360259706001022	0096	154534	WLTNNYXA	42.231850	-75.127249
360259706001024	0096	154534	WLTNNYXA	42.243835	-75.144177
360259706001024	0096	154534	WLTNNYXA	42.245147	-75.147919
360259706001024	0096	154534	WLTNNYXA	42.245236	-75.148307
360259706001024	0096	154534	WLTNNYXA	42.246479	-75.149628
360259706001024	0096	154534	WLTNNYXA	42.248274	-75.153051
360259706001025	0096	154534	WLTNNYXA	42.243937	-75.141152

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259706001026	0096	154534	WLTNNYXA	42.247339	-75.188632
360259706001026	0096	154534	WLTNNYXA	42.247737	-75.189089
360259706001026	0096	154534	WLTNNYXA	42.247774	-75.187636
360259706001026	0096	154534	WLTNNYXA	42.248204	-75.187254
360259706001026	0096	154534	WLTNNYXA	42.248586	-75.188311
360259706001026	0096	154534	WLTNNYXA	42.249229	-75.188252
360259706001026	0096	154534	WLTNNYXA	42.249817	-75.188582
360259706001026	0096	154534	WLTNNYXA	42.250179	-75.184359
360259706001026	0096	154534	WLTNNYXA	42.250726	-75.183428
360259706001026	0096	154534	WLTNNYXA	42.250731	-75.188573
360259706001026	0096	154534	WLTNNYXA	42.251614	-75.188907
360259706001026	0096	154534	WLTNNYXA	42.252339	-75.188971
360259706001027	0096	154534	WLTNNYXA	42.248013	-75.189381
360259706001027	0096	154534	WLTNNYXA	42.248282	-75.192035
360259706001027	0096	154534	WLTNNYXA	42.248328	-75.192998
360259706001027	0096	154534	WLTNNYXA	42.248735	-75.189454
360259706001027	0096	154534	WLTNNYXA	42.249483	-75.190161
360259706001027	0096	154534	WLTNNYXA	42.249632	-75.193387
360259706001027	0096	154534	WLTNNYXA	42.249826	-75.193178
360259706001028	0096	154534	WLTNNYXA	42.250161	-75.195497
360259706001028	0096	154534	WLTNNYXA	42.251302	-75.196191
360259706001029	0096	154534	WLTNNYXA	42.249245	-75.139695
360259706001031	0096	154534	WLTNNYXA	42.232713	-75.125558
360259706001031	0096	154534	WLTNNYXA	42.233478	-75.126157
360259706001031	0096	154534	WLTNNYXA	42.233861	-75.126987
360259706001031	0096	154534	WLTNNYXA	42.234189	-75.126331
360259706001031	0096	154534	WLTNNYXA	42.234524	-75.126166
360259706001031	0096	154534	WLTNNYXA	42.237129	-75.133758
360259706001031	0096	154534	WLTNNYXA	42.237813	-75.135191
360259706001031	0096	154534	WLTNNYXA	42.243914	-75.125647
360259706001031	0096	154534	WLTNNYXA	42.250932	-75.138171
360259706001031	0096	154534	WLTNNYXA	42.251736	-75.139562
360259706001031	0096	154534	WLTNNYXA	42.252498	-75.134088
360259706001031	0096	154534	WLTNNYXA	42.253579	-75.133382
360259706001031	0096	154534	WLTNNYXA	42.253907	-75.133009
360259706001031	0096	154534	WLTNNYXA	42.254964	-75.140448
360259706001032	0096	154534	WLTNNYXA	42.240754	-75.119767
360259706001032	0096	154534	WLTNNYXA	42.241581	-75.120245
360259706001032	0096	154534	WLTNNYXA	42.241714	-75.120622
360259706001032	0096	154534	WLTNNYXA	42.243570	-75.120633
360259706001032	0096	154534	WLTNNYXA	42.246774	-75.121931
360259706001032	0096	154534	WLTNNYXA	42.251319	-75.124468
360259706001032	0096	154534	WLTNNYXA	42.253652	-75.124240
360259706001033	0096	154534	WLTNNYXA	42.235153	-75.123311
360259706001035	0096	154534	WLTNNYXA	42.239835	-75.119194
360259706001037	0096	154534	WLTNNYXA	42.240405	-75.117548
360259706001037	0096	154534	WLTNNYXA	42.241188	-75.117164
360259706001037	0096	154534	WLTNNYXA	42.241344	-75.116728
360259706001037	0096	154534	WLTNNYXA	42.242960	-75.115157

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259706001037	0096	154534	WLTNNYXA	42.244727	-75.113471
360259706001042	0096	154534	WLTNNYXA	42.243849	-75.118764
360259706001042	0096	154534	WLTNNYXA	42.247016	-75.120825
360259706001042	0096	154534	WLTNNYXA	42.247371	-75.121019
360259706001042	0096	154534	WLTNNYXA	42.248365	-75.119358
360259706001042	0096	154534	WLTNNYXA	42.248966	-75.121632
360259706001042	0096	154534	WLTNNYXA	42.249573	-75.121946
360259706001042	0096	154534	WLTNNYXA	42.250641	-75.122410
360259706001042	0096	154534	WLTNNYXA	42.252152	-75.123109
360259706001042	0096	154534	WLTNNYXA	42.252572	-75.123142
360259706001042	0096	154534	WLTNNYXA	42.254530	-75.123454
360259706001044	0096	154534	WLTNNYXA	42.251096	-75.110772
360259706001044	0096	154534	WLTNNYXA	42.251275	-75.110601
360259706001054	0096	154534	WLTNNYXA	42.212213	-75.075535
360259706001054	0096	154534	WLTNNYXA	42.213111	-75.074043
360259706001054	0096	154534	WLTNNYXA	42.213320	-75.073195
360259706001054	0096	154534	WLTNNYXA	42.218030	-75.071199
360259706001054	0096	154534	WLTNNYXA	42.218572	-75.070956
360259706001054	0096	154534	WLTNNYXA	42.220116	-75.070054
360259706001054	0096	154534	WLTNNYXA	42.223397	-75.067215
360259706001054	0096	154534	WLTNNYXA	42.224463	-75.066663
360259706001054	0096	154534	WLTNNYXA	42.226442	-75.064897
360259706001054	0096	154534	WLTNNYXA	42.228593	-75.062556
360259706001054	0096	154534	WLTNNYXA	42.229234	-75.056905
360259706001054	0096	154534	WLTNNYXA	42.229246	-75.056143
360259706001058	0096	154534	WLTNNYXA	42.230594	-75.055456
360259706001058	0096	154534	WLTNNYXA	42.230764	-75.063006
360259706001058	0096	154534	WLTNNYXA	42.230838	-75.061112
360259706001060	0096	154534	WLTNNYXA	42.233210	-75.063444
360259706001060	0096	154534	WLTNNYXA	42.236742	-75.063419
360259706001060	0096	154534	WLTNNYXA	42.237949	-75.064700
360259706001062	0096	154534	WLTNNYXA	42.230241	-75.063616
360259706002000	0096	154534	WLTNNYXA	42.248394	-75.205922
360259706002000	0096	154534	WLTNNYXA	42.249405	-75.201720
360259706002000	0096	154534	WLTNNYXA	42.250188	-75.196099
360259706002000	0096	154534	WLTNNYXA	42.251359	-75.196789
360259706002000	0096	154534	WLTNNYXA	42.252521	-75.197619
360259706002002	0096	154534	WLTNNYXA	42.207962	-75.219449
360259706002002	0096	154534	WLTNNYXA	42.208400	-75.218463
360259706002002	0096	154534	WLTNNYXA	42.208774	-75.217095
360259706002002	0096	154534	WLTNNYXA	42.208882	-75.218006
360259706002002	0096	154534	WLTNNYXA	42.216763	-75.219997
360259706002002	0096	154534	WLTNNYXA	42.223983	-75.229718
360259706002002	0096	154534	WLTNNYXA	42.225389	-75.220694
360259706002002	0096	154534	WLTNNYXA	42.225440	-75.219763
360259706002002	0096	154534	WLTNNYXA	42.226291	-75.228906
360259706002002	0096	154534	WLTNNYXA	42.226459	-75.218901
360259706002002	0096	154534	WLTNNYXA	42.226744	-75.218428
360259706002002	0096	154534	WLTNNYXA	42.227275	-75.219461

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259706002002	0096	154534	WLTNNYXA	42.227614	-75.219414
360259706002002	0096	154534	WLTNNYXA	42.227919	-75.229192
360259706002002	0096	154534	WLTNNYXA	42.228422	-75.219268
360259706002002	0096	154534	WLTNNYXA	42.228698	-75.216181
360259706002002	0096	154534	WLTNNYXA	42.230172	-75.228888
360259706002002	0096	154534	WLTNNYXA	42.230204	-75.219176
360259706002002	0096	154534	WLTNNYXA	42.231348	-75.230274
360259706002002	0096	154534	WLTNNYXA	42.231794	-75.218576
360259706002002	0096	154534	WLTNNYXA	42.231923	-75.230473
360259706002002	0096	154534	WLTNNYXA	42.232269	-75.221936
360259706002002	0096	154534	WLTNNYXA	42.232331	-75.230859
360259706002002	0096	154534	WLTNNYXA	42.232473	-75.229306
360259706002002	0096	154534	WLTNNYXA	42.232544	-75.231150
360259706002002	0096	154534	WLTNNYXA	42.232614	-75.228417
360259706002002	0096	154534	WLTNNYXA	42.232649	-75.222000
360259706002002	0096	154534	WLTNNYXA	42.232996	-75.230655
360259706002002	0096	154534	WLTNNYXA	42.233014	-75.228214
360259706002002	0096	154534	WLTNNYXA	42.233311	-75.228263
360259706002002	0096	154534	WLTNNYXA	42.233655	-75.228333
360259706002002	0096	154534	WLTNNYXA	42.235377	-75.218426
360259706002002	0096	154534	WLTNNYXA	42.235559	-75.222510
360259706002002	0096	154534	WLTNNYXA	42.235818	-75.228171
360259706002002	0096	154534	WLTNNYXA	42.236494	-75.208104
360259706002002	0096	154534	WLTNNYXA	42.236769	-75.208085
360259706002002	0096	154534	WLTNNYXA	42.237492	-75.219513
360259706002003	0096	154534	WLTNNYXA	42.208955	-75.216237
360259706002003	0096	154534	WLTNNYXA	42.209900	-75.216711
360259706002003	0096	154534	WLTNNYXA	42.210724	-75.217083
360259706002003	0096	154534	WLTNNYXA	42.211609	-75.217909
360259706002003	0096	154534	WLTNNYXA	42.211913	-75.218034
360259706002003	0096	154534	WLTNNYXA	42.212952	-75.219401
360259706002004	0096	154534	WLTNNYXA	42.220042	-75.218692
360259706002004	0096	154534	WLTNNYXA	42.220419	-75.218444
360259706002004	0096	154534	WLTNNYXA	42.221596	-75.218287
360259706002005	0096	154534	WLTNNYXA	42.223275	-75.216711
360259706002005	0096	154534	WLTNNYXA	42.224758	-75.215856
360259706002005	0096	154534	WLTNNYXA	42.225302	-75.217022
360259706002006	0096	154534	WLTNNYXA	42.208560	-75.216042
360259706002006	0096	154534	WLTNNYXA	42.208600	-75.215122
360259706002010	0096	154534	WLTNNYXA	42.240928	-75.183579
360259706002010	0096	154534	WLTNNYXA	42.241704	-75.185121
360259706002010	0096	154534	WLTNNYXA	42.244219	-75.187119
360259706002010	0096	154534	WLTNNYXA	42.244723	-75.186921
360259706002010	0096	154534	WLTNNYXA	42.245915	-75.188097
360259706002010	0096	154534	WLTNNYXA	42.246534	-75.188501
360259706002012	0096	154534	WLTNNYXA	42.228010	-75.214033
360259706002012	0096	154534	WLTNNYXA	42.229209	-75.213353
360259706002012	0096	154534	WLTNNYXA	42.229348	-75.213257
360259706002012	0096	154534	WLTNNYXA	42.233521	-75.208659

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259706002012	0096	154534	WLTNNYXA	42.235046	-75.206829
360259706002014	0096	154534	WLTNNYXA	42.226951	-75.166385
360259706002014	0096	154534	WLTNNYXA	42.229578	-75.170378
360259706002014	0096	154534	WLTNNYXA	42.230028	-75.170893
360259706002014	0096	154534	WLTNNYXA	42.230962	-75.172007
360259706002014	0096	154534	WLTNNYXA	42.231216	-75.172764
360259706002014	0096	154534	WLTNNYXA	42.231631	-75.173709
360259706002014	0096	154534	WLTNNYXA	42.231932	-75.174395
360259706002014	0096	154534	WLTNNYXA	42.233134	-75.177713
360259706002014	0096	154534	WLTNNYXA	42.233573	-75.178780
360259706002014	0096	154534	WLTNNYXA	42.234168	-75.179314
360259706002014	0096	154534	WLTNNYXA	42.237807	-75.182058
360259706002017	0096	154534	WLTNNYXA	42.232965	-75.233570
360259706002017	0096	154534	WLTNNYXA	42.233187	-75.233172
360259706002033	0096	154534	WLTNNYXA	42.200609	-75.210624
360259706002033	0096	154534	WLTNNYXA	42.201466	-75.211203
360259706002033	0096	154534	WLTNNYXA	42.202139	-75.211935
360259706002033	0096	154534	WLTNNYXA	42.202523	-75.212896
360259706002033	0096	154534	WLTNNYXA	42.203095	-75.216114
360259706002033	0096	154534	WLTNNYXA	42.203188	-75.213798
360259706002033	0096	154534	WLTNNYXA	42.203339	-75.213345
360259706002033	0096	154534	WLTNNYXA	42.203370	-75.213170
360259706002033	0096	154534	WLTNNYXA	42.203397	-75.215190
360259706002033	0096	154534	WLTNNYXA	42.203796	-75.214993
360259706002033	0096	154534	WLTNNYXA	42.205491	-75.213975
360259706002033	0096	154534	WLTNNYXA	42.206344	-75.214154
360259706002033	0096	154534	WLTNNYXA	42.206690	-75.214249
360259706002033	0096	154534	WLTNNYXA	42.207107	-75.214475
360259706002034	0096	154534	WLTNNYXA	42.204760	-75.217302
360259706002035	0096	154534	WLTNNYXA	42.206774	-75.217931
360259706002035	0096	154534	WLTNNYXA	42.207132	-75.218011
360259706002035	0096	154534	WLTNNYXA	42.207168	-75.219025
360259707001002	0096	154532	FKLNNYXA	42.285327	-75.049734
360259707001002	0096	154532	FKLNNYXA	42.287219	-75.051053
360259707001002	0096	154532	FKLNNYXA	42.288133	-75.051249
360259707001003	0096	154532	FKLNNYXA	42.285641	-75.051713
360259707001006	0096	154534	WLTNNYXA	42.270318	-75.047325
360259707001006	0096	154534	WLTNNYXA	42.270652	-75.047981
360259707001006	0096	154534	WLTNNYXA	42.270955	-75.049608
360259707001007	0096	154534	WLTNNYXA	42.269949	-75.047117
360259707001007	0096	154534	WLTNNYXA	42.271042	-75.045757
360259707001007	0096	154534	WLTNNYXA	42.271500	-75.045195
360259707001007	0096	154534	WLTNNYXA	42.272602	-75.044764
360259707001014	0096	154534	WLTNNYXA	42.265072	-75.028355
360259707001015	0096	154534	WLTNNYXA	42.255275	-75.049690
360259707001015	0096	154534	WLTNNYXA	42.255641	-75.049738
360259707001015	0096	154534	WLTNNYXA	42.259502	-75.043327
360259707001015	0096	154534	WLTNNYXA	42.259603	-75.042842
360259707001015	0096	154534	WLTNNYXA	42.259713	-75.043109

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259707001015	0096	154534	WLTNNYXA	42.260290	-75.036638
360259707001015	0096	154534	WLTNNYXA	42.263265	-75.033710
360259707001015	0096	154534	WLTNNYXA	42.267955	-75.047275
360259707001015	0096	154534	WLTNNYXA	42.268719	-75.046897
360259707001017	0096	154534	WLTNNYXA	42.270150	-75.050615
360259707001018	0096	154534	WLTNNYXA	42.271740	-75.050709
360259707001018	0096	154534	WLTNNYXA	42.271969	-75.050782
360259707001021	0096	154534	WLTNNYXA	42.254103	-75.050066
360259707001021	0096	154534	WLTNNYXA	42.254708	-75.067256
360259707001021	0096	154534	WLTNNYXA	42.255014	-75.067461
360259707001021	0096	154534	WLTNNYXA	42.255446	-75.070004
360259707001021	0096	154534	WLTNNYXA	42.255514	-75.068122
360259707001021	0096	154534	WLTNNYXA	42.255848	-75.068698
360259707001021	0096	154534	WLTNNYXA	42.255920	-75.070882
360259707001021	0096	154534	WLTNNYXA	42.256323	-75.071026
360259707001021	0096	154534	WLTNNYXA	42.256928	-75.050673
360259707001021	0096	154534	WLTNNYXA	42.258594	-75.070822
360259707001021	0096	154534	WLTNNYXA	42.259434	-75.069983
360259707001021	0096	154534	WLTNNYXA	42.260320	-75.072422
360259707001021	0096	154534	WLTNNYXA	42.261366	-75.053176
360259707001021	0096	154534	WLTNNYXA	42.262249	-75.074066
360259707001021	0096	154534	WLTNNYXA	42.262368	-75.075965
360259707001021	0096	154534	WLTNNYXA	42.267710	-75.064692
360259707001028	0096	154534	WLTNNYXA	42.253742	-75.069797
360259707001028	0096	154534	WLTNNYXA	42.257221	-75.074549
360259707001028	0096	154534	WLTNNYXA	42.258617	-75.075929
360259707001028	0096	154534	WLTNNYXA	42.267138	-75.085662
360259707001028	0096	154534	WLTNNYXA	42.267427	-75.085666
360259707001028	0096	154534	WLTNNYXA	42.267944	-75.085527
360259707001030	0096	154534	WLTNNYXA	42.267428	-75.086092
360259707001031	0096	154534	WLTNNYXA	42.262149	-75.052900
360259707001031	0096	154534	WLTNNYXA	42.264054	-75.051555
360259707001031	0096	154534	WLTNNYXA	42.264555	-75.051195
360259707001031	0096	154534	WLTNNYXA	42.265469	-75.056392
360259707001031	0096	154534	WLTNNYXA	42.267390	-75.063291
360259707001031	0096	154534	WLTNNYXA	42.269215	-75.050376
360259707001033	0096	154534	WLTNNYXA	42.266262	-75.049898
360259707001035	0096	154534	WLTNNYXA	42.242743	-75.054336
360259707001035	0096	154534	WLTNNYXA	42.243157	-75.053882
360259707001035	0096	154534	WLTNNYXA	42.244600	-75.052863
360259707001035	0096	154534	WLTNNYXA	42.248358	-75.049708
360259707001035	0096	154534	WLTNNYXA	42.248727	-75.049707
360259707001036	0096	154534	WLTNNYXA	42.230942	-75.050951
360259707001036	0096	154534	WLTNNYXA	42.232290	-75.049080
360259707001036	0096	154534	WLTNNYXA	42.234463	-75.044986
360259707001036	0096	154534	WLTNNYXA	42.235952	-75.042885
360259707001036	0096	154534	WLTNNYXA	42.237541	-75.041799
360259707001036	0096	154534	WLTNNYXA	42.237955	-75.040480
360259707001036	0096	154534	WLTNNYXA	42.238336	-75.055993

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259707001036	0096	154534	WLTNNYXA	42.238594	-75.039682
360259707001036	0096	154534	WLTNNYXA	42.238653	-75.036604
360259707001036	0096	154534	WLTNNYXA	42.239567	-75.055983
360259707001036	0096	154534	WLTNNYXA	42.240143	-75.055964
360259707001036	0096	154534	WLTNNYXA	42.240950	-75.055487
360259707001036	0096	154534	WLTNNYXA	42.243325	-75.052480
360259707001036	0096	154534	WLTNNYXA	42.246442	-75.049878
360259707001036	0096	154534	WLTNNYXA	42.247242	-75.049502
360259707001036	0096	154534	WLTNNYXA	42.248798	-75.048733
360259707001036	0096	154534	WLTNNYXA	42.249125	-75.049024
360259707001037	0096	154534	WLTNNYXA	42.253807	-75.048989
360259707001037	0096	154534	WLTNNYXA	42.254208	-75.047977
360259707001037	0096	154534	WLTNNYXA	42.254622	-75.049547
360259707001037	0096	154534	WLTNNYXA	42.254815	-75.046765
360259707001037	0096	154534	WLTNNYXA	42.257327	-75.044135
360259707001037	0096	154534	WLTNNYXA	42.258439	-75.039949
360259707001037	0096	154534	WLTNNYXA	42.258930	-75.042759
360259707001039	0096	154534	WLTNNYXA	42.259402	-75.028973
360259707001042	0096	154534	WLTNNYXA	42.264052	-75.029382
360259707001044	0096	154534	WLTNNYXA	42.264078	-75.027909
360259707001046	0096	154534	WLTNNYXA	42.237089	-75.060428
360259707001046	0096	154534	WLTNNYXA	42.237458	-75.059933
360259707001046	0096	154534	WLTNNYXA	42.246564	-75.065652
360259707001046	0096	154534	WLTNNYXA	42.249163	-75.066642
360259707001046	0096	154534	WLTNNYXA	42.249938	-75.066618
360259707001055	0096	154534	WLTNNYXA	42.230662	-75.049794
360259707001055	0096	154534	WLTNNYXA	42.232035	-75.047354
360259707001055	0096	154534	WLTNNYXA	42.232970	-75.045583
360259707001055	0096	154534	WLTNNYXA	42.233300	-75.044864
360259707001055	0096	154534	WLTNNYXA	42.234269	-75.044314
360259707001055	0096	154534	WLTNNYXA	42.236283	-75.040986
360259707001057	0096	154534	WLTNNYXA	42.252083	-75.069347
360259707001072	0096	154534	WLTNNYXA	42.244620	-75.067845
360259713001014	0096	154534	DSVLNYXA	42.061138	-74.928678
360259713001014	0096	154534	DSVLNYXA	42.061251	-74.928134
360259713001014	0096	154534	DSVLNYXA	42.061774	-74.932915
360259713001014	0096	154534	DSVLNYXA	42.062863	-74.935473
360259713001014	0096	154534	DSVLNYXA	42.063456	-74.931377
360259713001014	0096	154534	DSVLNYXA	42.063778	-74.936423
360259713001014	0096	154534	DSVLNYXA	42.064499	-74.937271
360259713001014	0096	154534	DSVLNYXA	42.064569	-74.937928
360259713001017	0096	154534	DSVLNYXA	42.044940	-74.906135
360259713001017	0096	154534	DSVLNYXA	42.046428	-74.906977
360259713001035	0096	154534	DSVLNYXA	42.029549	-74.924264
360259713001037	0096	154534	DSVLNYXA	42.029761	-74.926902
360259713001039	0096	154534	DSVLNYXA	42.032708	-74.927671
360259713001039	0096	154534	DSVLNYXA	42.033287	-74.921601
360259713003062	0096	154534	DSVLNYXA	42.030428	-74.929244
360259713003070	0096	154534	DSVLNYXA	42.043104	-74.909069

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259713003070	0096	154534	DSVLNYXA	42.044711	-74.907207
360259713003070	0096	154534	DSVLNYXA	42.045216	-74.907574
360259714001010	0096	154534	DSVLNYXA	41.993638	-75.136759
360259714001018	0096	154534	DSVLNYXA	41.995442	-75.143865
360259714001018	0096	154534	DSVLNYXA	41.996214	-75.144793
360259714001089	0096	154534	DSVLNYXA	41.990808	-75.125294
360259714001098	0096	154534	DSVLNYXA	41.987793	-75.123414
360259714001098	0096	154534	DSVLNYXA	41.988084	-75.124037
360259714001098	0096	154534	DSVLNYXA	41.988152	-75.124383
360259714001098	0096	154534	DSVLNYXA	41.988309	-75.124705
360259714001098	0096	154534	DSVLNYXA	41.988654	-75.125628
360259714001099	0096	154534	DSVLNYXA	41.986372	-75.120261
360259714001101	0096	154534	DSVLNYXA	41.981412	-75.108909
360259714001101	0096	154534	DSVLNYXA	41.981765	-75.109609
360259714001101	0096	154534	DSVLNYXA	41.982215	-75.110827
360259714001101	0096	154534	DSVLNYXA	41.982262	-75.109969
360259714001101	0096	154534	DSVLNYXA	41.982921	-75.111300
360259714001101	0096	154534	DSVLNYXA	41.983366	-75.115531
360259714001101	0096	154534	DSVLNYXA	41.983456	-75.113063
360259714001101	0096	154534	DSVLNYXA	41.983661	-75.113331
360259714001101	0096	154534	DSVLNYXA	41.984073	-75.114946
360259714001101	0096	154534	DSVLNYXA	41.984441	-75.116599
360259714001101	0096	154534	DSVLNYXA	41.984480	-75.117787
360259714001101	0096	154534	DSVLNYXA	41.984998	-75.115163
360259714001101	0096	154534	DSVLNYXA	41.985765	-75.116684
360259714001114	0096	154534	DSVLNYXA	41.979432	-75.101631
360259714001114	0096	154534	DSVLNYXA	41.979469	-75.102591
360259714001114	0096	154534	DSVLNYXA	41.979677	-75.100952
360259714001114	0096	154534	DSVLNYXA	41.979946	-75.102841
360259714001114	0096	154534	DSVLNYXA	41.980103	-75.101521
360259714001114	0096	154534	DSVLNYXA	41.980170	-75.100954
360259714001114	0096	154534	DSVLNYXA	41.980212	-75.102026
360259714001114	0096	154534	DSVLNYXA	41.980332	-75.104120
360259714001114	0096	154534	DSVLNYXA	41.980897	-75.100679
360259714001114	0096	154534	DSVLNYXA	41.980976	-75.100022
360259714001114	0096	154534	DSVLNYXA	41.981184	-75.099592
360259714001121	0096	154534	DSVLNYXA	41.956992	-75.069193
360259714001121	0096	154534	DSVLNYXA	41.957755	-75.070392
360259714001121	0096	154534	DSVLNYXA	41.959339	-75.076120
360259714001121	0096	154534	DSVLNYXA	41.961063	-75.079669
360259714001121	0096	154534	DSVLNYXA	41.969979	-75.089427
360259714001121	0096	154534	DSVLNYXA	41.970128	-75.089522
360259714001121	0096	154534	DSVLNYXA	41.970362	-75.089919
360259714001121	0096	154534	DSVLNYXA	41.970701	-75.090189
360259714001121	0096	154534	DSVLNYXA	41.971049	-75.090976
360259714001121	0096	154534	DSVLNYXA	41.971323	-75.092679
360259714001121	0096	154534	DSVLNYXA	41.972083	-75.094330
360259714001121	0096	154534	DSVLNYXA	41.972396	-75.091763
360259714001121	0096	154534	DSVLNYXA	41.972902	-75.092775

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259714001121	0096	154534	DSVLNYXA	41.973269	-75.095500
360259714001121	0096	154534	DSVLNYXA	41.979671	-75.096118
360259714001121	0096	154534	DSVLNYXA	41.979767	-75.097789
360259714001121	0096	154534	DSVLNYXA	41.979979	-75.097115
360259714001121	0096	154534	DSVLNYXA	41.980238	-75.096613
360259714001121	0096	154534	DSVLNYXA	41.980270	-75.095687
360259714001121	0096	154534	DSVLNYXA	41.980477	-75.095962
360259714001121	0096	154534	DSVLNYXA	41.980653	-75.094697
360259714001124	0096	154534	DSVLNYXA	41.980757	-75.097046
360259714001124	0096	154534	DSVLNYXA	41.980835	-75.096491
360259714001124	0096	154534	DSVLNYXA	41.981031	-75.095993
360259714001127	0096	154534	DSVLNYXA	41.947945	-75.060221
360259714001127	0096	154534	DSVLNYXA	41.949781	-75.060445
360259714001127	0096	154534	DSVLNYXA	41.950345	-75.061921
360259714001127	0096	154534	DSVLNYXA	41.951100	-75.062441
360259714001127	0096	154534	DSVLNYXA	41.952608	-75.063295
360259714001128	0096	154534	DSVLNYXA	41.946931	-75.060301
360259714001147	0096	154534	DSVLNYXA	41.974076	-75.095910
360259714001147	0096	154534	DSVLNYXA	41.974664	-75.096414
360259714002005	0096	154534	DSVLNYXA	41.988406	-75.133176
360259714002005	0096	154534	DSVLNYXA	41.988408	-75.132513
360259714002005	0096	154534	DSVLNYXA	41.988496	-75.133437
360259714002005	0096	154534	DSVLNYXA	41.988571	-75.132837
360259714002005	0096	154534	DSVLNYXA	41.988643	-75.132375
360259714002005	0096	154534	DSVLNYXA	41.988786	-75.133277
360259714002005	0096	154534	DSVLNYXA	41.988804	-75.132301
360259714002005	0096	154534	DSVLNYXA	41.988955	-75.132267
360259714002005	0096	154534	DSVLNYXA	41.989247	-75.133089
360259714002005	0096	154534	DSVLNYXA	41.989365	-75.131982
360259714002005	0096	154534	DSVLNYXA	41.989458	-75.132264
360259714002005	0096	154534	DSVLNYXA	41.989481	-75.132482
360259714002006	0096	154534	DSVLNYXA	41.988154	-75.131566
360259714002006	0096	154534	DSVLNYXA	41.988388	-75.131730
360259714002006	0096	154534	DSVLNYXA	41.988479	-75.131436
360259714002006	0096	154534	DSVLNYXA	41.988501	-75.132040
360259714002006	0096	154534	DSVLNYXA	41.988665	-75.131517
360259714002006	0096	154534	DSVLNYXA	41.988680	-75.131968
360259714002006	0096	154534	DSVLNYXA	41.988829	-75.131873
360259714002006	0096	154534	DSVLNYXA	41.989204	-75.131643
360259714002007	0096	154534	DSVLNYXA	41.988741	-75.133854
360259714002007	0096	154534	DSVLNYXA	41.988894	-75.135075
360259714002007	0096	154534	DSVLNYXA	41.988934	-75.133816
360259714002007	0096	154534	DSVLNYXA	41.989083	-75.134270
360259714002007	0096	154534	DSVLNYXA	41.989135	-75.135738
360259714002007	0096	154534	DSVLNYXA	41.989239	-75.136281
360259714002007	0096	154534	DSVLNYXA	41.989363	-75.136584
360259714002007	0096	154534	DSVLNYXA	41.989435	-75.135268
360259714002007	0096	154534	DSVLNYXA	41.989457	-75.134748
360259714002007	0096	154534	DSVLNYXA	41.989477	-75.135822

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259714002007	0096	154534	DSVLNYXA	41.989483	-75.134186
360259714002007	0096	154534	DSVLNYXA	41.989553	-75.136729
360259714002007	0096	154534	DSVLNYXA	41.989648	-75.135256
360259714002012	0096	154534	DSVLNYXA	41.986663	-75.133712
360259714002012	0096	154534	DSVLNYXA	41.986788	-75.132617
360259714002012	0096	154534	DSVLNYXA	41.986999	-75.134023
360259714002012	0096	154534	DSVLNYXA	41.987096	-75.131986
360259714002012	0096	154534	DSVLNYXA	41.987275	-75.132619
360259714002012	0096	154534	DSVLNYXA	41.987284	-75.131875
360259714002012	0096	154534	DSVLNYXA	41.987353	-75.133946
360259714002012	0096	154534	DSVLNYXA	41.987414	-75.132905
360259714002012	0096	154534	DSVLNYXA	41.987539	-75.133901
360259714002012	0096	154534	DSVLNYXA	41.987547	-75.131743
360259714002012	0096	154534	DSVLNYXA	41.987571	-75.132179
360259714002012	0096	154534	DSVLNYXA	41.987693	-75.133803
360259714002012	0096	154534	DSVLNYXA	41.987841	-75.132855
360259714002012	0096	154534	DSVLNYXA	41.987854	-75.132583
360259714002012	0096	154534	DSVLNYXA	41.987905	-75.133157
360259714002012	0096	154534	DSVLNYXA	41.987990	-75.133696
360259714002012	0096	154534	DSVLNYXA	41.987994	-75.133353
360259714002014	0096	154534	DSVLNYXA	41.986845	-75.135413
360259714002014	0096	154534	DSVLNYXA	41.987035	-75.134674
360259714002014	0096	154534	DSVLNYXA	41.987175	-75.135236
360259714002014	0096	154534	DSVLNYXA	41.987203	-75.137368
360259714002014	0096	154534	DSVLNYXA	41.987226	-75.134630
360259714002014	0096	154534	DSVLNYXA	41.987445	-75.135306
360259714002014	0096	154534	DSVLNYXA	41.987454	-75.134543
360259714002014	0096	154534	DSVLNYXA	41.987604	-75.135102
360259714002014	0096	154534	DSVLNYXA	41.987667	-75.134411
360259714002014	0096	154534	DSVLNYXA	41.987723	-75.135097
360259714002014	0096	154534	DSVLNYXA	41.987783	-75.134695
360259714002014	0096	154534	DSVLNYXA	41.987868	-75.134459
360259714002014	0096	154534	DSVLNYXA	41.988100	-75.134332
360259714002014	0096	154534	DSVLNYXA	41.988163	-75.137126
360259714002014	0096	154534	DSVLNYXA	41.988176	-75.136661
360259714002014	0096	154534	DSVLNYXA	41.988289	-75.134120
360259714002014	0096	154534	DSVLNYXA	41.988411	-75.136204
360259714002014	0096	154534	DSVLNYXA	41.988452	-75.135049
360259714002014	0096	154534	DSVLNYXA	41.988558	-75.135520
360259714002014	0096	154534	DSVLNYXA	41.988688	-75.136043
360259714002014	0096	154534	DSVLNYXA	41.988770	-75.136524
360259714002014	0096	154534	DSVLNYXA	41.988968	-75.136806
360259714002017	0096	154534	DSVLNYXA	41.987911	-75.129758
360259714002023	0096	154534	DSVLNYXA	41.970688	-75.094361
360259714002027	0096	154534	DSVLNYXA	41.959395	-75.077417
360259714002027	0096	154534	DSVLNYXA	41.961191	-75.081866
360259714002027	0096	154534	DSVLNYXA	41.961786	-75.082258
360259714002027	0096	154534	DSVLNYXA	41.962603	-75.082911
360259714002038	0096	154534	DSVLNYXA	41.949908	-75.061763

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360259714002038	0096	154534	DSVLNYXA	41.951907	-75.064017
360259714002038	0096	154534	DSVLNYXA	41.953666	-75.065103
360259714002040	0096	154534	DSVLNYXA	41.944991	-75.060987
360259714002040	0096	154534	DSVLNYXA	41.946616	-75.060888
360259714002041	0096	154534	DSVLNYXA	41.958769	-75.081833
360259714002065	0096	154534	DSVLNYXA	41.935673	-75.056675
360259714002065	0096	154534	DSVLNYXA	41.938145	-75.057650
360259714002065	0096	154534	DSVLNYXA	41.941797	-75.058614
360259714002065	0096	154534	DSVLNYXA	41.944316	-75.058543
360319614001041	0096	154532	NRCKNYXA	43.806950	-73.948577
360319614001061	0096	154532	NRCKNYXA	43.800374	-73.948934
360319614001063	0096	154532	NRCKNYXA	43.802605	-73.948700
360319614001064	0096	154532	NRCKNYXA	43.799800	-73.940864
360319614001064	0096	154532	NRCKNYXA	43.799841	-73.941690
360319614001064	0096	154532	NRCKNYXA	43.799878	-73.946531
360319614001064	0096	154532	NRCKNYXA	43.801122	-73.940497
360319614001064	0096	154532	NRCKNYXA	43.810951	-73.937526
360319614001066	0096	154532	NRCKNYXA	43.773580	-73.930405
360319614001066	0096	154532	NRCKNYXA	43.773730	-73.931981
360319614001066	0096	154532	NRCKNYXA	43.773954	-73.928447
360319614001066	0096	154532	NRCKNYXA	43.774005	-73.933544
360319614001066	0096	154532	NRCKNYXA	43.774118	-73.920071
360319614001066	0096	154532	NRCKNYXA	43.774956	-73.920142
360319614001066	0096	154532	NRCKNYXA	43.775544	-73.934325
360319614001066	0096	154532	NRCKNYXA	43.776022	-73.934887
360319614001066	0096	154532	NRCKNYXA	43.776129	-73.904876
360319614001066	0096	154532	NRCKNYXA	43.776458	-73.910098
360319614001066	0096	154532	NRCKNYXA	43.776678	-73.903353
360319614001066	0096	154532	NRCKNYXA	43.776716	-73.912884
360319614001066	0096	154532	NRCKNYXA	43.776852	-73.906869
360319614001066	0096	154532	NRCKNYXA	43.776918	-73.911444
360319614001066	0096	154532	NRCKNYXA	43.777315	-73.934523
360319614001066	0096	154532	NRCKNYXA	43.778377	-73.932706
360319614001066	0096	154532	NRCKNYXA	43.778693	-73.903252
360319614001066	0096	154532	NRCKNYXA	43.779247	-73.902809
360319614001066	0096	154532	NRCKNYXA	43.779930	-73.934147
360319614001066	0096	154532	NRCKNYXA	43.780519	-73.934319
360319614001066	0096	154532	NRCKNYXA	43.781810	-73.896609
360319614001066	0096	154532	NRCKNYXA	43.786559	-73.933968
360319614001066	0096	154532	NRCKNYXA	43.788932	-73.936237
360319614001066	0096	154532	NRCKNYXA	43.790016	-73.936993
360319614001066	0096	154532	NRCKNYXA	43.794171	-73.887847
360319614001066	0096	154532	NRCKNYXA	43.794757	-73.888183
360319614001066	0096	154532	NRCKNYXA	43.794779	-73.887874
360319614001066	0096	154532	NRCKNYXA	43.794955	-73.887240
360319614001066	0096	154532	NRCKNYXA	43.795588	-73.934786
360319614001066	0096	154532	NRCKNYXA	43.796072	-73.937542
360319614001066	0096	154532	NRCKNYXA	43.801179	-73.939478
360319614001066	0096	154532	NRCKNYXA	43.811171	-73.936847

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614001068	0096	154532	NRCKNYXA	43.793664	-73.888129
360319614001068	0096	154532	NRCKNYXA	43.794076	-73.888343
360319614001071	0096	154532	NRCKNYXA	43.776350	-73.899213
360319614001071	0096	154532	NRCKNYXA	43.776607	-73.898454
360319614001071	0096	154532	NRCKNYXA	43.781883	-73.890530
360319614001071	0096	154532	NRCKNYXA	43.781983	-73.892161
360319614001071	0096	154532	NRCKNYXA	43.783118	-73.885344
360319614001072	0096	154532	NRCKNYXA	43.777275	-73.900005
360319614001072	0096	154532	NRCKNYXA	43.778757	-73.897412
360319614001072	0096	154532	NRCKNYXA	43.779964	-73.898252
360319614001072	0096	154532	NRCKNYXA	43.780235	-73.897736
360319614001074	0096	154532	NRCKNYXA	43.772556	-73.916474
360319614001074	0096	154532	NRCKNYXA	43.773793	-73.902852
360319614001074	0096	154532	NRCKNYXA	43.774719	-73.906120
360319614001074	0096	154532	NRCKNYXA	43.775289	-73.902218
360319614001074	0096	154532	NRCKNYXA	43.775399	-73.909973
360319614001074	0096	154532	NRCKNYXA	43.775879	-73.903664
360319614001075	0096	154532	NRCKNYXA	43.761319	-73.910456
360319614001075	0096	154532	NRCKNYXA	43.761742	-73.911043
360319614001075	0096	154532	NRCKNYXA	43.762623	-73.911376
360319614001075	0096	154532	NRCKNYXA	43.763050	-73.912608
360319614001075	0096	154532	NRCKNYXA	43.763378	-73.912499
360319614001075	0096	154532	NRCKNYXA	43.763774	-73.912750
360319614001075	0096	154532	NRCKNYXA	43.764072	-73.910404
360319614001075	0096	154532	NRCKNYXA	43.764413	-73.910515
360319614001075	0096	154532	NRCKNYXA	43.765307	-73.910168
360319614001075	0096	154532	NRCKNYXA	43.765748	-73.914866
360319614001075	0096	154532	NRCKNYXA	43.765866	-73.903056
360319614001075	0096	154532	NRCKNYXA	43.766648	-73.916079
360319614001075	0096	154532	NRCKNYXA	43.766717	-73.903672
360319614001075	0096	154532	NRCKNYXA	43.767073	-73.916678
360319614001075	0096	154532	NRCKNYXA	43.767386	-73.904453
360319614001075	0096	154532	NRCKNYXA	43.767550	-73.917298
360319614001075	0096	154532	NRCKNYXA	43.767769	-73.904758
360319614001075	0096	154532	NRCKNYXA	43.768209	-73.904749
360319614001075	0096	154532	NRCKNYXA	43.768302	-73.917551
360319614001075	0096	154532	NRCKNYXA	43.768470	-73.904612
360319614001075	0096	154532	NRCKNYXA	43.768737	-73.904841
360319614001075	0096	154532	NRCKNYXA	43.768747	-73.918723
360319614001075	0096	154532	NRCKNYXA	43.768853	-73.905950
360319614001075	0096	154532	NRCKNYXA	43.768991	-73.919121
360319614001075	0096	154532	NRCKNYXA	43.769426	-73.919200
360319614001075	0096	154532	NRCKNYXA	43.769447	-73.906841
360319614001075	0096	154532	NRCKNYXA	43.771035	-73.915904
360319614001075	0096	154532	NRCKNYXA	43.771071	-73.921582
360319614001075	0096	154532	NRCKNYXA	43.771737	-73.922119
360319614001075	0096	154532	NRCKNYXA	43.772268	-73.921574
360319614001075	0096	154532	NRCKNYXA	43.772421	-73.918582
360319614001075	0096	154532	NRCKNYXA	43.772768	-73.920443

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614001075	0096	154532	NRCKNYXA	43.772786	-73.919283
360319614001076	0096	154532	NRCKNYXA	43.768800	-73.921573
360319614001076	0096	154532	NRCKNYXA	43.770041	-73.921461
360319614001076	0096	154532	NRCKNYXA	43.770823	-73.922368
360319614001077	0096	154532	NRCKNYXA	43.772264	-73.922281
360319614001077	0096	154532	NRCKNYXA	43.772404	-73.922695
360319614001077	0096	154532	NRCKNYXA	43.772664	-73.921985
360319614001077	0096	154532	NRCKNYXA	43.773144	-73.921368
360319614001077	0096	154532	NRCKNYXA	43.773470	-73.923465
360319614001077	0096	154532	NRCKNYXA	43.773964	-73.925264
360319614001077	0096	154532	NRCKNYXA	43.774017	-73.926662
360319614001077	0096	154532	NRCKNYXA	43.774091	-73.924675
360319614001077	0096	154532	NRCKNYXA	43.774233	-73.926083
360319614001078	0096	154532	NRCKNYXA	43.771856	-73.930548
360319614001078	0096	154532	NRCKNYXA	43.771860	-73.931263
360319614001078	0096	154532	NRCKNYXA	43.771873	-73.930139
360319614001078	0096	154532	NRCKNYXA	43.771885	-73.929510
360319614001078	0096	154532	NRCKNYXA	43.771891	-73.928215
360319614001078	0096	154532	NRCKNYXA	43.771895	-73.928501
360319614001078	0096	154532	NRCKNYXA	43.771901	-73.927557
360319614001078	0096	154532	NRCKNYXA	43.771933	-73.924260
360319614001078	0096	154532	NRCKNYXA	43.772007	-73.926728
360319614001078	0096	154532	NRCKNYXA	43.772022	-73.923365
360319614001078	0096	154532	NRCKNYXA	43.772025	-73.923884
360319614001078	0096	154532	NRCKNYXA	43.772064	-73.928872
360319614001078	0096	154532	NRCKNYXA	43.772124	-73.931204
360319614001078	0096	154532	NRCKNYXA	43.772161	-73.924644
360319614001078	0096	154532	NRCKNYXA	43.772188	-73.928403
360319614001078	0096	154532	NRCKNYXA	43.772305	-73.928080
360319614001078	0096	154532	NRCKNYXA	43.772844	-73.931526
360319614001078	0096	154532	NRCKNYXA	43.772850	-73.923816
360319614001078	0096	154532	NRCKNYXA	43.773254	-73.925631
360319614001078	0096	154532	NRCKNYXA	43.773335	-73.924112
360319614001078	0096	154532	NRCKNYXA	43.773397	-73.925009
360319614001078	0096	154532	NRCKNYXA	43.773509	-73.927301
360319614001079	0096	154532	NRCKNYXA	43.773472	-73.928724
360319614001079	0096	154532	NRCKNYXA	43.773533	-73.928492
360319614001080	0096	154532	NRCKNYXA	43.773374	-73.933679
360319614001080	0096	154532	NRCKNYXA	43.773628	-73.933690
360319614001080	0096	154532	NRCKNYXA	43.774377	-73.935049
360319614001080	0096	154532	NRCKNYXA	43.775066	-73.939528
360319614001080	0096	154532	NRCKNYXA	43.775503	-73.939652
360319614001081	0096	154532	NRCKNYXA	43.776549	-73.941763
360319614001081	0096	154532	NRCKNYXA	43.777400	-73.941691
360319614001081	0096	154532	NRCKNYXA	43.778382	-73.941615
360319614001081	0096	154532	NRCKNYXA	43.778545	-73.942363
360319614001081	0096	154532	NRCKNYXA	43.788127	-73.941781
360319614001081	0096	154532	NRCKNYXA	43.797297	-73.939749
360319614001081	0096	154532	NRCKNYXA	43.799032	-73.941078

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614001083	0096	154532	NRCKNYXA	43.775784	-73.935553
360319614001083	0096	154532	NRCKNYXA	43.776053	-73.936285
360319614001083	0096	154532	NRCKNYXA	43.776226	-73.935772
360319614001083	0096	154532	NRCKNYXA	43.776333	-73.937070
360319614001083	0096	154532	NRCKNYXA	43.776360	-73.937784
360319614001083	0096	154532	NRCKNYXA	43.776526	-73.939495
360319614001083	0096	154532	NRCKNYXA	43.776543	-73.938856
360319614001083	0096	154532	NRCKNYXA	43.776565	-73.940051
360319614001083	0096	154532	NRCKNYXA	43.776664	-73.935659
360319614001083	0096	154532	NRCKNYXA	43.777151	-73.940917
360319614001083	0096	154532	NRCKNYXA	43.777302	-73.936284
360319614001083	0096	154532	NRCKNYXA	43.777479	-73.939513
360319614001083	0096	154532	NRCKNYXA	43.777780	-73.935908
360319614001083	0096	154532	NRCKNYXA	43.778362	-73.940620
360319614001083	0096	154532	NRCKNYXA	43.778503	-73.935629
360319614001083	0096	154532	NRCKNYXA	43.778871	-73.940773
360319614001083	0096	154532	NRCKNYXA	43.778933	-73.939139
360319614001083	0096	154532	NRCKNYXA	43.782018	-73.935211
360319614001083	0096	154532	NRCKNYXA	43.783785	-73.940688
360319614001083	0096	154532	NRCKNYXA	43.784044	-73.935914
360319614001083	0096	154532	NRCKNYXA	43.785823	-73.936215
360319614001083	0096	154532	NRCKNYXA	43.786473	-73.939618
360319614001083	0096	154532	NRCKNYXA	43.787104	-73.935826
360319614001088	0096	154532	NRCKNYXA	43.758891	-73.916510
360319614001088	0096	154532	NRCKNYXA	43.759150	-73.913227
360319614001088	0096	154532	NRCKNYXA	43.759570	-73.924747
360319614001088	0096	154532	NRCKNYXA	43.759792	-73.925350
360319614001088	0096	154532	NRCKNYXA	43.759972	-73.912007
360319614001088	0096	154532	NRCKNYXA	43.759980	-73.914812
360319614001088	0096	154532	NRCKNYXA	43.760116	-73.923677
360319614001088	0096	154532	NRCKNYXA	43.760524	-73.910789
360319614001088	0096	154532	NRCKNYXA	43.760795	-73.924695
360319614001088	0096	154532	NRCKNYXA	43.761052	-73.911956
360319614001088	0096	154532	NRCKNYXA	43.762187	-73.912307
360319614001088	0096	154532	NRCKNYXA	43.762567	-73.913657
360319614001088	0096	154532	NRCKNYXA	43.762597	-73.926239
360319614001088	0096	154532	NRCKNYXA	43.763937	-73.916479
360319614001088	0096	154532	NRCKNYXA	43.765351	-73.915638
360319614001088	0096	154532	NRCKNYXA	43.765486	-73.916115
360319614001088	0096	154532	NRCKNYXA	43.765760	-73.917496
360319614001088	0096	154532	NRCKNYXA	43.766626	-73.917924
360319614001088	0096	154532	NRCKNYXA	43.767107	-73.929568
360319614001088	0096	154532	NRCKNYXA	43.767499	-73.918182
360319614001088	0096	154532	NRCKNYXA	43.767846	-73.919240
360319614001088	0096	154532	NRCKNYXA	43.767919	-73.929870
360319614001088	0096	154532	NRCKNYXA	43.768082	-73.920444
360319614001088	0096	154532	NRCKNYXA	43.768438	-73.919942
360319614001088	0096	154532	NRCKNYXA	43.768816	-73.930371
360319614001088	0096	154532	NRCKNYXA	43.769694	-73.930463

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614001088	0096	154532	NRCKNYXA	43.769887	-73.930638
360319614001088	0096	154532	NRCKNYXA	43.770161	-73.930647
360319614001088	0096	154532	NRCKNYXA	43.770236	-73.926442
360319614001088	0096	154532	NRCKNYXA	43.770597	-73.930215
360319614001088	0096	154532	NRCKNYXA	43.770778	-73.930554
360319614001088	0096	154532	NRCKNYXA	43.770922	-73.930825
360319614001088	0096	154532	NRCKNYXA	43.771172	-73.926082
360319614001088	0096	154532	NRCKNYXA	43.771191	-73.926921
360319614001088	0096	154532	NRCKNYXA	43.771192	-73.925392
360319614001088	0096	154532	NRCKNYXA	43.771302	-73.927593
360319614001088	0096	154532	NRCKNYXA	43.771317	-73.924420
360319614001088	0096	154532	NRCKNYXA	43.771424	-73.926461
360319614001088	0096	154532	NRCKNYXA	43.771454	-73.928167
360319614001088	0096	154532	NRCKNYXA	43.771497	-73.924101
360319614001088	0096	154532	NRCKNYXA	43.771549	-73.930151
360319614001088	0096	154532	NRCKNYXA	43.771555	-73.930467
360319614001088	0096	154532	NRCKNYXA	43.771558	-73.929829
360319614001088	0096	154532	NRCKNYXA	43.771562	-73.929553
360319614001089	0096	154532	NRCKNYXA	43.762235	-73.945526
360319614001089	0096	154532	NRCKNYXA	43.762501	-73.944978
360319614001089	0096	154532	NRCKNYXA	43.762847	-73.943865
360319614001089	0096	154532	NRCKNYXA	43.763081	-73.943056
360319614001089	0096	154532	NRCKNYXA	43.763845	-73.941813
360319614001089	0096	154532	NRCKNYXA	43.764849	-73.939580
360319614001089	0096	154532	NRCKNYXA	43.765961	-73.939172
360319614001089	0096	154532	NRCKNYXA	43.766853	-73.937758
360319614001089	0096	154532	NRCKNYXA	43.767905	-73.936474
360319614001089	0096	154532	NRCKNYXA	43.768732	-73.936196
360319614001089	0096	154532	NRCKNYXA	43.769075	-73.935934
360319614001089	0096	154532	NRCKNYXA	43.769592	-73.934799
360319614001089	0096	154532	NRCKNYXA	43.770993	-73.933904
360319614001089	0096	154532	NRCKNYXA	43.771009	-73.931382
360319614001089	0096	154532	NRCKNYXA	43.771184	-73.931483
360319614001089	0096	154532	NRCKNYXA	43.771270	-73.932615
360319614001089	0096	154532	NRCKNYXA	43.771368	-73.932370
360319614001089	0096	154532	NRCKNYXA	43.771437	-73.931527
360319614001090	0096	154532	NRCKNYXA	43.765221	-73.941620
360319614001090	0096	154532	NRCKNYXA	43.765593	-73.940837
360319614001090	0096	154532	NRCKNYXA	43.766194	-73.940187
360319614001090	0096	154532	NRCKNYXA	43.767205	-73.937992
360319614001090	0096	154532	NRCKNYXA	43.767637	-73.938149
360319614001090	0096	154532	NRCKNYXA	43.768589	-73.937126
360319614001090	0096	154532	NRCKNYXA	43.769351	-73.937025
360319614001090	0096	154532	NRCKNYXA	43.770896	-73.936685
360319614001090	0096	154532	NRCKNYXA	43.771159	-73.934685
360319614001090	0096	154532	NRCKNYXA	43.771181	-73.935184
360319614001090	0096	154532	NRCKNYXA	43.771394	-73.934259
360319614001090	0096	154532	NRCKNYXA	43.771559	-73.933389
360319614001090	0096	154532	NRCKNYXA	43.771622	-73.932235

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614001090	0096	154532	NRCKNYXA	43.771628	-73.932381
360319614001090	0096	154532	NRCKNYXA	43.771701	-73.932860
360319614001090	0096	154532	NRCKNYXA	43.771717	-73.931678
360319614001090	0096	154532	NRCKNYXA	43.771984	-73.931653
360319614001090	0096	154532	NRCKNYXA	43.772265	-73.931726
360319614001090	0096	154532	NRCKNYXA	43.772806	-73.931989
360319614001094	0096	154532	NRCKNYXA	43.755272	-73.958385
360319614001094	0096	154532	NRCKNYXA	43.756821	-73.956445
360319614001094	0096	154532	NRCKNYXA	43.757024	-73.957299
360319614001094	0096	154532	NRCKNYXA	43.757221	-73.955725
360319614001094	0096	154532	NRCKNYXA	43.757240	-73.956402
360319614001094	0096	154532	NRCKNYXA	43.758900	-73.954765
360319614001094	0096	154532	NRCKNYXA	43.759896	-73.953397
360319614001099	0096	154532	NRCKNYXA	43.760879	-73.948053
360319614001099	0096	154532	NRCKNYXA	43.761272	-73.950547
360319614001099	0096	154532	NRCKNYXA	43.761343	-73.947921
360319614001099	0096	154532	NRCKNYXA	43.761645	-73.948457
360319614001101	0096	154532	NRCKNYXA	43.758666	-73.947879
360319614001102	0096	154532	NRCKNYXA	43.759619	-73.926400
360319614001102	0096	154532	NRCKNYXA	43.761027	-73.926550
360319614001102	0096	154532	NRCKNYXA	43.762870	-73.927651
360319614001102	0096	154532	NRCKNYXA	43.763874	-73.928268
360319614001102	0096	154532	NRCKNYXA	43.765112	-73.930935
360319614001102	0096	154532	NRCKNYXA	43.767749	-73.930629
360319614001102	0096	154532	NRCKNYXA	43.768248	-73.931003
360319614001102	0096	154532	NRCKNYXA	43.769618	-73.931167
360319614001102	0096	154532	NRCKNYXA	43.769894	-73.931285
360319614002182	0096	154532	NWCMNYXA	43.969458	-74.113886
360319614002182	0096	154532	NWCMNYXA	43.969461	-74.115244
360319614002182	0096	154532	NWCMNYXA	43.969621	-74.114807
360319614002182	0096	154532	NWCMNYXA	43.969658	-74.115560
360319614002182	0096	154532	NWCMNYXA	43.969857	-74.116056
360319614002182	0096	154532	NWCMNYXA	43.969994	-74.115273
360319614002182	0096	154532	NWCMNYXA	43.970167	-74.116110
360319614002182	0096	154532	NWCMNYXA	43.970188	-74.115454
360319614002182	0096	154532	NWCMNYXA	43.970276	-74.116496
360319614002182	0096	154532	NWCMNYXA	43.971763	-74.112774
360319614002182	0096	154532	NWCMNYXA	43.971766	-74.163286
360319614002182	0096	154532	NWCMNYXA	43.972525	-74.163453
360319614002182	0096	154532	NWCMNYXA	43.972757	-74.162776
360319614002182	0096	154532	NWCMNYXA	43.973072	-74.164109
360319614002182	0096	154532	NWCMNYXA	43.975057	-74.126082
360319614002182	0096	154532	NWCMNYXA	43.975492	-74.125256
360319614002182	0096	154532	NWCMNYXA	43.977075	-74.126008
360319614002182	0096	154532	NWCMNYXA	43.977353	-74.132541
360319614002183	0096	154532	NWCMNYXA	43.965929	-74.126069
360319614002183	0096	154532	NWCMNYXA	43.966038	-74.130487
360319614002183	0096	154532	NWCMNYXA	43.966062	-74.130757
360319614002183	0096	154532	NWCMNYXA	43.966131	-74.126702

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002183	0096	154532	NWCMNYXA	43.966185	-74.130144
360319614002183	0096	154532	NWCMNYXA	43.966292	-74.128757
360319614002183	0096	154532	NWCMNYXA	43.966669	-74.128647
360319614002183	0096	154532	NWCMNYXA	43.966696	-74.130014
360319614002183	0096	154532	NWCMNYXA	43.967013	-74.127610
360319614002183	0096	154532	NWCMNYXA	43.967204	-74.129989
360319614002183	0096	154532	NWCMNYXA	43.967302	-74.128191
360319614002183	0096	154532	NWCMNYXA	43.967327	-74.123642
360319614002183	0096	154532	NWCMNYXA	43.967451	-74.123495
360319614002183	0096	154532	NWCMNYXA	43.967595	-74.123501
360319614002183	0096	154532	NWCMNYXA	43.967629	-74.123113
360319614002183	0096	154532	NWCMNYXA	43.967707	-74.124178
360319614002183	0096	154532	NWCMNYXA	43.967926	-74.123457
360319614002183	0096	154532	NWCMNYXA	43.968135	-74.122175
360319614002183	0096	154532	NWCMNYXA	43.968567	-74.122476
360319614002183	0096	154532	NWCMNYXA	43.968800	-74.123236
360319614002183	0096	154532	NWCMNYXA	43.968945	-74.116734
360319614002183	0096	154532	NWCMNYXA	43.969016	-74.124624
360319614002183	0096	154532	NWCMNYXA	43.969069	-74.129416
360319614002183	0096	154532	NWCMNYXA	43.971652	-74.124193
360319614002194	0096	154532	NWCMNYXA	43.958258	-74.105718
360319614002194	0096	154532	NWCMNYXA	43.958911	-74.106568
360319614002194	0096	154532	NWCMNYXA	43.959161	-74.106136
360319614002194	0096	154532	NWCMNYXA	43.959390	-74.107321
360319614002194	0096	154532	NWCMNYXA	43.959391	-74.107753
360319614002194	0096	154532	NWCMNYXA	43.959544	-74.106548
360319614002194	0096	154532	NWCMNYXA	43.959640	-74.107974
360319614002194	0096	154532	NWCMNYXA	43.960578	-74.109774
360319614002194	0096	154532	NWCMNYXA	43.961107	-74.112874
360319614002194	0096	154532	NWCMNYXA	43.963253	-74.113568
360319614002194	0096	154532	NWCMNYXA	43.964777	-74.121489
360319614002194	0096	154532	NWCMNYXA	43.965100	-74.122253
360319614002194	0096	154532	NWCMNYXA	43.965227	-74.122740
360319614002194	0096	154532	NWCMNYXA	43.965396	-74.124188
360319614002194	0096	154532	NWCMNYXA	43.965416	-74.123688
360319614002194	0096	154532	NWCMNYXA	43.965495	-74.123961
360319614002194	0096	154532	NWCMNYXA	43.965508	-74.122690
360319614002194	0096	154532	NWCMNYXA	43.965580	-74.100604
360319614002194	0096	154532	NWCMNYXA	43.965747	-74.123184
360319614002194	0096	154532	NWCMNYXA	43.965917	-74.123629
360319614002194	0096	154532	NWCMNYXA	43.966692	-74.121009
360319614002194	0096	154532	NWCMNYXA	43.966793	-74.120776
360319614002194	0096	154532	NWCMNYXA	43.966994	-74.121928
360319614002194	0096	154532	NWCMNYXA	43.967185	-74.121236
360319614002194	0096	154532	NWCMNYXA	43.967229	-74.123042
360319614002194	0096	154532	NWCMNYXA	43.967341	-74.120677
360319614002194	0096	154532	NWCMNYXA	43.967368	-74.122377
360319614002194	0096	154532	NWCMNYXA	43.967411	-74.121238
360319614002194	0096	154532	NWCMNYXA	43.967493	-74.121700

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002196	0096	154532	NWCMNYXA	43.950150	-74.086570
360319614002196	0096	154532	NWCMNYXA	43.950380	-74.086163
360319614002196	0096	154532	NWCMNYXA	43.950500	-74.086692
360319614002196	0096	154532	NWCMNYXA	43.950619	-74.087286
360319614002196	0096	154532	NWCMNYXA	43.950927	-74.088070
360319614002196	0096	154532	NWCMNYXA	43.951062	-74.089113
360319614002196	0096	154532	NWCMNYXA	43.955527	-74.096037
360319614002196	0096	154532	NWCMNYXA	43.955884	-74.096200
360319614002196	0096	154532	NWCMNYXA	43.957827	-74.103794
360319614002196	0096	154532	NWCMNYXA	43.958426	-74.094113
360319614002196	0096	154532	NWCMNYXA	43.958687	-74.101733
360319614002196	0096	154532	NWCMNYXA	43.959361	-74.101315
360319614002196	0096	154532	NWCMNYXA	43.959450	-74.093989
360319614002196	0096	154532	NWCMNYXA	43.959822	-74.096558
360319614002198	0096	154532	NWCMNYXA	43.956150	-74.098847
360319614002198	0096	154532	NWCMNYXA	43.956894	-74.100647
360319614002198	0096	154532	NWCMNYXA	43.957351	-74.102824
360319614002198	0096	154532	NWCMNYXA	43.957772	-74.102110
360319614002198	0096	154532	NWCMNYXA	43.958292	-74.101002
360319614002198	0096	154532	NWCMNYXA	43.958381	-74.095959
360319614002198	0096	154532	NWCMNYXA	43.958818	-74.100621
360319614002198	0096	154532	NWCMNYXA	43.959339	-74.099854
360319614002198	0096	154532	NWCMNYXA	43.959407	-74.100120
360319614002198	0096	154532	NWCMNYXA	43.959541	-74.099256
360319614002217	0096	154532	NWCMNYXA	43.950117	-74.079993
360319614002219	0096	154532	NWCMNYXA	43.949940	-74.078323
360319614002232	0096	154532	NWCMNYXA	43.948825	-74.078163
360319614002246	0096	154532	NWCMNYXA	43.948838	-74.085093
360319614002246	0096	154532	NWCMNYXA	43.949049	-74.084048
360319614002246	0096	154532	NWCMNYXA	43.949870	-74.087245
360319614002246	0096	154532	NWCMNYXA	43.950715	-74.090223
360319614002246	0096	154532	NWCMNYXA	43.951835	-74.093347
360319614002246	0096	154532	NWCMNYXA	43.954519	-74.102619
360319614002246	0096	154532	NWCMNYXA	43.954554	-74.104413
360319614002246	0096	154532	NWCMNYXA	43.954633	-74.120607
360319614002246	0096	154532	NWCMNYXA	43.954656	-74.104747
360319614002246	0096	154532	NWCMNYXA	43.954658	-74.105047
360319614002246	0096	154532	NWCMNYXA	43.954684	-74.111332
360319614002246	0096	154532	NWCMNYXA	43.954798	-74.105107
360319614002246	0096	154532	NWCMNYXA	43.954839	-74.099549
360319614002246	0096	154532	NWCMNYXA	43.954891	-74.105402
360319614002246	0096	154532	NWCMNYXA	43.954900	-74.110466
360319614002246	0096	154532	NWCMNYXA	43.954940	-74.105727
360319614002246	0096	154532	NWCMNYXA	43.955040	-74.106535
360319614002246	0096	154532	NWCMNYXA	43.955091	-74.106012
360319614002246	0096	154532	NWCMNYXA	43.955100	-74.104642
360319614002246	0096	154532	NWCMNYXA	43.955148	-74.105014
360319614002246	0096	154532	NWCMNYXA	43.955207	-74.105207
360319614002246	0096	154532	NWCMNYXA	43.955240	-74.102428

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002246	0096	154532	NWCMNYXA	43.955265	-74.104774
360319614002246	0096	154532	NWCMNYXA	43.955270	-74.106631
360319614002246	0096	154532	NWCMNYXA	43.955274	-74.105295
360319614002246	0096	154532	NWCMNYXA	43.955299	-74.110807
360319614002246	0096	154532	NWCMNYXA	43.955426	-74.106991
360319614002246	0096	154532	NWCMNYXA	43.955449	-74.110419
360319614002246	0096	154532	NWCMNYXA	43.955491	-74.105522
360319614002246	0096	154532	NWCMNYXA	43.955508	-74.107341
360319614002246	0096	154532	NWCMNYXA	43.955599	-74.109989
360319614002246	0096	154532	NWCMNYXA	43.955604	-74.107656
360319614002246	0096	154532	NWCMNYXA	43.955633	-74.108055
360319614002246	0096	154532	NWCMNYXA	43.955637	-74.109459
360319614002246	0096	154532	NWCMNYXA	43.955645	-74.102552
360319614002246	0096	154532	NWCMNYXA	43.955652	-74.108441
360319614002246	0096	154532	NWCMNYXA	43.955690	-74.109112
360319614002246	0096	154532	NWCMNYXA	43.955838	-74.118015
360319614002246	0096	154532	NWCMNYXA	43.955860	-74.104927
360319614002246	0096	154532	NWCMNYXA	43.955961	-74.110468
360319614002246	0096	154532	NWCMNYXA	43.956022	-74.110039
360319614002246	0096	154532	NWCMNYXA	43.956053	-74.109701
360319614002246	0096	154532	NWCMNYXA	43.956088	-74.109304
360319614002246	0096	154532	NWCMNYXA	43.956246	-74.114021
360319614002246	0096	154532	NWCMNYXA	43.956300	-74.114950
360319614002246	0096	154532	NWCMNYXA	43.956476	-74.114121
360319614002246	0096	154532	NWCMNYXA	43.956535	-74.114368
360319614002246	0096	154532	NWCMNYXA	43.956607	-74.115121
360319614002246	0096	154532	NWCMNYXA	43.956737	-74.114492
360319614002246	0096	154532	NWCMNYXA	43.956874	-74.115434
360319614002246	0096	154532	NWCMNYXA	43.956921	-74.114707
360319614002246	0096	154532	NWCMNYXA	43.957027	-74.111330
360319614002246	0096	154532	NWCMNYXA	43.957187	-74.115534
360319614002246	0096	154532	NWCMNYXA	43.957195	-74.114772
360319614002246	0096	154532	NWCMNYXA	43.957395	-74.114967
360319614002246	0096	154532	NWCMNYXA	43.957466	-74.115789
360319614002246	0096	154532	NWCMNYXA	43.957659	-74.112165
360319614002246	0096	154532	NWCMNYXA	43.957678	-74.115139
360319614002246	0096	154532	NWCMNYXA	43.957740	-74.110025
360319614002246	0096	154532	NWCMNYXA	43.957781	-74.115917
360319614002246	0096	154532	NWCMNYXA	43.957835	-74.125208
360319614002246	0096	154532	NWCMNYXA	43.957938	-74.112384
360319614002246	0096	154532	NWCMNYXA	43.957950	-74.115357
360319614002246	0096	154532	NWCMNYXA	43.958053	-74.108785
360319614002246	0096	154532	NWCMNYXA	43.958063	-74.116167
360319614002246	0096	154532	NWCMNYXA	43.958156	-74.124098
360319614002246	0096	154532	NWCMNYXA	43.958229	-74.116174
360319614002246	0096	154532	NWCMNYXA	43.958238	-74.112633
360319614002246	0096	154532	NWCMNYXA	43.958264	-74.115574
360319614002246	0096	154532	NWCMNYXA	43.958351	-74.111846
360319614002246	0096	154532	NWCMNYXA	43.958539	-74.112879

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002246	0096	154532	NWCMNYXA	43.958542	-74.123134
360319614002246	0096	154532	NWCMNYXA	43.958556	-74.116259
360319614002246	0096	154532	NWCMNYXA	43.958556	-74.115570
360319614002246	0096	154532	NWCMNYXA	43.958638	-74.112264
360319614002246	0096	154532	NWCMNYXA	43.958722	-74.113187
360319614002246	0096	154532	NWCMNYXA	43.958892	-74.112586
360319614002246	0096	154532	NWCMNYXA	43.958895	-74.115282
360319614002246	0096	154532	NWCMNYXA	43.958921	-74.116307
360319614002246	0096	154532	NWCMNYXA	43.959010	-74.107939
360319614002246	0096	154532	NWCMNYXA	43.959038	-74.113506
360319614002246	0096	154532	NWCMNYXA	43.959062	-74.108289
360319614002246	0096	154532	NWCMNYXA	43.959128	-74.115257
360319614002246	0096	154532	NWCMNYXA	43.959220	-74.112717
360319614002246	0096	154532	NWCMNYXA	43.959232	-74.113667
360319614002246	0096	154532	NWCMNYXA	43.959305	-74.110873
360319614002246	0096	154532	NWCMNYXA	43.959349	-74.114917
360319614002246	0096	154532	NWCMNYXA	43.959365	-74.108865
360319614002246	0096	154532	NWCMNYXA	43.959381	-74.115998
360319614002246	0096	154532	NWCMNYXA	43.959384	-74.114089
360319614002246	0096	154532	NWCMNYXA	43.959451	-74.114479
360319614002246	0096	154532	NWCMNYXA	43.959471	-74.113100
360319614002246	0096	154532	NWCMNYXA	43.959616	-74.115709
360319614002246	0096	154532	NWCMNYXA	43.959629	-74.109707
360319614002246	0096	154532	NWCMNYXA	43.959844	-74.113632
360319614002246	0096	154532	NWCMNYXA	43.959893	-74.114455
360319614002246	0096	154532	NWCMNYXA	43.959897	-74.114051
360319614002246	0096	154532	NWCMNYXA	43.960180	-74.115899
360319614002246	0096	154532	NWCMNYXA	43.960203	-74.120239
360319614002246	0096	154532	NWCMNYXA	43.960253	-74.114831
360319614002246	0096	154532	NWCMNYXA	43.960279	-74.112910
360319614002246	0096	154532	NWCMNYXA	43.960293	-74.110843
360319614002246	0096	154532	NWCMNYXA	43.960549	-74.115028
360319614002246	0096	154532	NWCMNYXA	43.960680	-74.113304
360319614002246	0096	154532	NWCMNYXA	43.960737	-74.115641
360319614002246	0096	154532	NWCMNYXA	43.960833	-74.125349
360319614002246	0096	154532	NWCMNYXA	43.960929	-74.124050
360319614002246	0096	154532	NWCMNYXA	43.961098	-74.125614
360319614002246	0096	154532	NWCMNYXA	43.961154	-74.115230
360319614002246	0096	154532	NWCMNYXA	43.961555	-74.125264
360319614002246	0096	154532	NWCMNYXA	43.961556	-74.124361
360319614002246	0096	154532	NWCMNYXA	43.961671	-74.126182
360319614002246	0096	154532	NWCMNYXA	43.962011	-74.126095
360319614002246	0096	154532	NWCMNYXA	43.962261	-74.126083
360319614002246	0096	154532	NWCMNYXA	43.962266	-74.117434
360319614002246	0096	154532	NWCMNYXA	43.962561	-74.126058
360319614002246	0096	154532	NWCMNYXA	43.962624	-74.118453
360319614002246	0096	154532	NWCMNYXA	43.963321	-74.125968
360319614002246	0096	154532	NWCMNYXA	43.963460	-74.120482
360319614002246	0096	154532	NWCMNYXA	43.963705	-74.125842

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002246	0096	154532	NWCMNYXA	43.963811	-74.120344
360319614002246	0096	154532	NWCMNYXA	43.964199	-74.121538
360319614002246	0096	154532	NWCMNYXA	43.964588	-74.122852
360319614002246	0096	154532	NWCMNYXA	43.964670	-74.125280
360319614002246	0096	154532	NWCMNYXA	43.964785	-74.123817
360319614002249	0096	154532	NWCMNYXA	43.955651	-74.106332
360319614002249	0096	154532	NWCMNYXA	43.955695	-74.106010
360319614002249	0096	154532	NWCMNYXA	43.955808	-74.106744
360319614002249	0096	154532	NWCMNYXA	43.955876	-74.107125
360319614002249	0096	154532	NWCMNYXA	43.955911	-74.105912
360319614002249	0096	154532	NWCMNYXA	43.955988	-74.107511
360319614002249	0096	154532	NWCMNYXA	43.956047	-74.108275
360319614002249	0096	154532	NWCMNYXA	43.956048	-74.107913
360319614002249	0096	154532	NWCMNYXA	43.956152	-74.105760
360319614002249	0096	154532	NWCMNYXA	43.956154	-74.108622
360319614002249	0096	154532	NWCMNYXA	43.956405	-74.105438
360319614002249	0096	154532	NWCMNYXA	43.956626	-74.105454
360319614002249	0096	154532	NWCMNYXA	43.956992	-74.105343
360319614002249	0096	154532	NWCMNYXA	43.957077	-74.104439
360319614002249	0096	154532	NWCMNYXA	43.957276	-74.104770
360319614002249	0096	154532	NWCMNYXA	43.957416	-74.105176
360319614002249	0096	154532	NWCMNYXA	43.957634	-74.106258
360319614002249	0096	154532	NWCMNYXA	43.957730	-74.107736
360319614002255	0096	154532	NWCMNYXA	43.954070	-74.123284
360319614002255	0096	154532	NWCMNYXA	43.954572	-74.124267
360319614002255	0096	154532	NWCMNYXA	43.955017	-74.124477
360319614002255	0096	154532	NWCMNYXA	43.957020	-74.124788
360319614002255	0096	154532	NWCMNYXA	43.960408	-74.126813
360319614002255	0096	154532	NWCMNYXA	43.960973	-74.126668
360319614002255	0096	154532	NWCMNYXA	43.961486	-74.126641
360319614002255	0096	154532	NWCMNYXA	43.961775	-74.126709
360319614002255	0096	154532	NWCMNYXA	43.962502	-74.126739
360319614002255	0096	154532	NWCMNYXA	43.963297	-74.127057
360319614002255	0096	154532	NWCMNYXA	43.965323	-74.126194
360319614002258	0096	154532	NWCMNYXA	43.961168	-74.153574
360319614002258	0096	154532	NWCMNYXA	43.961802	-74.152812
360319614002258	0096	154532	NWCMNYXA	43.961933	-74.153582
360319614002258	0096	154532	NWCMNYXA	43.962305	-74.134184
360319614002258	0096	154532	NWCMNYXA	43.963315	-74.160188
360319614002258	0096	154532	NWCMNYXA	43.963417	-74.131802
360319614002258	0096	154532	NWCMNYXA	43.963771	-74.131941
360319614002258	0096	154532	NWCMNYXA	43.965603	-74.132220
360319614002258	0096	154532	NWCMNYXA	43.965997	-74.133236
360319614002258	0096	154532	NWCMNYXA	43.967562	-74.137058
360319614002258	0096	154532	NWCMNYXA	43.967829	-74.140695
360319614002258	0096	154532	NWCMNYXA	43.967943	-74.137258
360319614002258	0096	154532	NWCMNYXA	43.968149	-74.139217
360319614002258	0096	154532	NWCMNYXA	43.968175	-74.142305
360319614002258	0096	154532	NWCMNYXA	43.968175	-74.141376

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002258	0096	154532	NWCMNYXA	43.968306	-74.138766
360319614002258	0096	154532	NWCMNYXA	43.968400	-74.143997
360319614002258	0096	154532	NWCMNYXA	43.968570	-74.159878
360319614002258	0096	154532	NWCMNYXA	43.968583	-74.144951
360319614002258	0096	154532	NWCMNYXA	43.968677	-74.145759
360319614002258	0096	154532	NWCMNYXA	43.968787	-74.160932
360319614002258	0096	154532	NWCMNYXA	43.968873	-74.159280
360319614002258	0096	154532	NWCMNYXA	43.968948	-74.162376
360319614002258	0096	154532	NWCMNYXA	43.968989	-74.148061
360319614002258	0096	154532	NWCMNYXA	43.969011	-74.145860
360319614002258	0096	154532	NWCMNYXA	43.969041	-74.146408
360319614002258	0096	154532	NWCMNYXA	43.969074	-74.158833
360319614002258	0096	154532	NWCMNYXA	43.969443	-74.158440
360319614002258	0096	154532	NWCMNYXA	43.969592	-74.157940
360319614002258	0096	154532	NWCMNYXA	43.969651	-74.157707
360319614002258	0096	154532	NWCMNYXA	43.969797	-74.155944
360319614002258	0096	154532	NWCMNYXA	43.969869	-74.157420
360319614002258	0096	154532	NWCMNYXA	43.969915	-74.156707
360319614002258	0096	154532	NWCMNYXA	43.969979	-74.157100
360319614002258	0096	154532	NWCMNYXA	43.970221	-74.153358
360319614002258	0096	154532	NWCMNYXA	43.970221	-74.152726
360319614002258	0096	154532	NWCMNYXA	43.970292	-74.156486
360319614002258	0096	154532	NWCMNYXA	43.970840	-74.155291
360319614002258	0096	154532	NWCMNYXA	43.970937	-74.154572
360319614002258	0096	154532	NWCMNYXA	43.971232	-74.150987
360319614002258	0096	154532	NWCMNYXA	43.971445	-74.154063
360319614002258	0096	154532	NWCMNYXA	43.971579	-74.152885
360319614002258	0096	154532	NWCMNYXA	43.971610	-74.152485
360319614002258	0096	154532	NWCMNYXA	43.971647	-74.152133
360319614002260	0096	154532	NWCMNYXA	43.968425	-74.165040
360319614002260	0096	154532	NWCMNYXA	43.968517	-74.164734
360319614002262	0096	154532	NWCMNYXA	43.961183	-74.176784
360319614002262	0096	154532	NWCMNYXA	43.962396	-74.172167
360319614002262	0096	154532	NWCMNYXA	43.962869	-74.171584
360319614002262	0096	154532	NWCMNYXA	43.962981	-74.171313
360319614002262	0096	154532	NWCMNYXA	43.963175	-74.170849
360319614002262	0096	154532	NWCMNYXA	43.963368	-74.170710
360319614002262	0096	154532	NWCMNYXA	43.963786	-74.171297
360319614002262	0096	154532	NWCMNYXA	43.964076	-74.171210
360319614002262	0096	154532	NWCMNYXA	43.964377	-74.168753
360319614002262	0096	154532	NWCMNYXA	43.965374	-74.169316
360319614002262	0096	154532	NWCMNYXA	43.966751	-74.164076
360319614002262	0096	154532	NWCMNYXA	43.967085	-74.164285
360319614002263	0096	154532	NWCMNYXA	43.915363	-74.186957
360319614002263	0096	154532	NWCMNYXA	43.915951	-74.190160
360319614002263	0096	154532	NWCMNYXA	43.916272	-74.188562
360319614002263	0096	154532	NWCMNYXA	43.916284	-74.190174
360319614002263	0096	154532	NWCMNYXA	43.916372	-74.189071
360319614002263	0096	154532	NWCMNYXA	43.916550	-74.189400

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002263	0096	154532	NWCMNYXA	43.916925	-74.190669
360319614002263	0096	154532	NWCMNYXA	43.917128	-74.191162
360319614002263	0096	154532	NWCMNYXA	43.917313	-74.192670
360319614002263	0096	154532	NWCMNYXA	43.917315	-74.191485
360319614002263	0096	154532	NWCMNYXA	43.917358	-74.193002
360319614002263	0096	154532	NWCMNYXA	43.917422	-74.191802
360319614002263	0096	154532	NWCMNYXA	43.917584	-74.193280
360319614002263	0096	154532	NWCMNYXA	43.917700	-74.192283
360319614002263	0096	154532	NWCMNYXA	43.917867	-74.193629
360319614002263	0096	154532	NWCMNYXA	43.918084	-74.193938
360319614002263	0096	154532	NWCMNYXA	43.918115	-74.194369
360319614002263	0096	154532	NWCMNYXA	43.918149	-74.194817
360319614002263	0096	154532	NWCMNYXA	43.918262	-74.195164
360319614002263	0096	154532	NWCMNYXA	43.918540	-74.195404
360319614002263	0096	154532	NWCMNYXA	43.918646	-74.196511
360319614002265	0096	154532	NWCMNYXA	43.969033	-74.164427
360319614002266	0096	154532	NWCMNYXA	43.968822	-74.136418
360319614002266	0096	154532	NWCMNYXA	43.968932	-74.139795
360319614002266	0096	154532	NWCMNYXA	43.969013	-74.137995
360319614002266	0096	154532	NWCMNYXA	43.969087	-74.142948
360319614002266	0096	154532	NWCMNYXA	43.969161	-74.144515
360319614002266	0096	154532	NWCMNYXA	43.969163	-74.138426
360319614002266	0096	154532	NWCMNYXA	43.969253	-74.140509
360319614002266	0096	154532	NWCMNYXA	43.969396	-74.139121
360319614002266	0096	154532	NWCMNYXA	43.969449	-74.143633
360319614002266	0096	154532	NWCMNYXA	43.969484	-74.144794
360319614002266	0096	154532	NWCMNYXA	43.969489	-74.146124
360319614002266	0096	154532	NWCMNYXA	43.969497	-74.141542
360319614002266	0096	154532	NWCMNYXA	43.969505	-74.143311
360319614002266	0096	154532	NWCMNYXA	43.969604	-74.142785
360319614002266	0096	154532	NWCMNYXA	43.969634	-74.141120
360319614002266	0096	154532	NWCMNYXA	43.969693	-74.142322
360319614002266	0096	154532	NWCMNYXA	43.969817	-74.146300
360319614002266	0096	154532	NWCMNYXA	43.970269	-74.137837
360319614002266	0096	154532	NWCMNYXA	43.970448	-74.138279
360319614002266	0096	154532	NWCMNYXA	43.971643	-74.137422
360319614002266	0096	154532	NWCMNYXA	43.971645	-74.155565
360319614002266	0096	154532	NWCMNYXA	43.971959	-74.154842
360319614002266	0096	154532	NWCMNYXA	43.971959	-74.137659
360319614002266	0096	154532	NWCMNYXA	43.972093	-74.151879
360319614002266	0096	154532	NWCMNYXA	43.972172	-74.152220
360319614002266	0096	154532	NWCMNYXA	43.972185	-74.152820
360319614002266	0096	154532	NWCMNYXA	43.972261	-74.154699
360319614002266	0096	154532	NWCMNYXA	43.972376	-74.151977
360319614002266	0096	154532	NWCMNYXA	43.972465	-74.145277
360319614002266	0096	154532	NWCMNYXA	43.972530	-74.149390
360319614002266	0096	154532	NWCMNYXA	43.972568	-74.138354
360319614002266	0096	154532	NWCMNYXA	43.972737	-74.150709
360319614002266	0096	154532	NWCMNYXA	43.972835	-74.144514

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002266	0096	154532	NWCMNYXA	43.972936	-74.139965
360319614002266	0096	154532	NWCMNYXA	43.973009	-74.149604
360319614002266	0096	154532	NWCMNYXA	43.973024	-74.137957
360319614002266	0096	154532	NWCMNYXA	43.973191	-74.149638
360319614002266	0096	154532	NWCMNYXA	43.973216	-74.139618
360319614002266	0096	154532	NWCMNYXA	43.973243	-74.138814
360319614002266	0096	154532	NWCMNYXA	43.973261	-74.139377
360319614002266	0096	154532	NWCMNYXA	43.973390	-74.138277
360319614002266	0096	154532	NWCMNYXA	43.973460	-74.149996
360319614002266	0096	154532	NWCMNYXA	43.973562	-74.147974
360319614002266	0096	154532	NWCMNYXA	43.973617	-74.149747
360319614002266	0096	154532	NWCMNYXA	43.973925	-74.147861
360319614002266	0096	154532	NWCMNYXA	43.973964	-74.150111
360319614002266	0096	154532	NWCMNYXA	43.973987	-74.149139
360319614002266	0096	154532	NWCMNYXA	43.974083	-74.150896
360319614002266	0096	154532	NWCMNYXA	43.974260	-74.149678
360319614002266	0096	154532	NWCMNYXA	43.974369	-74.147588
360319614002267	0096	154532	NWCMNYXA	43.970548	-74.148163
360319614002267	0096	154532	NWCMNYXA	43.971348	-74.149391
360319614002267	0096	154532	NWCMNYXA	43.971582	-74.150013
360319614002267	0096	154532	NWCMNYXA	43.971644	-74.150338
360319614002267	0096	154532	NWCMNYXA	43.972094	-74.150393
360319614002267	0096	154532	NWCMNYXA	43.972129	-74.150147
360319614002268	0096	154532	NWCMNYXA	43.966387	-74.132453
360319614002268	0096	154532	NWCMNYXA	43.966652	-74.133229
360319614002268	0096	154532	NWCMNYXA	43.966873	-74.133515
360319614002268	0096	154532	NWCMNYXA	43.966918	-74.133888
360319614002268	0096	154532	NWCMNYXA	43.967175	-74.134331
360319614002268	0096	154532	NWCMNYXA	43.967444	-74.134758
360319614002268	0096	154532	NWCMNYXA	43.967628	-74.134979
360319614002268	0096	154532	NWCMNYXA	43.971542	-74.134008
360319614002268	0096	154532	NWCMNYXA	43.973369	-74.137684
360319614002271	0096	154532	NWCMNYXA	43.911554	-74.188910
360319614002271	0096	154532	NWCMNYXA	43.911605	-74.188302
360319614002271	0096	154532	NWCMNYXA	43.911770	-74.188003
360319614002271	0096	154532	NWCMNYXA	43.911798	-74.190506
360319614002271	0096	154532	NWCMNYXA	43.912121	-74.187713
360319614002271	0096	154532	NWCMNYXA	43.912281	-74.188097
360319614002271	0096	154532	NWCMNYXA	43.912375	-74.189981
360319614002271	0096	154532	NWCMNYXA	43.912490	-74.187818
360319614002271	0096	154532	NWCMNYXA	43.912698	-74.190681
360319614002271	0096	154532	NWCMNYXA	43.912839	-74.187538
360319614002271	0096	154532	NWCMNYXA	43.913027	-74.191140
360319614002271	0096	154532	NWCMNYXA	43.913066	-74.194460
360319614002271	0096	154532	NWCMNYXA	43.913277	-74.187205
360319614002271	0096	154532	NWCMNYXA	43.913509	-74.191779
360319614002271	0096	154532	NWCMNYXA	43.913562	-74.186849
360319614002271	0096	154532	NWCMNYXA	43.913745	-74.186524
360319614002271	0096	154532	NWCMNYXA	43.914014	-74.192376

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002271	0096	154532	NWCMNYXA	43.914140	-74.193201
360319614002271	0096	154532	NWCMNYXA	43.914157	-74.193827
360319614002271	0096	154532	NWCMNYXA	43.914241	-74.197322
360319614002271	0096	154532	NWCMNYXA	43.914444	-74.198106
360319614002271	0096	154532	NWCMNYXA	43.914565	-74.194673
360319614002271	0096	154532	NWCMNYXA	43.914651	-74.194983
360319614002271	0096	154532	NWCMNYXA	43.914790	-74.198744
360319614002271	0096	154532	NWCMNYXA	43.914802	-74.195882
360319614002271	0096	154532	NWCMNYXA	43.914803	-74.195286
360319614002271	0096	154532	NWCMNYXA	43.914935	-74.195569
360319614002271	0096	154532	NWCMNYXA	43.915051	-74.196020
360319614002271	0096	154532	NWCMNYXA	43.915304	-74.196400
360319614002271	0096	154532	NWCMNYXA	43.915358	-74.199902
360319614002271	0096	154532	NWCMNYXA	43.915436	-74.202179
360319614002271	0096	154532	NWCMNYXA	43.915444	-74.197192
360319614002271	0096	154532	NWCMNYXA	43.915572	-74.198995
360319614002271	0096	154532	NWCMNYXA	43.915591	-74.208185
360319614002271	0096	154532	NWCMNYXA	43.915619	-74.196683
360319614002271	0096	154532	NWCMNYXA	43.915675	-74.197968
360319614002271	0096	154532	NWCMNYXA	43.915741	-74.200924
360319614002271	0096	154532	NWCMNYXA	43.915799	-74.206885
360319614002271	0096	154532	NWCMNYXA	43.915800	-74.204653
360319614002271	0096	154532	NWCMNYXA	43.915926	-74.208289
360319614002271	0096	154532	NWCMNYXA	43.915926	-74.201618
360319614002271	0096	154532	NWCMNYXA	43.915973	-74.201206
360319614002271	0096	154532	NWCMNYXA	43.916001	-74.203525
360319614002271	0096	154532	NWCMNYXA	43.916004	-74.204301
360319614002271	0096	154532	NWCMNYXA	43.916045	-74.199759
360319614002271	0096	154532	NWCMNYXA	43.916076	-74.207629
360319614002271	0096	154532	NWCMNYXA	43.916133	-74.200066
360319614002271	0096	154532	NWCMNYXA	43.916159	-74.200401
360319614002271	0096	154532	NWCMNYXA	43.916213	-74.203553
360319614002271	0096	154532	NWCMNYXA	43.916289	-74.208671
360319614002271	0096	154532	NWCMNYXA	43.916301	-74.202422
360319614002271	0096	154532	NWCMNYXA	43.916322	-74.204984
360319614002271	0096	154532	NWCMNYXA	43.916326	-74.207163
360319614002271	0096	154532	NWCMNYXA	43.916332	-74.202789
360319614002271	0096	154532	NWCMNYXA	43.916382	-74.206021
360319614002271	0096	154532	NWCMNYXA	43.916486	-74.204246
360319614002271	0096	154532	NWCMNYXA	43.916547	-74.204616
360319614002271	0096	154532	NWCMNYXA	43.916903	-74.205318
360319614002271	0096	154532	NWCMNYXA	43.916938	-74.206432
360319614002271	0096	154532	NWCMNYXA	43.917241	-74.206391
360319614002275	0096	154532	NWCMNYXA	43.919291	-74.215577
360319614002275	0096	154532	NWCMNYXA	43.919424	-74.218042
360319614002275	0096	154532	NWCMNYXA	43.919426	-74.217155
360319614002275	0096	154532	NWCMNYXA	43.919450	-74.216782
360319614002275	0096	154532	NWCMNYXA	43.919462	-74.216328
360319614002275	0096	154532	NWCMNYXA	43.919520	-74.217523

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002275	0096	154532	NWCMNYXA	43.919581	-74.218698
360319614002275	0096	154532	NWCMNYXA	43.919591	-74.213993
360319614002275	0096	154532	NWCMNYXA	43.919592	-74.219001
360319614002275	0096	154532	NWCMNYXA	43.919638	-74.219513
360319614002275	0096	154532	NWCMNYXA	43.919700	-74.221906
360319614002275	0096	154532	NWCMNYXA	43.919795	-74.220989
360319614002275	0096	154532	NWCMNYXA	43.919796	-74.218564
360319614002275	0096	154532	NWCMNYXA	43.919796	-74.217839
360319614002275	0096	154532	NWCMNYXA	43.919823	-74.213657
360319614002275	0096	154532	NWCMNYXA	43.920030	-74.221404
360319614002275	0096	154532	NWCMNYXA	43.920182	-74.218567
360319614002275	0096	154532	NWCMNYXA	43.920241	-74.223593
360319614002275	0096	154532	NWCMNYXA	43.920361	-74.219260
360319614002275	0096	154532	NWCMNYXA	43.920900	-74.223367
360319614002277	0096	154532	NWCMNYXA	43.919749	-74.214455
360319614002278	0096	154532	NWCMNYXA	43.922362	-74.206414
360319614002279	0096	154532	NWCMNYXA	43.962632	-74.172909
360319614002279	0096	154532	NWCMNYXA	43.963298	-74.172203
360319614002279	0096	154532	NWCMNYXA	43.963949	-74.173907
360319614002279	0096	154532	NWCMNYXA	43.964072	-74.172748
360319614002279	0096	154532	NWCMNYXA	43.967100	-74.169845
360319614002279	0096	154532	NWCMNYXA	43.967297	-74.171509
360319614002279	0096	154532	NWCMNYXA	43.967717	-74.169723
360319614002279	0096	154532	NWCMNYXA	43.967847	-74.170097
360319614002279	0096	154532	NWCMNYXA	43.968584	-74.172052
360319614002279	0096	154532	NWCMNYXA	43.968790	-74.174393
360319614002279	0096	154532	NWCMNYXA	43.968803	-74.172312
360319614002279	0096	154532	NWCMNYXA	43.969365	-74.173414
360319614002279	0096	154532	NWCMNYXA	43.969613	-74.173841
360319614002279	0096	154532	NWCMNYXA	43.970735	-74.177670
360319614002279	0096	154532	NWCMNYXA	43.970976	-74.180035
360319614002280	0096	154532	NWCMNYXA	43.964397	-74.173859
360319614002280	0096	154532	NWCMNYXA	43.964563	-74.172880
360319614002280	0096	154532	NWCMNYXA	43.964590	-74.172205
360319614002280	0096	154532	NWCMNYXA	43.964706	-74.171624
360319614002280	0096	154532	NWCMNYXA	43.964820	-74.172830
360319614002280	0096	154532	NWCMNYXA	43.965142	-74.174674
360319614002280	0096	154532	NWCMNYXA	43.965225	-74.170186
360319614002280	0096	154532	NWCMNYXA	43.965332	-74.169976
360319614002280	0096	154532	NWCMNYXA	43.965523	-74.171493
360319614002280	0096	154532	NWCMNYXA	43.965545	-74.173395
360319614002280	0096	154532	NWCMNYXA	43.965553	-74.172225
360319614002280	0096	154532	NWCMNYXA	43.965585	-74.169926
360319614002280	0096	154532	NWCMNYXA	43.965870	-74.173274
360319614002284	0096	154532	NWCMNYXA	43.970633	-74.174986
360319614002284	0096	154532	NWCMNYXA	43.972072	-74.185717
360319614002284	0096	154532	NWCMNYXA	43.973516	-74.185768
360319614002284	0096	154532	NWCMNYXA	43.974034	-74.187216
360319614002284	0096	154532	NWCMNYXA	43.974404	-74.188363

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002314	0096	154532	NWCMNYXA	43.913435	-74.236914
360319614002314	0096	154532	NWCMNYXA	43.913747	-74.236696
360319614002314	0096	154532	NWCMNYXA	43.913990	-74.236955
360319614002314	0096	154532	NWCMNYXA	43.914502	-74.241502
360319614002314	0096	154532	NWCMNYXA	43.914827	-74.239769
360319614002314	0096	154532	NWCMNYXA	43.914916	-74.237211
360319614002314	0096	154532	NWCMNYXA	43.914970	-74.240237
360319614002314	0096	154532	NWCMNYXA	43.915263	-74.238042
360319614002314	0096	154532	NWCMNYXA	43.915386	-74.238505
360319614002314	0096	154532	NWCMNYXA	43.917669	-74.246259
360319614002314	0096	154532	NWCMNYXA	43.917724	-74.241475
360319614002314	0096	154532	NWCMNYXA	43.917823	-74.242897
360319614002314	0096	154532	NWCMNYXA	43.918150	-74.240964
360319614002314	0096	154532	NWCMNYXA	43.918174	-74.233564
360319614002314	0096	154532	NWCMNYXA	43.918198	-74.233931
360319614002314	0096	154532	NWCMNYXA	43.918236	-74.234410
360319614002314	0096	154532	NWCMNYXA	43.918325	-74.234716
360319614002314	0096	154532	NWCMNYXA	43.918468	-74.235140
360319614002314	0096	154532	NWCMNYXA	43.918478	-74.233213
360319614002314	0096	154532	NWCMNYXA	43.918492	-74.235777
360319614002314	0096	154532	NWCMNYXA	43.918520	-74.238066
360319614002314	0096	154532	NWCMNYXA	43.918521	-74.236288
360319614002314	0096	154532	NWCMNYXA	43.918538	-74.238924
360319614002314	0096	154532	NWCMNYXA	43.918547	-74.237428
360319614002314	0096	154532	NWCMNYXA	43.918568	-74.236621
360319614002314	0096	154532	NWCMNYXA	43.918600	-74.240240
360319614002314	0096	154532	NWCMNYXA	43.918673	-74.234124
360319614002314	0096	154532	NWCMNYXA	43.918678	-74.235021
360319614002314	0096	154532	NWCMNYXA	43.918751	-74.233019
360319614002314	0096	154532	NWCMNYXA	43.919041	-74.233908
360319614002314	0096	154532	NWCMNYXA	43.919191	-74.233412
360319614002314	0096	154532	NWCMNYXA	43.919336	-74.232538
360319614002314	0096	154532	NWCMNYXA	43.919617	-74.234066
360319614002314	0096	154532	NWCMNYXA	43.919819	-74.232934
360319614002314	0096	154532	NWCMNYXA	43.920017	-74.232395
360319614002314	0096	154532	NWCMNYXA	43.920348	-74.226789
360319614002314	0096	154532	NWCMNYXA	43.920353	-74.226526
360319614002314	0096	154532	NWCMNYXA	43.920371	-74.226977
360319614002314	0096	154532	NWCMNYXA	43.920499	-74.227188
360319614002314	0096	154532	NWCMNYXA	43.920524	-74.226574
360319614002314	0096	154532	NWCMNYXA	43.920611	-74.228032
360319614002314	0096	154532	NWCMNYXA	43.920706	-74.231983
360319614002314	0096	154532	NWCMNYXA	43.920732	-74.227708
360319614002314	0096	154532	NWCMNYXA	43.920758	-74.231179
360319614002314	0096	154532	NWCMNYXA	43.920763	-74.226106
360319614002314	0096	154532	NWCMNYXA	43.920768	-74.229614
360319614002314	0096	154532	NWCMNYXA	43.920803	-74.230844
360319614002314	0096	154532	NWCMNYXA	43.920811	-74.230016
360319614002314	0096	154532	NWCMNYXA	43.920856	-74.229269

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002314	0096	154532	NWCMNYXA	43.920892	-74.228948
360319614002314	0096	154532	NWCMNYXA	43.920936	-74.230375
360319614002314	0096	154532	NWCMNYXA	43.920941	-74.228507
360319614002314	0096	154532	NWCMNYXA	43.921157	-74.231105
360319614002321	0096	154532	NWCMNYXA	43.911152	-74.213184
360319614002321	0096	154532	NWCMNYXA	43.912556	-74.212002
360319614002321	0096	154532	NWCMNYXA	43.912965	-74.211484
360319614002321	0096	154532	NWCMNYXA	43.912978	-74.212596
360319614002321	0096	154532	NWCMNYXA	43.913147	-74.211004
360319614002321	0096	154532	NWCMNYXA	43.913197	-74.210450
360319614002321	0096	154532	NWCMNYXA	43.913470	-74.210584
360319614002321	0096	154532	NWCMNYXA	43.913556	-74.209934
360319614002321	0096	154532	NWCMNYXA	43.913597	-74.210295
360319614002321	0096	154532	NWCMNYXA	43.914025	-74.208742
360319614002321	0096	154532	NWCMNYXA	43.914198	-74.200357
360319614002323	0096	154532	NWCMNYXA	43.912322	-74.225116
360319614002323	0096	154532	NWCMNYXA	43.912422	-74.226264
360319614002323	0096	154532	NWCMNYXA	43.912427	-74.225793
360319614002323	0096	154532	NWCMNYXA	43.912569	-74.229493
360319614002323	0096	154532	NWCMNYXA	43.912671	-74.228599
360319614002323	0096	154532	NWCMNYXA	43.913500	-74.229633
360319614002323	0096	154532	NWCMNYXA	43.913836	-74.225097
360319614002323	0096	154532	NWCMNYXA	43.913851	-74.210991
360319614002323	0096	154532	NWCMNYXA	43.913890	-74.225625
360319614002323	0096	154532	NWCMNYXA	43.914209	-74.226034
360319614002323	0096	154532	NWCMNYXA	43.914294	-74.210755
360319614002323	0096	154532	NWCMNYXA	43.914341	-74.229673
360319614002323	0096	154532	NWCMNYXA	43.914403	-74.226100
360319614002323	0096	154532	NWCMNYXA	43.914905	-74.226552
360319614002323	0096	154532	NWCMNYXA	43.915161	-74.209564
360319614002323	0096	154532	NWCMNYXA	43.915497	-74.211366
360319614002323	0096	154532	NWCMNYXA	43.915670	-74.225843
360319614002323	0096	154532	NWCMNYXA	43.915748	-74.215304
360319614002323	0096	154532	NWCMNYXA	43.915786	-74.220352
360319614002323	0096	154532	NWCMNYXA	43.915833	-74.221135
360319614002323	0096	154532	NWCMNYXA	43.916001	-74.214383
360319614002323	0096	154532	NWCMNYXA	43.916018	-74.218779
360319614002323	0096	154532	NWCMNYXA	43.916226	-74.215597
360319614002323	0096	154532	NWCMNYXA	43.916287	-74.226111
360319614002323	0096	154532	NWCMNYXA	43.916296	-74.216210
360319614002323	0096	154532	NWCMNYXA	43.916315	-74.215081
360319614002323	0096	154532	NWCMNYXA	43.916324	-74.216789
360319614002323	0096	154532	NWCMNYXA	43.916367	-74.213976
360319614002323	0096	154532	NWCMNYXA	43.916404	-74.214401
360319614002323	0096	154532	NWCMNYXA	43.916424	-74.211390
360319614002323	0096	154532	NWCMNYXA	43.916430	-74.226995
360319614002323	0096	154532	NWCMNYXA	43.916464	-74.217818
360319614002323	0096	154532	NWCMNYXA	43.916504	-74.228051
360319614002323	0096	154532	NWCMNYXA	43.916610	-74.222646

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002323	0096	154532	NWCMNYXA	43.916870	-74.225123
360319614002323	0096	154532	NWCMNYXA	43.916915	-74.213922
360319614002323	0096	154532	NWCMNYXA	43.917089	-74.210800
360319614002323	0096	154532	NWCMNYXA	43.917190	-74.223799
360319614002323	0096	154532	NWCMNYXA	43.917226	-74.217701
360319614002323	0096	154532	NWCMNYXA	43.917300	-74.218177
360319614002323	0096	154532	NWCMNYXA	43.917339	-74.213214
360319614002323	0096	154532	NWCMNYXA	43.917676	-74.210666
360319614002324	0096	154532	NWCMNYXA	43.911616	-74.235192
360319614002324	0096	154532	NWCMNYXA	43.911958	-74.234115
360319614002324	0096	154532	NWCMNYXA	43.912486	-74.233610
360319614002324	0096	154532	NWCMNYXA	43.913974	-74.230481
360319614002324	0096	154532	NWCMNYXA	43.914362	-74.230652
360319614002324	0096	154532	NWCMNYXA	43.914661	-74.230817
360319614002324	0096	154532	NWCMNYXA	43.914770	-74.229085
360319614002324	0096	154532	NWCMNYXA	43.915004	-74.229920
360319614002364	0096	154532	NWCMNYXA	43.969166	-74.165079
360319614002364	0096	154532	NWCMNYXA	43.969433	-74.164698
360319614002365	0096	154532	NWCMNYXA	43.969283	-74.162070
360319614002365	0096	154532	NWCMNYXA	43.969292	-74.161357
360319614002365	0096	154532	NWCMNYXA	43.969306	-74.163986
360319614002365	0096	154532	NWCMNYXA	43.969330	-74.163412
360319614002365	0096	154532	NWCMNYXA	43.969361	-74.160409
360319614002365	0096	154532	NWCMNYXA	43.969414	-74.159932
360319614002365	0096	154532	NWCMNYXA	43.969506	-74.160248
360319614002365	0096	154532	NWCMNYXA	43.969536	-74.159796
360319614002365	0096	154532	NWCMNYXA	43.969630	-74.163828
360319614002365	0096	154532	NWCMNYXA	43.969665	-74.159276
360319614002365	0096	154532	NWCMNYXA	43.969719	-74.158791
360319614002365	0096	154532	NWCMNYXA	43.970297	-74.159053
360319614002365	0096	154532	NWCMNYXA	43.970307	-74.158426
360319614002365	0096	154532	NWCMNYXA	43.970313	-74.157705
360319614002365	0096	154532	NWCMNYXA	43.970320	-74.157408
360319614002365	0096	154532	NWCMNYXA	43.970478	-74.157007
360319614002365	0096	154532	NWCMNYXA	43.970631	-74.159203
360319614002365	0096	154532	NWCMNYXA	43.970805	-74.162520
360319614002365	0096	154532	NWCMNYXA	43.970905	-74.158940
360319614002365	0096	154532	NWCMNYXA	43.970912	-74.156604
360319614002365	0096	154532	NWCMNYXA	43.970962	-74.158657
360319614002365	0096	154532	NWCMNYXA	43.971091	-74.158494
360319614002365	0096	154532	NWCMNYXA	43.971107	-74.158816
360319614002365	0096	154532	NWCMNYXA	43.971154	-74.158586
360319614002365	0096	154532	NWCMNYXA	43.971161	-74.157565
360319614002365	0096	154532	NWCMNYXA	43.971194	-74.158408
360319614002365	0096	154532	NWCMNYXA	43.971199	-74.159052
360319614002365	0096	154532	NWCMNYXA	43.971201	-74.158220
360319614002365	0096	154532	NWCMNYXA	43.971207	-74.161259
360319614002365	0096	154532	NWCMNYXA	43.971234	-74.158285
360319614002365	0096	154532	NWCMNYXA	43.971460	-74.157457

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002365	0096	154532	NWCMNYXA	43.971625	-74.156356
360319614002365	0096	154532	NWCMNYXA	43.971859	-74.156866
360319614002365	0096	154532	NWCMNYXA	43.972074	-74.155941
360319614002365	0096	154532	NWCMNYXA	43.972220	-74.156279
360319614002365	0096	154532	NWCMNYXA	43.972315	-74.155604
360319614002365	0096	154532	NWCMNYXA	43.972353	-74.156706
360319614002366	0096	154532	NWCMNYXA	43.970857	-74.159587
360319614002366	0096	154532	NWCMNYXA	43.970887	-74.160256
360319614002366	0096	154532	NWCMNYXA	43.971062	-74.160773
360319614002366	0096	154532	NWCMNYXA	43.971238	-74.159258
360319614002369	0096	154532	NWCMNYXA	43.967318	-74.168998
360319614002369	0096	154532	NWCMNYXA	43.967579	-74.166445
360319614002369	0096	154532	NWCMNYXA	43.967604	-74.166853
360319614002369	0096	154532	NWCMNYXA	43.967680	-74.168103
360319614002369	0096	154532	NWCMNYXA	43.967903	-74.165757
360319614002370	0096	154532	NWCMNYXA	43.967998	-74.169142
360319614002370	0096	154532	NWCMNYXA	43.968047	-74.167833
360319614002370	0096	154532	NWCMNYXA	43.968053	-74.166799
360319614002370	0096	154532	NWCMNYXA	43.968156	-74.166526
360319614002370	0096	154532	NWCMNYXA	43.968211	-74.166063
360319614002371	0096	154532	NWCMNYXA	43.968599	-74.167609
360319614002371	0096	154532	NWCMNYXA	43.968731	-74.168715
360319614002371	0096	154532	NWCMNYXA	43.968982	-74.170624
360319614002371	0096	154532	NWCMNYXA	43.969110	-74.165719
360319614002371	0096	154532	NWCMNYXA	43.969622	-74.172802
360319614002371	0096	154532	NWCMNYXA	43.970145	-74.172068
360319614002371	0096	154532	NWCMNYXA	43.970628	-74.171734
360319614002371	0096	154532	NWCMNYXA	43.971026	-74.172800
360319614002371	0096	154532	NWCMNYXA	43.971266	-74.172404
360319614002372	0096	154532	NWCMNYXA	43.919452	-74.213599
360319614002372	0096	154532	NWCMNYXA	43.919731	-74.207125
360319614002372	0096	154532	NWCMNYXA	43.919750	-74.210342
360319614002372	0096	154532	NWCMNYXA	43.919978	-74.211757
360319614002372	0096	154532	NWCMNYXA	43.919998	-74.212500
360319614002372	0096	154532	NWCMNYXA	43.920016	-74.212081
360319614002372	0096	154532	NWCMNYXA	43.920051	-74.212909
360319614002372	0096	154532	NWCMNYXA	43.920154	-74.210927
360319614002372	0096	154532	NWCMNYXA	43.920220	-74.211349
360319614002372	0096	154532	NWCMNYXA	43.920435	-74.208284
360319614002372	0096	154532	NWCMNYXA	43.920948	-74.208925
360319614002372	0096	154532	NWCMNYXA	43.921160	-74.208429
360319614002372	0096	154532	NWCMNYXA	43.921393	-74.209658
360319614002372	0096	154532	NWCMNYXA	43.921486	-74.209220
360319614002372	0096	154532	NWCMNYXA	43.921707	-74.208996
360319614002373	0096	154532	NWCMNYXA	43.918769	-74.198057
360319614002373	0096	154532	NWCMNYXA	43.918843	-74.196922
360319614002373	0096	154532	NWCMNYXA	43.918943	-74.197409
360319614002373	0096	154532	NWCMNYXA	43.918992	-74.197662
360319614002373	0096	154532	NWCMNYXA	43.919011	-74.198080

GEOID10	OCN	SAC	CLLI	LAT	LONG
360319614002373	0096	154532	NWCMNYXA	43.919258	-74.198500
360319614002373	0096	154532	NWCMNYXA	43.919385	-74.199747
360319614002373	0096	154532	NWCMNYXA	43.919553	-74.199332
360319614002373	0096	154532	NWCMNYXA	43.919745	-74.200074
360319614002373	0096	154532	NWCMNYXA	43.919883	-74.200593
360319614002373	0096	154532	NWCMNYXA	43.920090	-74.200928
360319614002373	0096	154532	NWCMNYXA	43.920095	-74.201626
360319614002373	0096	154532	NWCMNYXA	43.920230	-74.206357
360319614002373	0096	154532	NWCMNYXA	43.920238	-74.202312
360319614002373	0096	154532	NWCMNYXA	43.920288	-74.203203
360319614002373	0096	154532	NWCMNYXA	43.920449	-74.203464
360319614002373	0096	154532	NWCMNYXA	43.920493	-74.205662
360319614002373	0096	154532	NWCMNYXA	43.920497	-74.202687
360319614002373	0096	154532	NWCMNYXA	43.920818	-74.203813
360319614002373	0096	154532	NWCMNYXA	43.921106	-74.204172
360319614002373	0096	154532	NWCMNYXA	43.921380	-74.205398
360319614002373	0096	154532	NWCMNYXA	43.921499	-74.204599
360319614002373	0096	154532	NWCMNYXA	43.921781	-74.204627
360319614002373	0096	154532	NWCMNYXA	43.921885	-74.206309
360359705001039	0096	154532	FTPLNYXA	43.013784	-74.544657
360359705001039	0096	154532	FTPLNYXA	43.014748	-74.549932
360359705001039	0096	154532	FTPLNYXA	43.018106	-74.551247
360359705001039	0096	154532	FTPLNYXA	43.020401	-74.555048
360359705001039	0096	154532	FTPLNYXA	43.022143	-74.567254
360359705001039	0096	154532	FTPLNYXA	43.023131	-74.565160
360359705001044	0096	154532	STJNNYXA	43.006170	-74.569465
360359705001044	0096	154532	STJNNYXA	43.006890	-74.573931
360359705001044	0096	154532	STJNNYXA	43.008440	-74.565766
360359705001044	0096	154532	STJNNYXA	43.012986	-74.587647
360359705001044	0096	154532	STJNNYXA	43.013211	-74.588596
360359705001044	0096	154532	STJNNYXA	43.013300	-74.589039
360359705001044	0096	154532	STJNNYXA	43.013500	-74.585380
360359705001045	0096	154532	FTPLNYXA	43.008668	-74.552260
360359705001045	0096	154532	FTPLNYXA	43.008770	-74.553083
360359705001045	0096	154532	FTPLNYXA	43.008876	-74.555994
360359705001045	0096	154532	FTPLNYXA	43.008911	-74.549013
360359705001045	0096	154532	FTPLNYXA	43.011372	-74.548493
360359705001045	0096	154532	FTPLNYXA	43.011570	-74.546793
360359705001045	0096	154532	FTPLNYXA	43.013287	-74.547863
360359705001045	0096	154532	FTPLNYXA	43.013730	-74.549017
360359705001045	0096	154532	STJNNYXA	43.013819	-74.565033
360359705001045	0096	154532	FTPLNYXA	43.014303	-74.550995
360359705001045	0096	154532	FTPLNYXA	43.014606	-74.551853
360359705001045	0096	154532	FTPLNYXA	43.014659	-74.553072
360359705001045	0096	154532	FTPLNYXA	43.014770	-74.553537
360359705001045	0096	154532	STJNNYXA	43.015027	-74.569583
360359705001045	0096	154532	FTPLNYXA	43.015150	-74.553838
360359705001045	0096	154532	FTPLNYXA	43.017631	-74.566022
360359705001045	0096	154532	FTPLNYXA	43.017827	-74.562658

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359705001045	0096	154532	FTPLNYXA	43.018245	-74.563326
360359705001045	0096	154532	FTPLNYXA	43.021669	-74.567713
360359705001046	0096	154532	STJNNYXA	43.012290	-74.561429
360359705001046	0096	154532	STJNNYXA	43.012982	-74.564728
360359705001047	0096	154532	STJNNYXA	42.998510	-74.579127
360359705001047	0096	154532	STJNNYXA	42.999376	-74.579424
360359705001047	0096	154532	STJNNYXA	43.004715	-74.573390
360359705001047	0096	154532	STJNNYXA	43.005738	-74.570519
360359705001047	0096	154532	STJNNYXA	43.006680	-74.575131
360359705001047	0096	154532	STJNNYXA	43.006997	-74.576257
360359705001048	0096	154532	STJNNYXA	43.009835	-74.563086
360359705001049	0096	154532	STJNNYXA	43.008535	-74.563452
360359705001049	0096	154532	STJNNYXA	43.008608	-74.560819
360359705001049	0096	154532	STJNNYXA	43.009205	-74.560050
360359705001049	0096	154532	STJNNYXA	43.011259	-74.562005
360359705001051	0096	154532	STJNNYXA	42.997132	-74.562554
360359705001051	0096	154532	FTPLNYXA	42.997148	-74.560449
360359705001053	0096	154532	STJNNYXA	43.002597	-74.566180
360359705001054	0096	154532	FTPLNYXA	43.002910	-74.549171
360359705001054	0096	154532	FTPLNYXA	43.003034	-74.541002
360359705001054	0096	154532	FTPLNYXA	43.003610	-74.541655
360359705001054	0096	154532	FTPLNYXA	43.003715	-74.545346
360359705001054	0096	154532	FTPLNYXA	43.004391	-74.544062
360359705001054	0096	154532	FTPLNYXA	43.004629	-74.545747
360359705001054	0096	154532	FTPLNYXA	43.005550	-74.547701
360359705001054	0096	154532	FTPLNYXA	43.007578	-74.548077
360359705001054	0096	154532	FTPLNYXA	43.007964	-74.555035
360359705001054	0096	154532	FTPLNYXA	43.008134	-74.548804
360359705001054	0096	154532	FTPLNYXA	43.008329	-74.551077
360359705001054	0096	154532	FTPLNYXA	43.008336	-74.549874
360359705001054	0096	154532	FTPLNYXA	43.008348	-74.554358
360359705001055	0096	154532	FTPLNYXA	43.002490	-74.540700
360359705001055	0096	154532	FTPLNYXA	43.002764	-74.540313
360359705001055	0096	154532	FTPLNYXA	43.003430	-74.540414
360359705001055	0096	154532	FTPLNYXA	43.003818	-74.540678
360359705001055	0096	154532	FTPLNYXA	43.004309	-74.541964
360359705001055	0096	154532	FTPLNYXA	43.004894	-74.543837
360359705001055	0096	154532	FTPLNYXA	43.009670	-74.546560
360359705001055	0096	154532	FTPLNYXA	43.010264	-74.546045
360359705001055	0096	154532	FTPLNYXA	43.010618	-74.541006
360359705001055	0096	154532	FTPLNYXA	43.010992	-74.545683
360359705001055	0096	154532	FTPLNYXA	43.011087	-74.540138
360359705001055	0096	154532	FTPLNYXA	43.011855	-74.543134
360359705001056	0096	154532	FTPLNYXA	43.012147	-74.542526
360359705001056	0096	154532	FTPLNYXA	43.012263	-74.540995
360359705001056	0096	154532	FTPLNYXA	43.013395	-74.544053
360359705001056	0096	154532	FTPLNYXA	43.014337	-74.543384
360359705001057	0096	154532	FTPLNYXA	42.998812	-74.551848
360359705001057	0096	154532	FTPLNYXA	42.999713	-74.547842

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359705001057	0096	154532	FTPLNYXA	42.999965	-74.546904
360359705001057	0096	154532	FTPLNYXA	43.000430	-74.544800
360359705001057	0096	154532	FTPLNYXA	43.000699	-74.543774
360359705001057	0096	154532	FTPLNYXA	43.000851	-74.543026
360359705001057	0096	154532	FTPLNYXA	43.000998	-74.543342
360359705001057	0096	154532	FTPLNYXA	43.001038	-74.542650
360359705001058	0096	154532	FTPLNYXA	43.001056	-74.541870
360359705001058	0096	154532	FTPLNYXA	43.001262	-74.541486
360359705001058	0096	154532	FTPLNYXA	43.001303	-74.540901
360359705001058	0096	154532	FTPLNYXA	43.001597	-74.541699
360359705001059	0096	154532	FTPLNYXA	43.003270	-74.536295
360359705001059	0096	154532	FTPLNYXA	43.003849	-74.536284
360359705001059	0096	154532	FTPLNYXA	43.004637	-74.536430
360359705001059	0096	154532	FTPLNYXA	43.004977	-74.536465
360359705001059	0096	154532	FTPLNYXA	43.005318	-74.536463
360359705001059	0096	154532	FTPLNYXA	43.005525	-74.536476
360359705001059	0096	154532	FTPLNYXA	43.005771	-74.536961
360359705001059	0096	154532	FTPLNYXA	43.006132	-74.536505
360359705001059	0096	154532	FTPLNYXA	43.006678	-74.536599
360359705001059	0096	154532	FTPLNYXA	43.007021	-74.536508
360359705001059	0096	154532	FTPLNYXA	43.007282	-74.536571
360359705001059	0096	154532	FTPLNYXA	43.008505	-74.536580
360359705001059	0096	154532	FTPLNYXA	43.009957	-74.536953
360359705001061	0096	154532	STJNNYXA	42.999299	-74.581470
360359705001061	0096	154532	STJNNYXA	42.999605	-74.582630
360359705001062	0096	154532	STJNNYXA	43.002769	-74.583216
360359705001062	0096	154532	STJNNYXA	43.007489	-74.580879
360359705001063	0096	154532	STJNNYXA	43.012196	-74.586305
360359705001063	0096	154532	STJNNYXA	43.012585	-74.590681
360359705001063	0096	154532	STJNNYXA	43.015617	-74.598318
360359705001063	0096	154532	STJNNYXA	43.018082	-74.605783
360359705001063	0096	154532	STJNNYXA	43.018137	-74.606329
360359705001064	0096	154532	STJNNYXA	43.018717	-74.603386
360359705001066	0096	154532	STJNNYXA	42.998662	-74.586027
360359705001068	0096	154532	STJNNYXA	42.995078	-74.565521
360359705001068	0096	154532	STJNNYXA	42.995830	-74.570101
360359705001071	0096	154532	FTPLNYXA	42.998414	-74.548836
360359705001071	0096	154532	FTPLNYXA	42.999368	-74.548010
360359705001071	0096	154532	FTPLNYXA	42.999518	-74.547335
360359705001071	0096	154532	FTPLNYXA	42.999551	-74.547058
360359705001071	0096	154532	FTPLNYXA	42.999680	-74.546879
360359705001071	0096	154532	FTPLNYXA	42.999877	-74.546086
360359705001071	0096	154532	FTPLNYXA	42.999916	-74.545795
360359705001071	0096	154532	FTPLNYXA	42.999994	-74.545259
360359705001072	0096	154532	FTPLNYXA	42.998220	-74.544079
360359705001072	0096	154532	FTPLNYXA	42.998896	-74.542992
360359705001072	0096	154532	FTPLNYXA	42.999164	-74.544602
360359705001072	0096	154532	FTPLNYXA	42.999725	-74.542898
360359705001072	0096	154532	FTPLNYXA	43.000066	-74.544775

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359705001072	0096	154532	FTPLNYXA	43.000274	-74.544098
360359705001072	0096	154532	FTPLNYXA	43.000375	-74.543898
360359705001072	0096	154532	FTPLNYXA	43.000431	-74.543510
360359705001072	0096	154532	FTPLNYXA	43.000467	-74.543192
360359705001072	0096	154532	FTPLNYXA	43.000546	-74.542847
360359705001075	0096	154532	STJNNYXA	42.996404	-74.574130
360359705001076	0096	154532	STJNNYXA	42.997327	-74.576699
360359705001077	0096	154532	FTPLNYXA	42.986006	-74.542691
360359705001078	0096	154532	FTPLNYXA	42.989371	-74.543687
360359705001078	0096	154532	FTPLNYXA	42.996204	-74.544591
360359705001079	0096	154532	FTPLNYXA	42.986779	-74.537338
360359705001079	0096	154532	FTPLNYXA	42.987044	-74.536347
360359705001079	0096	154532	FTPLNYXA	42.987597	-74.536835
360359705001079	0096	154532	FTPLNYXA	42.988459	-74.542268
360359705001079	0096	154532	FTPLNYXA	42.990480	-74.536910
360359705001079	0096	154532	FTPLNYXA	42.991878	-74.539016
360359705001079	0096	154532	FTPLNYXA	42.994155	-74.539550
360359705001080	0096	154532	FTPLNYXA	42.986258	-74.537610
360359705001082	0096	154532	FTPLNYXA	42.985890	-74.541671
360359705001082	0096	154532	FTPLNYXA	42.986294	-74.541691
360359705001082	0096	154532	FTPLNYXA	42.987680	-74.542330
360359705002021	0096	154532	FTPLNYXA	43.009039	-74.526016
360359705002021	0096	154532	FTPLNYXA	43.009191	-74.525437
360359705002021	0096	154532	FTPLNYXA	43.009274	-74.524741
360359705002021	0096	154532	FTPLNYXA	43.009767	-74.536040
360359705002021	0096	154532	FTPLNYXA	43.009920	-74.521497
360359705002021	0096	154532	FTPLNYXA	43.010164	-74.533937
360359705002021	0096	154532	FTPLNYXA	43.010533	-74.532021
360359705002021	0096	154532	FTPLNYXA	43.010964	-74.517704
360359705002021	0096	154532	FTPLNYXA	43.012630	-74.534664
360359705002022	0096	154532	FTPLNYXA	43.012626	-74.535852
360359705002022	0096	154532	FTPLNYXA	43.013886	-74.534321
360359705002030	0096	154532	FTPLNYXA	43.004332	-74.499682
360359705002031	0096	154532	FTPLNYXA	43.002953	-74.512986
360359705002031	0096	154532	FTPLNYXA	43.002972	-74.513766
360359705002031	0096	154532	FTPLNYXA	43.003011	-74.516658
360359705002031	0096	154532	FTPLNYXA	43.003015	-74.512432
360359705002031	0096	154532	FTPLNYXA	43.003099	-74.512036
360359705002031	0096	154532	FTPLNYXA	43.003208	-74.511650
360359705002031	0096	154532	FTPLNYXA	43.003244	-74.511087
360359705002031	0096	154532	FTPLNYXA	43.003290	-74.513039
360359705002031	0096	154532	FTPLNYXA	43.003732	-74.513304
360359705002032	0096	154532	FTPLNYXA	43.009279	-74.523036
360359705002032	0096	154532	FTPLNYXA	43.009363	-74.522747
360359705002032	0096	154532	FTPLNYXA	43.009494	-74.521745
360359705002032	0096	154532	FTPLNYXA	43.009753	-74.520345
360359705002032	0096	154532	FTPLNYXA	43.010021	-74.519500
360359705002033	0096	154532	FTPLNYXA	43.004340	-74.535672
360359705002033	0096	154532	FTPLNYXA	43.004632	-74.534179

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359705002033	0096	154532	FTPLNYXA	43.004810	-74.535885
360359705002033	0096	154532	FTPLNYXA	43.005065	-74.532682
360359705002033	0096	154532	FTPLNYXA	43.005520	-74.535979
360359705002033	0096	154532	FTPLNYXA	43.005642	-74.535943
360359705002033	0096	154532	FTPLNYXA	43.005969	-74.535320
360359705002033	0096	154532	FTPLNYXA	43.006701	-74.535955
360359705002033	0096	154532	FTPLNYXA	43.007130	-74.534662
360359705002033	0096	154532	FTPLNYXA	43.007355	-74.536047
360359705002033	0096	154532	FTPLNYXA	43.007729	-74.535769
360359705002033	0096	154532	FTPLNYXA	43.008185	-74.535444
360359705002033	0096	154532	FTPLNYXA	43.008207	-74.529746
360359705002033	0096	154532	FTPLNYXA	43.008598	-74.526588
360359705002033	0096	154532	FTPLNYXA	43.008614	-74.526259
360359705002033	0096	154532	FTPLNYXA	43.008651	-74.527490
360359705002033	0096	154532	FTPLNYXA	43.008686	-74.528023
360359705002033	0096	154532	FTPLNYXA	43.008910	-74.524335
360359705002033	0096	154532	FTPLNYXA	43.009006	-74.536046
360359705002033	0096	154532	FTPLNYXA	43.009097	-74.523897
360359705002033	0096	154532	FTPLNYXA	43.009152	-74.531584
360359705002033	0096	154532	FTPLNYXA	43.009396	-74.535275
360359705002033	0096	154532	FTPLNYXA	43.009487	-74.534779
360359705002034	0096	154532	FTPLNYXA	43.004876	-74.529501
360359705002034	0096	154532	FTPLNYXA	43.004944	-74.523508
360359705002034	0096	154532	FTPLNYXA	43.004956	-74.525067
360359705002035	0096	154532	FTPLNYXA	42.994791	-74.502904
360359705002035	0096	154532	FTPLNYXA	42.995335	-74.500766
360359705002035	0096	154532	FTPLNYXA	42.995538	-74.500045
360359705002035	0096	154532	FTPLNYXA	42.995584	-74.499645
360359705002035	0096	154532	FTPLNYXA	42.995664	-74.499307
360359705002035	0096	154532	FTPLNYXA	42.995784	-74.506787
360359705002035	0096	154532	FTPLNYXA	42.998633	-74.524665
360359705002035	0096	154532	FTPLNYXA	43.000641	-74.525490
360359705002035	0096	154532	FTPLNYXA	43.003866	-74.522017
360359705002035	0096	154532	FTPLNYXA	43.004065	-74.527574
360359705002035	0096	154532	FTPLNYXA	43.004118	-74.529329
360359705002037	0096	154532	FTPLNYXA	43.002258	-74.510377
360359705002037	0096	154532	FTPLNYXA	43.002567	-74.516540
360359705002037	0096	154532	FTPLNYXA	43.002702	-74.511653
360359705002037	0096	154532	FTPLNYXA	43.002743	-74.510794
360359705002038	0096	154532	FTPLNYXA	43.001707	-74.538410
360359705002038	0096	154532	FTPLNYXA	43.001970	-74.537672
360359705002038	0096	154532	FTPLNYXA	43.002076	-74.536838
360359705002038	0096	154532	FTPLNYXA	43.002792	-74.535734
360359705002038	0096	154532	FTPLNYXA	43.003049	-74.535412
360359705002038	0096	154532	FTPLNYXA	43.004154	-74.532558
360359705002038	0096	154532	FTPLNYXA	43.004246	-74.534054
360359705002038	0096	154532	FTPLNYXA	43.004327	-74.532422
360359705002038	0096	154532	FTPLNYXA	43.004358	-74.533439
360359705002038	0096	154532	FTPLNYXA	43.004412	-74.533182

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359705002038	0096	154532	FTPLNYXA	43.004427	-74.532952
360359705002039	0096	154532	FTPLNYXA	43.000065	-74.529850
360359705002039	0096	154532	FTPLNYXA	43.000145	-74.528647
360359705002039	0096	154532	FTPLNYXA	43.000623	-74.533425
360359705002039	0096	154532	FTPLNYXA	43.001197	-74.536395
360359705002039	0096	154532	FTPLNYXA	43.001429	-74.537098
360359705002039	0096	154532	FTPLNYXA	43.001452	-74.539065
360359705002040	0096	154532	FTPLNYXA	42.998070	-74.542462
360359705002040	0096	154532	FTPLNYXA	42.998895	-74.542287
360359705002040	0096	154532	FTPLNYXA	42.999312	-74.540774
360359705002040	0096	154532	FTPLNYXA	42.999412	-74.527973
360359705002040	0096	154532	FTPLNYXA	42.999641	-74.542264
360359705002040	0096	154532	FTPLNYXA	42.999845	-74.532023
360359705002040	0096	154532	FTPLNYXA	43.000085	-74.532611
360359705002040	0096	154532	FTPLNYXA	43.000150	-74.533070
360359705002040	0096	154532	FTPLNYXA	43.000229	-74.533438
360359705002040	0096	154532	FTPLNYXA	43.000724	-74.541620
360359705002040	0096	154532	FTPLNYXA	43.000938	-74.538489
360359705002040	0096	154532	FTPLNYXA	43.000978	-74.540966
360359705002040	0096	154532	FTPLNYXA	43.001153	-74.540131
360359705002040	0096	154532	FTPLNYXA	43.001225	-74.539875
360359705002041	0096	154532	FTPLNYXA	43.002702	-74.497144
360359705002041	0096	154532	FTPLNYXA	43.002925	-74.494178
360359705002041	0096	154532	FTPLNYXA	43.003329	-74.501546
360359705002041	0096	154532	FTPLNYXA	43.003329	-74.492685
360359705002041	0096	154532	FTPLNYXA	43.003345	-74.493302
360359705002041	0096	154532	FTPLNYXA	43.003436	-74.497028
360359705002041	0096	154532	FTPLNYXA	43.003819	-74.495418
360359705002046	0096	154532	FTPLNYXA	42.995953	-74.498843
360359705002048	0096	154532	FTPLNYXA	42.993199	-74.505772
360359705002048	0096	154532	FTPLNYXA	42.993860	-74.505508
360359705002048	0096	154532	FTPLNYXA	42.994561	-74.500880
360359705002049	0096	154532	FTPLNYXA	42.994195	-74.506124
360359705002049	0096	154532	FTPLNYXA	42.994574	-74.507679
360359705002050	0096	154532	FTPLNYXA	42.991210	-74.519218
360359705002050	0096	154532	FTPLNYXA	42.991777	-74.517420
360359705002050	0096	154532	FTPLNYXA	42.991942	-74.515808
360359705002050	0096	154532	FTPLNYXA	42.992213	-74.514109
360359705002050	0096	154532	FTPLNYXA	42.992313	-74.513643
360359705002051	0096	154532	FTPLNYXA	42.995194	-74.527962
360359705002052	0096	154532	FTPLNYXA	42.987418	-74.535527
360359705002052	0096	154532	FTPLNYXA	42.988718	-74.532221
360359705002052	0096	154532	FTPLNYXA	42.988796	-74.529874
360359705002052	0096	154532	FTPLNYXA	42.989364	-74.527615
360359705002052	0096	154532	FTPLNYXA	42.989368	-74.526171
360359705002052	0096	154532	FTPLNYXA	42.989553	-74.525367
360359705002052	0096	154532	FTPLNYXA	42.991335	-74.535972
360359705002052	0096	154532	FTPLNYXA	42.993940	-74.535165
360359705002053	0096	154532	FTPLNYXA	42.995140	-74.539619

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359705002056	0096	154532	FTPLNYXA	42.985437	-74.514423
360359705002056	0096	154532	FTPLNYXA	42.987809	-74.514251
360359705002056	0096	154532	FTPLNYXA	42.989134	-74.515610
360359705002056	0096	154532	FTPLNYXA	42.990649	-74.516710
360359705002056	0096	154532	FTPLNYXA	42.991136	-74.516810
360359705002056	0096	154532	FTPLNYXA	42.991246	-74.516405
360359705002056	0096	154532	FTPLNYXA	42.991362	-74.514128
360359705002056	0096	154532	FTPLNYXA	42.991489	-74.515419
360359705002056	0096	154532	FTPLNYXA	42.991596	-74.514792
360359705002056	0096	154532	FTPLNYXA	42.991973	-74.513083
360359705002056	0096	154532	FTPLNYXA	42.992181	-74.512621
360359705004012	0096	154532	STJNNYXA	43.087643	-74.676692
360359705004012	0096	154532	STJNNYXA	43.088799	-74.668728
360359705004012	0096	154532	STJNNYXA	43.088826	-74.673826
360359705004012	0096	154532	STJNNYXA	43.088998	-74.674043
360359705004012	0096	154532	STJNNYXA	43.089306	-74.670746
360359705004012	0096	154532	STJNNYXA	43.089312	-74.674535
360359705004012	0096	154532	STJNNYXA	43.089341	-74.668050
360359705004012	0096	154532	STJNNYXA	43.089367	-74.676823
360359705004012	0096	154532	STJNNYXA	43.090052	-74.675654
360359705004012	0096	154532	STJNNYXA	43.091053	-74.668198
360359705004012	0096	154532	STJNNYXA	43.091068	-74.676588
360359705004012	0096	154532	STJNNYXA	43.091229	-74.677074
360359705004012	0096	154532	STJNNYXA	43.091905	-74.683097
360359705004012	0096	154532	STJNNYXA	43.091952	-74.677073
360359705004012	0096	154532	STJNNYXA	43.092337	-74.682371
360359705004012	0096	154532	STJNNYXA	43.092561	-74.656423
360359705004012	0096	154532	STJNNYXA	43.092858	-74.656304
360359705004012	0096	154532	STJNNYXA	43.094954	-74.679780
360359705004012	0096	154532	STJNNYXA	43.098447	-74.656785
360359705004012	0096	154532	STJNNYXA	43.099304	-74.677285
360359705004012	0096	154532	STJNNYXA	43.099675	-74.656782
360359705004012	0096	154532	STJNNYXA	43.102001	-74.658645
360359705004016	0096	154532	STJNNYXA	43.064641	-74.677884
360359705004016	0096	154532	STJNNYXA	43.064696	-74.678376
360359705004016	0096	154532	STJNNYXA	43.064870	-74.678764
360359705004016	0096	154532	STJNNYXA	43.065047	-74.679612
360359705004016	0096	154532	STJNNYXA	43.065049	-74.677530
360359705004016	0096	154532	STJNNYXA	43.065414	-74.680320
360359705004016	0096	154532	STJNNYXA	43.066215	-74.676875
360359705004016	0096	154532	STJNNYXA	43.066337	-74.681013
360359705004016	0096	154532	STJNNYXA	43.066741	-74.679152
360359705004016	0096	154532	STJNNYXA	43.067034	-74.682310
360359705004016	0096	154532	STJNNYXA	43.068256	-74.685913
360359705004016	0096	154532	STJNNYXA	43.069488	-74.688162
360359705004016	0096	154532	STJNNYXA	43.069550	-74.686396
360359705004016	0096	154532	STJNNYXA	43.070021	-74.688803
360359705004016	0096	154532	STJNNYXA	43.070242	-74.688907
360359705004016	0096	154532	STJNNYXA	43.070272	-74.689326

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359705004016	0096	154532	STJNNYXA	43.070398	-74.689486
360359705004016	0096	154532	STJNNYXA	43.070505	-74.688560
360359705004016	0096	154532	STJNNYXA	43.070520	-74.689680
360359705004016	0096	154532	STJNNYXA	43.070614	-74.687566
360359705004016	0096	154532	STJNNYXA	43.070777	-74.689522
360359705004016	0096	154532	STJNNYXA	43.070906	-74.688376
360359705004016	0096	154532	STJNNYXA	43.071105	-74.688777
360359705004016	0096	154532	STJNNYXA	43.071274	-74.689059
360359705004016	0096	154532	STJNNYXA	43.071683	-74.668975
360359705004016	0096	154532	STJNNYXA	43.071714	-74.686732
360359705004016	0096	154532	STJNNYXA	43.071819	-74.686967
360359705004016	0096	154532	STJNNYXA	43.071915	-74.688715
360359705004016	0096	154532	STJNNYXA	43.071967	-74.686842
360359705004016	0096	154532	STJNNYXA	43.072136	-74.688527
360359705004016	0096	154532	STJNNYXA	43.072409	-74.687944
360359705004016	0096	154532	STJNNYXA	43.072488	-74.688343
360359705004016	0096	154532	STJNNYXA	43.072741	-74.671453
360359705004017	0096	154532	STJNNYXA	43.058121	-74.652204
360359705004017	0096	154532	STJNNYXA	43.058421	-74.653400
360359705004017	0096	154532	STJNNYXA	43.058818	-74.655182
360359705004017	0096	154532	STJNNYXA	43.059657	-74.658866
360359705004017	0096	154532	STJNNYXA	43.060123	-74.660819
360359705004017	0096	154532	STJNNYXA	43.060909	-74.664883
360359705004017	0096	154532	STJNNYXA	43.060912	-74.662967
360359705004017	0096	154532	STJNNYXA	43.061431	-74.667401
360359705004017	0096	154532	STJNNYXA	43.061981	-74.669748
360359705004017	0096	154532	STJNNYXA	43.062280	-74.670784
360359705004017	0096	154532	STJNNYXA	43.062658	-74.672034
360359705004017	0096	154532	STJNNYXA	43.063064	-74.672956
360359705004017	0096	154532	STJNNYXA	43.063402	-74.674419
360359705004017	0096	154532	STJNNYXA	43.063792	-74.675533
360359705004017	0096	154532	STJNNYXA	43.064824	-74.676881
360359705004017	0096	154532	STJNNYXA	43.066126	-74.674823
360359705004017	0096	154532	STJNNYXA	43.066312	-74.674362
360359705004017	0096	154532	STJNNYXA	43.066472	-74.674535
360359705004017	0096	154532	STJNNYXA	43.066811	-74.673476
360359705004019	0096	154532	STJNNYXA	43.099626	-74.655529
360359705004019	0096	154532	STJNNYXA	43.100431	-74.656035
360359705004019	0096	154532	STJNNYXA	43.101108	-74.656690
360359705004021	0096	154532	STJNNYXA	43.073029	-74.688595
360359705004021	0096	154532	STJNNYXA	43.073181	-74.689068
360359705004021	0096	154532	STJNNYXA	43.073441	-74.689498
360359705004021	0096	154532	STJNNYXA	43.073635	-74.690341
360359705004021	0096	154532	STJNNYXA	43.073722	-74.690646
360359705004021	0096	154532	STJNNYXA	43.073766	-74.691069
360359705004021	0096	154532	STJNNYXA	43.073825	-74.691369
360359705004021	0096	154532	STJNNYXA	43.073978	-74.691281
360359705004021	0096	154532	STJNNYXA	43.074213	-74.691139
360359705004021	0096	154532	STJNNYXA	43.074507	-74.690499

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359705004021	0096	154532	STJNNYXA	43.074888	-74.690412
360359705004021	0096	154532	STJNNYXA	43.076954	-74.689307
360359705004021	0096	154532	STJNNYXA	43.077519	-74.688888
360359705004021	0096	154532	STJNNYXA	43.079096	-74.687953
360359705004021	0096	154532	STJNNYXA	43.081997	-74.686014
360359705004021	0096	154532	STJNNYXA	43.082252	-74.685967
360359705004021	0096	154532	STJNNYXA	43.083540	-74.685159
360359705004021	0096	154532	STJNNYXA	43.088012	-74.674222
360359705004021	0096	154532	STJNNYXA	43.088119	-74.671471
360359705004021	0096	154532	STJNNYXA	43.089716	-74.657524
360359705004021	0096	154532	STJNNYXA	43.090853	-74.661946
360359705004021	0096	154532	STJNNYXA	43.091183	-74.657718
360359705004021	0096	154532	STJNNYXA	43.092983	-74.654906
360359705004021	0096	154532	STJNNYXA	43.095202	-74.649505
360359705004021	0096	154532	STJNNYXA	43.095699	-74.649913
360359705004021	0096	154532	STJNNYXA	43.096027	-74.651071
360359705004021	0096	154532	STJNNYXA	43.096288	-74.654419
360359705004022	0096	154532	STJNNYXA	43.071105	-74.690450
360359705004022	0096	154532	STJNNYXA	43.071287	-74.690724
360359705004022	0096	154532	STJNNYXA	43.071439	-74.689769
360359705004022	0096	154532	STJNNYXA	43.071808	-74.691189
360359705004022	0096	154532	STJNNYXA	43.072478	-74.691880
360359705004022	0096	154532	STJNNYXA	43.073212	-74.691744
360359705004022	0096	154532	STJNNYXA	43.073312	-74.691235
360359705004022	0096	154532	STJNNYXA	43.073359	-74.691813
360359705004023	0096	154532	STJNNYXA	43.064326	-74.697475
360359705004023	0096	154532	STJNNYXA	43.064992	-74.696939
360359705004023	0096	154532	STJNNYXA	43.066111	-74.695590
360359705004023	0096	154532	STJNNYXA	43.068636	-74.694741
360359705004023	0096	154532	STJNNYXA	43.069188	-74.688673
360359705004023	0096	154532	STJNNYXA	43.069296	-74.689097
360359705004023	0096	154532	STJNNYXA	43.069338	-74.694217
360359705004023	0096	154532	STJNNYXA	43.069533	-74.689100
360359705004023	0096	154532	STJNNYXA	43.069573	-74.693587
360359705004023	0096	154532	STJNNYXA	43.070158	-74.693523
360359705004023	0096	154532	STJNNYXA	43.070479	-74.690438
360359705004023	0096	154532	STJNNYXA	43.070702	-74.690679
360359705004023	0096	154532	STJNNYXA	43.070752	-74.693202
360359705004023	0096	154532	STJNNYXA	43.070894	-74.690878
360359705004023	0096	154532	STJNNYXA	43.070896	-74.693153
360359705004023	0096	154532	STJNNYXA	43.071150	-74.691192
360359705004023	0096	154532	STJNNYXA	43.071329	-74.691538
360359705004023	0096	154532	STJNNYXA	43.071491	-74.693037
360359705004023	0096	154532	STJNNYXA	43.071980	-74.692665
360359705004023	0096	154532	STJNNYXA	43.072015	-74.692292
360359705004024	0096	154532	STJNNYXA	43.055427	-74.702648
360359705004024	0096	154532	STJNNYXA	43.055466	-74.702189
360359705004024	0096	154532	STJNNYXA	43.055583	-74.702586
360359705004024	0096	154532	STJNNYXA	43.055616	-74.695955

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359705004024	0096	154532	STJNNYXA	43.055682	-74.696705
360359705004024	0096	154532	STJNNYXA	43.055694	-74.693272
360359705004024	0096	154532	STJNNYXA	43.055824	-74.694453
360359705004024	0096	154532	STJNNYXA	43.056094	-74.685351
360359705004024	0096	154532	STJNNYXA	43.057323	-74.680684
360359705004024	0096	154532	STJNNYXA	43.058494	-74.699884
360359705004024	0096	154532	STJNNYXA	43.058794	-74.681172
360359705004024	0096	154532	STJNNYXA	43.062289	-74.679455
360359705004024	0096	154532	STJNNYXA	43.066331	-74.683308
360359705004024	0096	154532	STJNNYXA	43.066558	-74.683789
360359705004024	0096	154532	STJNNYXA	43.066802	-74.684649
360359705004024	0096	154532	STJNNYXA	43.067520	-74.685940
360359705004024	0096	154532	STJNNYXA	43.067987	-74.686823
360359705004024	0096	154532	STJNNYXA	43.068055	-74.687074
360359705004024	0096	154532	STJNNYXA	43.068384	-74.687449
360359705004024	0096	154532	STJNNYXA	43.068511	-74.687627
360359705004025	0096	154532	STJNNYXA	43.056011	-74.680019
360359705004025	0096	154532	STJNNYXA	43.056157	-74.675694
360359705004025	0096	154532	STJNNYXA	43.056180	-74.677508
360359705004025	0096	154532	STJNNYXA	43.056597	-74.671206
360359705004025	0096	154532	STJNNYXA	43.056691	-74.661557
360359705004025	0096	154532	STJNNYXA	43.056691	-74.661257
360359705004025	0096	154532	STJNNYXA	43.057602	-74.678219
360359705004025	0096	154532	STJNNYXA	43.057765	-74.680080
360359705004025	0096	154532	STJNNYXA	43.058395	-74.680212
360359705004025	0096	154532	STJNNYXA	43.059062	-74.661586
360359705004025	0096	154532	STJNNYXA	43.059605	-74.661944
360359705004025	0096	154532	STJNNYXA	43.059949	-74.662723
360359705004025	0096	154532	STJNNYXA	43.060102	-74.663540
360359705004025	0096	154532	STJNNYXA	43.060219	-74.663892
360359705004025	0096	154532	STJNNYXA	43.060283	-74.664235
360359705004025	0096	154532	STJNNYXA	43.060462	-74.665046
360359705004025	0096	154532	STJNNYXA	43.060706	-74.666130
360359705004025	0096	154532	STJNNYXA	43.060720	-74.666358
360359705004025	0096	154532	STJNNYXA	43.060785	-74.666651
360359705004025	0096	154532	STJNNYXA	43.061126	-74.668127
360359705004025	0096	154532	STJNNYXA	43.061284	-74.668767
360359705004025	0096	154532	STJNNYXA	43.061437	-74.669351
360359705004025	0096	154532	STJNNYXA	43.061641	-74.670445
360359705004025	0096	154532	STJNNYXA	43.061753	-74.670864
360359705004025	0096	154532	STJNNYXA	43.061980	-74.671692
360359705004025	0096	154532	STJNNYXA	43.062232	-74.672430
360359705004025	0096	154532	STJNNYXA	43.062761	-74.674052
360359705004025	0096	154532	STJNNYXA	43.063214	-74.675854
360359705004025	0096	154532	STJNNYXA	43.063807	-74.677462
360359705004029	0096	154532	STJNNYXA	43.054388	-74.641213
360359705004029	0096	154532	STJNNYXA	43.054414	-74.640401
360359705004029	0096	154532	STJNNYXA	43.054420	-74.643012
360359705004029	0096	154532	STJNNYXA	43.054832	-74.645373

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359705004029	0096	154532	STJNNYXA	43.055630	-74.647765
360359705004029	0096	154532	STJNNYXA	43.056152	-74.658297
360359705004029	0096	154532	STJNNYXA	43.056783	-74.658290
360359705004029	0096	154532	STJNNYXA	43.057845	-74.653897
360359705004029	0096	154532	STJNNYXA	43.057986	-74.654095
360359705004029	0096	154532	STJNNYXA	43.058114	-74.654735
360359705004029	0096	154532	STJNNYXA	43.058443	-74.656001
360359705004029	0096	154532	STJNNYXA	43.058596	-74.657167
360359705004029	0096	154532	STJNNYXA	43.058800	-74.659206
360359705004029	0096	154532	STJNNYXA	43.058979	-74.660267
360359705004029	0096	154532	STJNNYXA	43.059085	-74.660609
360359705004029	0096	154532	STJNNYXA	43.059111	-74.661015
360359705004029	0096	154532	STJNNYXA	43.059526	-74.661291
360359705004030	0096	154532	STJNNYXA	43.054861	-74.640488
360359705004030	0096	154532	STJNNYXA	43.062027	-74.647087
360359705004030	0096	154532	STJNNYXA	43.064280	-74.645876
360359705004030	0096	154532	STJNNYXA	43.064998	-74.646381
360359705004030	0096	154532	STJNNYXA	43.066224	-74.645370
360359705004037	0096	154532	STJNNYXA	43.054342	-74.702340
360359705004037	0096	154532	STJNNYXA	43.054799	-74.696134
360359705004037	0096	154532	STJNNYXA	43.055019	-74.681601
360359705004037	0096	154532	STJNNYXA	43.055191	-74.702730
360359705004037	0096	154532	STJNNYXA	43.055298	-74.681174
360359705004037	0096	154532	STJNNYXA	43.055304	-74.681990
360359705004037	0096	154532	STJNNYXA	43.055620	-74.675727
360359705004037	0096	154532	STJNNYXA	43.055637	-74.672282
360359705004037	0096	154532	STJNNYXA	43.055794	-74.668643
360359705005027	0096	154532	STJNNYXA	43.101141	-74.695708
360359705005027	0096	154532	STJNNYXA	43.101662	-74.695517
360359705005061	0096	154532	STJNNYXA	43.069081	-74.730829
360359705005061	0096	154532	STJNNYXA	43.070639	-74.728674
360359705005061	0096	154532	STJNNYXA	43.072075	-74.693284
360359705005061	0096	154532	STJNNYXA	43.072333	-74.692865
360359705005061	0096	154532	STJNNYXA	43.072448	-74.693541
360359705005061	0096	154532	STJNNYXA	43.072704	-74.693282
360359705005061	0096	154532	STJNNYXA	43.073239	-74.693777
360359705005061	0096	154532	STJNNYXA	43.073375	-74.695016
360359705005061	0096	154532	STJNNYXA	43.073603	-74.728448
360359705005061	0096	154532	STJNNYXA	43.073821	-74.695238
360359705005061	0096	154532	STJNNYXA	43.074045	-74.695044
360359705005061	0096	154532	STJNNYXA	43.074226	-74.727617
360359705005061	0096	154532	STJNNYXA	43.074616	-74.700164
360359705005061	0096	154532	STJNNYXA	43.074722	-74.726341
360359705005061	0096	154532	STJNNYXA	43.075014	-74.725358
360359705005061	0096	154532	STJNNYXA	43.075764	-74.725106
360359705005061	0096	154532	STJNNYXA	43.076070	-74.724181
360359705005061	0096	154532	STJNNYXA	43.076984	-74.723814
360359705005061	0096	154532	STJNNYXA	43.077051	-74.704144
360359705005061	0096	154532	STJNNYXA	43.077098	-74.703713

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359705005061	0096	154532	STJNNYXA	43.077431	-74.723396
360359705005061	0096	154532	STJNNYXA	43.078483	-74.708257
360359705005061	0096	154532	STJNNYXA	43.078626	-74.708815
360359705005061	0096	154532	STJNNYXA	43.078787	-74.717098
360359705005061	0096	154532	STJNNYXA	43.079310	-74.715311
360359705005061	0096	154532	STJNNYXA	43.079666	-74.711492
360359705005061	0096	154532	STJNNYXA	43.079897	-74.711689
360359705005061	0096	154532	STJNNYXA	43.080355	-74.712987
360359705005061	0096	154532	STJNNYXA	43.080420	-74.715739
360359705005061	0096	154532	STJNNYXA	43.080575	-74.714798
360359705005064	0096	154532	STJNNYXA	43.095073	-74.704199
360359705005065	0096	154532	STJNNYXA	43.077203	-74.726365
360359705005065	0096	154532	STJNNYXA	43.077383	-74.727009
360359705005065	0096	154532	STJNNYXA	43.077766	-74.724041
360359705005065	0096	154532	STJNNYXA	43.078007	-74.729723
360359705005065	0096	154532	STJNNYXA	43.079809	-74.728592
360359705005065	0096	154532	STJNNYXA	43.081669	-74.716952
360359705005065	0096	154532	STJNNYXA	43.081918	-74.717103
360359705005065	0096	154532	STJNNYXA	43.082952	-74.720427
360359705005065	0096	154532	STJNNYXA	43.083715	-74.722800
360359705005065	0096	154532	STJNNYXA	43.083930	-74.723156
360359705005065	0096	154532	STJNNYXA	43.084600	-74.725000
360359705005069	0096	154532	STJNNYXA	43.056582	-74.734516
360359705005069	0096	154532	STJNNYXA	43.056744	-74.735726
360359705005069	0096	154532	STJNNYXA	43.067079	-74.720332
360359705005070	0096	154532	STJNNYXA	43.054566	-74.723516
360359705005070	0096	154532	STJNNYXA	43.054801	-74.715791
360359705005070	0096	154532	STJNNYXA	43.054911	-74.725809
360359705005070	0096	154532	STJNNYXA	43.054921	-74.718889
360359705005070	0096	154532	STJNNYXA	43.054936	-74.710625
360359705005070	0096	154532	STJNNYXA	43.054955	-74.722166
360359705005070	0096	154532	STJNNYXA	43.055029	-74.712386
360359705005070	0096	154532	STJNNYXA	43.055317	-74.728161
360359705005070	0096	154532	STJNNYXA	43.059418	-74.725069
360359705005070	0096	154532	STJNNYXA	43.059453	-74.724813
360359705005070	0096	154532	STJNNYXA	43.061595	-74.698953
360359705005070	0096	154532	STJNNYXA	43.061925	-74.708714
360359705005070	0096	154532	STJNNYXA	43.062464	-74.722990
360359705005070	0096	154532	STJNNYXA	43.063339	-74.701767
360359705005070	0096	154532	STJNNYXA	43.063397	-74.698771
360359705005070	0096	154532	STJNNYXA	43.064547	-74.704871
360359705005070	0096	154532	STJNNYXA	43.064579	-74.698157
360359705005070	0096	154532	STJNNYXA	43.064913	-74.707608
360359705005070	0096	154532	STJNNYXA	43.064947	-74.697891
360359705005070	0096	154532	STJNNYXA	43.065444	-74.697632
360359705005070	0096	154532	STJNNYXA	43.066579	-74.696674
360359705005070	0096	154532	STJNNYXA	43.066940	-74.719462
360359705005070	0096	154532	STJNNYXA	43.067010	-74.707273
360359705005070	0096	154532	STJNNYXA	43.068069	-74.696987

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359705005070	0096	154532	STJNNYXA	43.068820	-74.695294
360359705005070	0096	154532	STJNNYXA	43.069228	-74.695113
360359705005070	0096	154532	STJNNYXA	43.069869	-74.695066
360359705005070	0096	154532	STJNNYXA	43.070651	-74.694142
360359705005070	0096	154532	STJNNYXA	43.070774	-74.694030
360359705005071	0096	154532	STJNNYXA	43.055060	-74.709733
360359705005071	0096	154532	STJNNYXA	43.055280	-74.709366
360359705005071	0096	154532	STJNNYXA	43.055404	-74.709628
360359705005071	0096	154532	STJNNYXA	43.055449	-74.703235
360359705005073	0096	154532	STJNNYXA	43.052656	-74.724683
360359705005073	0096	154532	STJNNYXA	43.054229	-74.725439
360359705005073	0096	154532	STJNNYXA	43.054238	-74.716122
360359705005078	0096	154532	STJNNYXA	43.052045	-74.725462
360359706003012	0096	154532	JHTWNYXA	43.048774	-74.467341
360359706003012	0096	154532	JHTWNYXA	43.048907	-74.468479
360359706003012	0096	154532	JHTWNYXA	43.049377	-74.469890
360359706003012	0096	154532	JHTWNYXA	43.049707	-74.470968
360359706003012	0096	154532	JHTWNYXA	43.050115	-74.471745
360359706003012	0096	154532	JHTWNYXA	43.050842	-74.470981
360359706003012	0096	154532	JHTWNYXA	43.051515	-74.470402
360359706003012	0096	154532	JHTWNYXA	43.051741	-74.470137
360359706003012	0096	154532	JHTWNYXA	43.056598	-74.463615
360359706003029	0096	154532	JHTWNYXA	43.058577	-74.476922
360359706003029	0096	154532	JHTWNYXA	43.062598	-74.481717
360359706003030	0096	154532	JHTWNYXA	43.063230	-74.480787
360359706003034	0096	154532	JHTWNYXA	43.050478	-74.472999
360359706003034	0096	154532	JHTWNYXA	43.050605	-74.472157
360359706003034	0096	154532	JHTWNYXA	43.050616	-74.473752
360359706003034	0096	154532	JHTWNYXA	43.050906	-74.471733
360359706003034	0096	154532	JHTWNYXA	43.051306	-74.475608
360359706003034	0096	154532	JHTWNYXA	43.051604	-74.471363
360359706003034	0096	154532	JHTWNYXA	43.052155	-74.470955
360359706003034	0096	154532	JHTWNYXA	43.052497	-74.470512
360359706003034	0096	154532	JHTWNYXA	43.053623	-74.469743
360359706003034	0096	154532	JHTWNYXA	43.054105	-74.469332
360359706003034	0096	154532	JHTWNYXA	43.054570	-74.469054
360359706003034	0096	154532	JHTWNYXA	43.055972	-74.468919
360359706003034	0096	154532	JHTWNYXA	43.056600	-74.467535
360359706003034	0096	154532	JHTWNYXA	43.056803	-74.467043
360359706003034	0096	154532	JHTWNYXA	43.056921	-74.464179
360359706003034	0096	154532	JHTWNYXA	43.057000	-74.464653
360359706003034	0096	154532	JHTWNYXA	43.057132	-74.463092
360359706003034	0096	154532	JHTWNYXA	43.057144	-74.461629
360359706003034	0096	154532	JHTWNYXA	43.057326	-74.460719
360359706003034	0096	154532	JHTWNYXA	43.057806	-74.459517
360359706003040	0096	154532	JHTWNYXA	43.030736	-74.442320
360359706003040	0096	154532	JHTWNYXA	43.030974	-74.443900
360359706003040	0096	154532	JHTWNYXA	43.031986	-74.441582
360359706003040	0096	154532	JHTWNYXA	43.032652	-74.440715

GEOID10	OCN	SAC	CLLI	LAT	LONG
360359706003040	0096	154532	JHTWNYXA	43.033093	-74.440471
360359706003040	0096	154532	JHTWNYXA	43.033737	-74.440167
360359706003040	0096	154532	JHTWNYXA	43.034217	-74.439656
360359706003040	0096	154532	JHTWNYXA	43.036128	-74.442324
360359706003040	0096	154532	JHTWNYXA	43.036515	-74.442933
360359706003041	0096	154532	JHTWNYXA	43.031151	-74.444703
360359706003041	0096	154532	JHTWNYXA	43.031364	-74.445707
360359706003041	0096	154532	JHTWNYXA	43.031591	-74.447195
360359706003041	0096	154532	JHTWNYXA	43.032907	-74.445401
360359706003041	0096	154532	JHTWNYXA	43.037008	-74.443786
360359706003041	0096	154532	JHTWNYXA	43.037230	-74.444168
360359706003041	0096	154532	JHTWNYXA	43.037679	-74.444652
360359706003041	0096	154532	JHTWNYXA	43.038324	-74.445775
360359706003041	0096	154532	JHTWNYXA	43.038621	-74.446407
360359706003041	0096	154532	JHTWNYXA	43.039320	-74.448119
360359706003041	0096	154532	JHTWNYXA	43.040438	-74.451822
360359706003042	0096	154532	JHTWNYXA	43.040122	-74.452341
360359706003050	0096	154532	JHTWNYXA	43.046636	-74.469994
360359706003051	0096	154532	JHTWNYXA	43.030799	-74.445414
360379513001010	0121	150121	LROYNYXA	42.912202	-77.961309
360379513001010	0121	150121	LROYNYXA	42.912368	-77.955779
360379513001010	0121	150121	LROYNYXA	42.912375	-77.962329
360379513001010	0121	150121	LROYNYXA	42.912409	-77.952733
360379513001010	0121	150121	LROYNYXA	42.912413	-77.951313
360379513001010	0121	150121	LROYNYXA	42.912438	-77.950932
360379513001010	0121	150121	LROYNYXA	42.912455	-77.963773
360379513001010	0121	150121	LROYNYXA	42.912677	-77.958952
360379513001010	0121	150121	LROYNYXA	42.912767	-77.962065
360379513001010	0121	150121	LROYNYXA	42.912784	-77.957278
360379513001010	0121	150121	LROYNYXA	42.912900	-77.952383
360379513001010	0121	150121	LROYNYXA	42.914368	-77.964576
360379513001010	0121	150121	LROYNYXA	42.915205	-77.950308
360379513001010	0121	150121	LROYNYXA	42.915769	-77.950319
360379513001010	0121	150121	LROYNYXA	42.921382	-77.950372
360379513001010	0121	150121	LROYNYXA	42.921865	-77.964921
360379513001010	0121	150121	LROYNYXA	42.926311	-77.965235
360379513001010	0121	150121	LROYNYXA	42.926348	-77.950103
360379513001010	0121	150121	LROYNYXA	42.926664	-77.963943
360379513001010	0121	150121	LROYNYXA	42.927003	-77.965307
360379513001010	0121	150121	LROYNYXA	42.927248	-77.965433
360379513001010	0121	150121	LROYNYXA	42.928525	-77.965259
360379513001010	0121	150121	LROYNYXA	42.934418	-77.952727
360379513001010	0121	150121	LROYNYXA	42.934504	-77.965041
360379513001010	0121	150121	LROYNYXA	42.934504	-77.956422
360379513001010	0121	150121	LROYNYXA	42.934586	-77.964361
360379513001011	0121	150121	LROYNYXA	42.916397	-77.966192
360379513001011	0121	150121	LROYNYXA	42.916909	-77.966179
360379513001011	0121	150121	LROYNYXA	42.917320	-77.966215
360379513001011	0121	150121	LROYNYXA	42.917967	-77.966269

GEOID10	OCN	SAC	CLLI	LAT	LONG
360379513001011	0121	150121	LROYNYXA	42.918541	-77.966117
360379513001011	0121	150121	LROYNYXA	42.919128	-77.966106
360379513001011	0121	150121	LROYNYXA	42.919620	-77.966060
360379513001011	0121	150121	LROYNYXA	42.920136	-77.966077
360379513001011	0121	150121	LROYNYXA	42.922965	-77.966151
360379513001011	0121	150121	LROYNYXA	42.925610	-77.966332
360379513001011	0121	150121	LROYNYXA	42.928656	-77.966033
360379513001011	0121	150121	LROYNYXA	42.931034	-77.966948
360379513001011	0121	150121	LROYNYXA	42.934654	-77.969719
360379513001012	0121	150121	LROYNYXA	42.912075	-77.966184
360379513001014	0121	150121	LROYNYXA	42.905969	-77.950591
360379513001014	0121	150121	LROYNYXA	42.908384	-77.950680
360379513001014	0121	150121	LROYNYXA	42.909126	-77.965161
360379513001014	0121	150121	LROYNYXA	42.910414	-77.950553
360379513001014	0121	150121	LROYNYXA	42.910897	-77.959179
360379513001014	0121	150121	LROYNYXA	42.911551	-77.953025
360379513001014	0121	150121	LROYNYXA	42.911556	-77.965196
360379513001014	0121	150121	LROYNYXA	42.911711	-77.956395
360379513001014	0121	150121	LROYNYXA	42.911768	-77.955847
360379513001014	0121	150121	LROYNYXA	42.911796	-77.951071
360379513001014	0121	150121	LROYNYXA	42.911873	-77.952214
360379513001014	0121	150121	LROYNYXA	42.911918	-77.951515
360379513001015	0121	150121	LROYNYXA	42.911245	-77.945551
360379513001015	0121	150121	LROYNYXA	42.911803	-77.945137
360379513001016	0121	150121	LROYNYXA	42.912826	-77.946634
360379513001016	0121	150121	LROYNYXA	42.917861	-77.949390
360379513001016	0121	150121	LROYNYXA	42.920730	-77.949459
360379513001016	0121	150121	LROYNYXA	42.923484	-77.949206
360379513001016	0121	150121	LROYNYXA	42.923866	-77.949461
360379513001016	0121	150121	LROYNYXA	42.924192	-77.937964
360379513001016	0121	150121	LROYNYXA	42.924796	-77.938105
360379513001016	0121	150121	LROYNYXA	42.925224	-77.941534
360379513001016	0121	150121	LROYNYXA	42.933943	-77.934980
360379513001016	0121	150121	LROYNYXA	42.934132	-77.942043
360379513001016	0121	150121	LROYNYXA	42.934300	-77.948063
360379513001017	0121	150121	LROYNYXA	42.912167	-77.937384
360379513001021	0121	150121	LROYNYXA	42.911084	-77.966245
360430109002099	0096	154532	STJNNYXA	42.972537	-74.748706
360430109002099	0096	154532	STJNNYXA	42.974790	-74.753092
360430109002100	0096	154532	STJNNYXA	42.966636	-74.746555
360430109002100	0096	154532	STJNNYXA	42.966942	-74.746960
360430109002100	0096	154532	STJNNYXA	42.967031	-74.749181
360430109002100	0096	154532	STJNNYXA	42.967354	-74.750929
360430109002100	0096	154532	STJNNYXA	42.967525	-74.753874
360430109002100	0096	154532	STJNNYXA	42.967918	-74.758846
360430109002100	0096	154532	STJNNYXA	42.970080	-74.745812
360430109002100	0096	154532	STJNNYXA	42.970479	-74.746696
360430109002100	0096	154532	STJNNYXA	42.971902	-74.750002
360430109002100	0096	154532	STJNNYXA	42.972235	-74.750325

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360430109002100	0096	154532	STJNNYXA	42.973109	-74.751405
360430109002100	0096	154532	STJNNYXA	42.973408	-74.752442
360430109002100	0096	154532	STJNNYXA	42.973696	-74.753088
360430109002101	0096	154532	STJNNYXA	42.966826	-74.765054
360430109002163	0096	154532	STJNNYXA	42.960444	-74.752539
360430109002164	0096	154532	STJNNYXA	42.965985	-74.745907
360430109002164	0096	154532	STJNNYXA	42.966717	-74.753735
360430109002164	0096	154532	STJNNYXA	42.966970	-74.759963
360430109002165	0096	154532	STJNNYXA	42.952037	-74.752791
360430109002166	0096	154532	STJNNYXA	42.957879	-74.758930
360430109002166	0096	154532	STJNNYXA	42.959632	-74.750686
360430109002166	0096	154532	STJNNYXA	42.959779	-74.749659
360430109002166	0096	154532	STJNNYXA	42.961144	-74.762583
360430109002172	0096	154532	FTPLNYXA	42.945388	-74.748996
360430109002172	0096	154532	FTPLNYXA	42.946290	-74.751340
360430109002172	0096	154532	FTPLNYXA	42.947107	-74.754126
360430109002227	0096	154532	FTPLNYXA	42.935429	-74.754787
360430109002227	0096	154532	FTPLNYXA	42.935643	-74.755646
360430109002232	0096	154532	FTPLNYXA	42.933862	-74.751098
360430115021108	0096	154532	LOWVNYXA	43.886256	-75.033947
360430115021108	0096	154532	LOWVNYXA	43.886608	-75.035790
360430115021108	0096	154532	LOWVNYXA	43.886784	-75.034973
360430115021108	0096	154532	LOWVNYXA	43.886862	-75.038912
360430115021108	0096	154532	LOWVNYXA	43.886869	-75.040181
360430115021108	0096	154532	LOWVNYXA	43.888193	-75.033462
360430115021108	0096	154532	LOWVNYXA	43.888475	-75.033493
360430115021108	0096	154532	LOWVNYXA	43.888638	-75.035324
360430115021108	0096	154532	LOWVNYXA	43.888677	-75.033508
360430115021108	0096	154532	LOWVNYXA	43.888814	-75.035681
360430115021108	0096	154532	LOWVNYXA	43.888999	-75.035845
360430115021108	0096	154532	LOWVNYXA	43.889027	-75.034500
360430115021108	0096	154532	LOWVNYXA	43.889031	-75.033546
360430115021108	0096	154532	LOWVNYXA	43.889066	-75.035240
360430115021108	0096	154532	LOWVNYXA	43.889102	-75.033752
360430115021108	0096	154532	LOWVNYXA	43.889231	-75.036575
360430115021108	0096	154532	LOWVNYXA	43.889251	-75.037002
360430115021108	0096	154532	LOWVNYXA	43.889257	-75.033650
360430115021108	0096	154532	LOWVNYXA	43.889302	-75.035818
360430115021108	0096	154532	LOWVNYXA	43.889402	-75.033887
360430115021108	0096	154532	LOWVNYXA	43.889496	-75.035209
360430115021108	0096	154532	LOWVNYXA	43.889590	-75.035636
360430115021108	0096	154532	LOWVNYXA	43.889765	-75.033547
360430115021108	0096	154532	LOWVNYXA	43.889880	-75.035172
360430115021108	0096	154532	LOWVNYXA	43.889952	-75.036004
360430115021108	0096	154532	LOWVNYXA	43.890402	-75.036217
360430115021108	0096	154532	LOWVNYXA	43.890440	-75.035345
360430115021108	0096	154532	LOWVNYXA	43.890638	-75.036327
360430115021108	0096	154532	LOWVNYXA	43.890731	-75.035810
360430115021108	0096	154532	LOWVNYXA	43.890747	-75.038255

GEOID10	OCN	SAC	CLLI	LAT	LONG
360430115021108	0096	154532	LOWVNYXA	43.890869	-75.038567
360430115021108	0096	154532	LOWVNYXA	43.891038	-75.035675
360430115021108	0096	154532	LOWVNYXA	43.891061	-75.036271
360430115021108	0096	154532	LOWVNYXA	43.891226	-75.035302
360430115021108	0096	154532	LOWVNYXA	43.891478	-75.035731
360430115021108	0096	154532	LOWVNYXA	43.891592	-75.036148
360430115021108	0096	154532	LOWVNYXA	43.891639	-75.035772
360430115021108	0096	154532	LOWVNYXA	43.891955	-75.040992
360430115021108	0096	154532	LOWVNYXA	43.892026	-75.036001
360430115021108	0096	154532	LOWVNYXA	43.892041	-75.040220
360430115021108	0096	154532	LOWVNYXA	43.892099	-75.036533
360430115021108	0096	154532	LOWVNYXA	43.892110	-75.036213
360430115021108	0096	154532	LOWVNYXA	43.892183	-75.037988
360430115021108	0096	154532	LOWVNYXA	43.892183	-75.037004
360430115021108	0096	154532	LOWVNYXA	43.892230	-75.036257
360430115021108	0096	154532	LOWVNYXA	43.892387	-75.036403
360430115021108	0096	154532	LOWVNYXA	43.892424	-75.038546
360430115021108	0096	154532	LOWVNYXA	43.892439	-75.038134
360430115021108	0096	154532	LOWVNYXA	43.892501	-75.037128
360430115021108	0096	154532	LOWVNYXA	43.892552	-75.039626
360430115021108	0096	154532	LOWVNYXA	43.892711	-75.038881
360430115021108	0096	154532	LOWVNYXA	43.892855	-75.036416
360430115021108	0096	154532	LOWVNYXA	43.892947	-75.036923
360430115021108	0096	154532	LOWVNYXA	43.893014	-75.045671
360430115021108	0096	154532	LOWVNYXA	43.893442	-75.037784
360430115021108	0096	154532	LOWVNYXA	43.893518	-75.044905
360430115021108	0096	154532	LOWVNYXA	43.894608	-75.046970
360430115021108	0096	154532	LOWVNYXA	43.895230	-75.045393
360430115021108	0096	154532	LOWVNYXA	43.895365	-75.046492
360430115021108	0096	154532	LOWVNYXA	43.896425	-75.046975
360430115021108	0096	154532	LOWVNYXA	43.896703	-75.047501
360430115021108	0096	154532	LOWVNYXA	43.897091	-75.047315
360430115021108	0096	154532	LOWVNYXA	43.898215	-75.050571
360430115021109	0096	154532	LOWVNYXA	43.890411	-75.036819
360430115021109	0096	154532	LOWVNYXA	43.890689	-75.037000
360430115021109	0096	154532	LOWVNYXA	43.890821	-75.036490
360430115021205	0096	154532	LOWVNYXA	43.894270	-75.037755
360430115021208	0096	154532	LOWVNYXA	43.896418	-75.043761
360430115021208	0096	154532	LOWVNYXA	43.896736	-75.043430
360430115021212	0096	154532	LOWVNYXA	43.887904	-75.028851
360430115021212	0096	154532	LOWVNYXA	43.888209	-75.029315
360430115021212	0096	154532	LOWVNYXA	43.888566	-75.029264
360430115021212	0096	154532	LOWVNYXA	43.888666	-75.029612
360430115021212	0096	154532	LOWVNYXA	43.888757	-75.027923
360430115021212	0096	154532	LOWVNYXA	43.888855	-75.029170
360430115021212	0096	154532	LOWVNYXA	43.888877	-75.028433
360430115021221	0096	154532	LOWVNYXA	43.890128	-75.037552
360430115021221	0096	154532	LOWVNYXA	43.890194	-75.037287
360430115021221	0096	154532	LOWVNYXA	43.890213	-75.038014

GEOID10	OCN	SAC	CLLI	LAT	LONG
360430115021221	0096	154532	LOWVNYXA	43.890338	-75.038235
360430115021469	0096	154532	REMSNYXA	43.371812	-75.067380
360430115021469	0096	154532	REMSNYXA	43.371827	-75.066688
360430115021469	0096	154532	REMSNYXA	43.372005	-75.068990
360430115021469	0096	154532	REMSNYXA	43.372097	-75.066201
360430115021469	0096	154532	REMSNYXA	43.372387	-75.069100
360430115021469	0096	154532	REMSNYXA	43.372516	-75.066038
360430115021469	0096	154532	REMSNYXA	43.372595	-75.066496
360430115021469	0096	154532	REMSNYXA	43.372857	-75.068294
360430115021469	0096	154532	REMSNYXA	43.372984	-75.066155
360430115021469	0096	154532	REMSNYXA	43.373068	-75.067545
360430115021469	0096	154532	REMSNYXA	43.373344	-75.066300
360430115021469	0096	154532	REMSNYXA	43.373463	-75.068123
360430115021469	0096	154532	REMSNYXA	43.373952	-75.067900
360430115021469	0096	154532	REMSNYXA	43.374084	-75.066700
360430115021469	0096	154532	REMSNYXA	43.374593	-75.067047
360430115021469	0096	154532	REMSNYXA	43.375756	-75.069709
360430115021469	0096	154532	REMSNYXA	43.375927	-75.067705
360430115021471	0096	154532	REMSNYXA	43.369477	-75.065837
360430115021471	0096	154532	REMSNYXA	43.369872	-75.065795
360430115021471	0096	154532	REMSNYXA	43.371204	-75.066793
360430115021471	0096	154532	REMSNYXA	43.371354	-75.065721
360430115021471	0096	154532	REMSNYXA	43.371443	-75.066178
360430115021471	0096	154532	REMSNYXA	43.371520	-75.067151
360450617001069	0096	154532	ADMSNYXA	43.843195	-76.106608
360450617001069	0096	154532	ADMSNYXA	43.843200	-76.108023
360450617001069	0096	154532	ADMSNYXA	43.843525	-76.111780
360450617001069	0096	154532	ADMSNYXA	43.843584	-76.112493
360450617001069	0096	154532	ADMSNYXA	43.844825	-76.104109
360450617001069	0096	154532	ADMSNYXA	43.845433	-76.104149
360450617001069	0096	154532	ADMSNYXA	43.847134	-76.103922
360450617001072	0096	154532	ADMSNYXA	43.842584	-76.105215
360450617001072	0096	154532	ADMSNYXA	43.842631	-76.106899
360450617001074	0096	154532	ADMSNYXA	43.838983	-76.111204
360450617001077	0096	154532	ADMSNYXA	43.842061	-76.101736
360450617001077	0096	154532	ADMSNYXA	43.842277	-76.103243
360450617001078	0096	154532	ADMSNYXA	43.842828	-76.103593
360450617001078	0096	154532	ADMSNYXA	43.843838	-76.103362
360450617001078	0096	154532	ADMSNYXA	43.844555	-76.102757
360450617001078	0096	154532	ADMSNYXA	43.845095	-76.103082
360450617001078	0096	154532	ADMSNYXA	43.845526	-76.103652
360450617001079	0096	154532	ADMSNYXA	43.830341	-76.114883
360450617001079	0096	154532	ADMSNYXA	43.831022	-76.114995
360450617001099	0096	154532	ADMSNYXA	43.822817	-76.091881
360450617001099	0096	154532	ADMSNYXA	43.823446	-76.091224
360450617001099	0096	154532	ADMSNYXA	43.825828	-76.093013
360450617001099	0096	154532	ADMSNYXA	43.826489	-76.093518
360450617002073	0096	154532	ADMSNYXA	43.815284	-76.119553
360450617002086	0096	154532	BLVLNYXA	43.793878	-76.199591

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450617002086	0096	154532	BLVLNYXA	43.794220	-76.199657
360450617002086	0096	154532	BLVLNYXA	43.796596	-76.199077
360450617002091	0096	154532	BLVLNYXA	43.777715	-76.204465
360450617002091	0096	154532	BLVLNYXA	43.778634	-76.218299
360450617002091	0096	154532	BLVLNYXA	43.778678	-76.219749
360450617002091	0096	154532	BLVLNYXA	43.778679	-76.219459
360450617002091	0096	154532	BLVLNYXA	43.778696	-76.219195
360450617002091	0096	154532	BLVLNYXA	43.778735	-76.217379
360450617002091	0096	154532	BLVLNYXA	43.778804	-76.218814
360450617002091	0096	154532	BLVLNYXA	43.778900	-76.216721
360450617002091	0096	154532	BLVLNYXA	43.778938	-76.218010
360450617002091	0096	154532	BLVLNYXA	43.778995	-76.215891
360450617002091	0096	154532	BLVLNYXA	43.779100	-76.219221
360450617002091	0096	154532	BLVLNYXA	43.779217	-76.219835
360450617002091	0096	154532	BLVLNYXA	43.779466	-76.220005
360450617002091	0096	154532	BLVLNYXA	43.779611	-76.220072
360450617002091	0096	154532	BLVLNYXA	43.779753	-76.220033
360450617002091	0096	154532	BLVLNYXA	43.779932	-76.220079
360450617002091	0096	154532	BLVLNYXA	43.780099	-76.218069
360450617002091	0096	154532	BLVLNYXA	43.780175	-76.220041
360450617002091	0096	154532	BLVLNYXA	43.780754	-76.220077
360450617002091	0096	154532	BLVLNYXA	43.781571	-76.220281
360450617002091	0096	154532	BLVLNYXA	43.781912	-76.219982
360450617002091	0096	154532	BLVLNYXA	43.781966	-76.220601
360450617002091	0096	154532	BLVLNYXA	43.782374	-76.220737
360450617002091	0096	154532	BLVLNYXA	43.782513	-76.220872
360450617002091	0096	154532	BLVLNYXA	43.782757	-76.220984
360450617002091	0096	154532	BLVLNYXA	43.782867	-76.221018
360450617002091	0096	154532	BLVLNYXA	43.783111	-76.221201
360450617002091	0096	154532	BLVLNYXA	43.783175	-76.205266
360450617002091	0096	154532	BLVLNYXA	43.783358	-76.221298
360450617002091	0096	154532	BLVLNYXA	43.783658	-76.221398
360450617002091	0096	154532	BLVLNYXA	43.783889	-76.221466
360450617002091	0096	154532	BLVLNYXA	43.784067	-76.221425
360450617002091	0096	154532	BLVLNYXA	43.784075	-76.205322
360450617002091	0096	154532	BLVLNYXA	43.784301	-76.221667
360450617002091	0096	154532	BLVLNYXA	43.784435	-76.221717
360450617002091	0096	154532	BLVLNYXA	43.784617	-76.221601
360450617002091	0096	154532	BLVLNYXA	43.784816	-76.221706
360450617002091	0096	154532	BLVLNYXA	43.784964	-76.221917
360450617002091	0096	154532	BLVLNYXA	43.785070	-76.221858
360450617002091	0096	154532	BLVLNYXA	43.785161	-76.221961
360450617002091	0096	154532	BLVLNYXA	43.785512	-76.222041
360450617002091	0096	154532	BLVLNYXA	43.785621	-76.222137
360450617002091	0096	154532	BLVLNYXA	43.785770	-76.222280
360450617002091	0096	154532	BLVLNYXA	43.786052	-76.205223
360450617002091	0096	154532	BLVLNYXA	43.786059	-76.222221
360450617002091	0096	154532	BLVLNYXA	43.786171	-76.222281
360450617002091	0096	154532	BLVLNYXA	43.786289	-76.222311

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450617002091	0096	154532	BLVLNYXA	43.786428	-76.222357
360450617002091	0096	154532	BLVLNYXA	43.786579	-76.222424
360450617002091	0096	154532	BLVLNYXA	43.786687	-76.222499
360450617002091	0096	154532	BLVLNYXA	43.786851	-76.222379
360450617002091	0096	154532	BLVLNYXA	43.787008	-76.222412
360450617002091	0096	154532	BLVLNYXA	43.787087	-76.222608
360450617002091	0096	154532	BLVLNYXA	43.787252	-76.222831
360450617002091	0096	154532	BLVLNYXA	43.787421	-76.222814
360450617002091	0096	154532	BLVLNYXA	43.787622	-76.222968
360450617002091	0096	154532	BLVLNYXA	43.787626	-76.222529
360450617002091	0096	154532	BLVLNYXA	43.787830	-76.223026
360450617002091	0096	154532	BLVLNYXA	43.787962	-76.204969
360450617002091	0096	154532	BLVLNYXA	43.788061	-76.223200
360450617002091	0096	154532	BLVLNYXA	43.788376	-76.223330
360450617002091	0096	154532	BLVLNYXA	43.788614	-76.223594
360450617002091	0096	154532	BLVLNYXA	43.788655	-76.223342
360450617002091	0096	154532	BLVLNYXA	43.788695	-76.223719
360450617002091	0096	154532	BLVLNYXA	43.788703	-76.223098
360450617002091	0096	154532	BLVLNYXA	43.788722	-76.222948
360450617002091	0096	154532	BLVLNYXA	43.788908	-76.223795
360450617002091	0096	154532	BLVLNYXA	43.789115	-76.223855
360450617002091	0096	154532	BLVLNYXA	43.789243	-76.223878
360450617002091	0096	154532	BLVLNYXA	43.789353	-76.223922
360450617002091	0096	154532	BLVLNYXA	43.789511	-76.223973
360450617002091	0096	154532	BLVLNYXA	43.789679	-76.224011
360450617002091	0096	154532	BLVLNYXA	43.789794	-76.224071
360450617002091	0096	154532	BLVLNYXA	43.790035	-76.224125
360450617002091	0096	154532	BLVLNYXA	43.790102	-76.223847
360450617002091	0096	154532	BLVLNYXA	43.790186	-76.224135
360450617002091	0096	154532	BLVLNYXA	43.790348	-76.224105
360450617002091	0096	154532	BLVLNYXA	43.790457	-76.224282
360450617002091	0096	154532	BLVLNYXA	43.790632	-76.224162
360450617002091	0096	154532	BLVLNYXA	43.790758	-76.224517
360450617002091	0096	154532	BLVLNYXA	43.790931	-76.224610
360450617002091	0096	154532	BLVLNYXA	43.791072	-76.224634
360450617002091	0096	154532	BLVLNYXA	43.791193	-76.224844
360450617002091	0096	154532	BLVLNYXA	43.791520	-76.224618
360450617002091	0096	154532	BLVLNYXA	43.791626	-76.224861
360450617002091	0096	154532	BLVLNYXA	43.791719	-76.224553
360450617002091	0096	154532	BLVLNYXA	43.791771	-76.224706
360450617002091	0096	154532	BLVLNYXA	43.791934	-76.224793
360450617002091	0096	154532	BLVLNYXA	43.792033	-76.225154
360450617002091	0096	154532	BLVLNYXA	43.792230	-76.224699
360450617002091	0096	154532	BLVLNYXA	43.792351	-76.224745
360450617002091	0096	154532	BLVLNYXA	43.792548	-76.224526
360450617002091	0096	154532	BLVLNYXA	43.792601	-76.205827
360450617002091	0096	154532	BLVLNYXA	43.792632	-76.225065
360450617002091	0096	154532	BLVLNYXA	43.792783	-76.224546
360450617002091	0096	154532	BLVLNYXA	43.792856	-76.225409

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450617002093	0096	154532	BLVLNYXA	43.792811	-76.204541
360450617002094	0096	154532	BLVLNYXA	43.793523	-76.204945
360450617002094	0096	154532	BLVLNYXA	43.795755	-76.202185
360450617002094	0096	154532	BLVLNYXA	43.796453	-76.201187
360450617002097	0096	154532	BLVLNYXA	43.763169	-76.214660
360450617002097	0096	154532	BLVLNYXA	43.765449	-76.196442
360450617002097	0096	154532	BLVLNYXA	43.766729	-76.211595
360450617002097	0096	154532	BLVLNYXA	43.767410	-76.216218
360450617002097	0096	154532	BLVLNYXA	43.767499	-76.215752
360450617002097	0096	154532	BLVLNYXA	43.767560	-76.216234
360450617002097	0096	154532	BLVLNYXA	43.767727	-76.215863
360450617002097	0096	154532	BLVLNYXA	43.767853	-76.215963
360450617002097	0096	154532	BLVLNYXA	43.767923	-76.215921
360450617002097	0096	154532	BLVLNYXA	43.767977	-76.216357
360450617002097	0096	154532	BLVLNYXA	43.768049	-76.215861
360450617002097	0096	154532	BLVLNYXA	43.768066	-76.216498
360450617002097	0096	154532	BLVLNYXA	43.768215	-76.215839
360450617002097	0096	154532	BLVLNYXA	43.768223	-76.216537
360450617002097	0096	154532	BLVLNYXA	43.768432	-76.216020
360450617002097	0096	154532	BLVLNYXA	43.768520	-76.216608
360450617002097	0096	154532	BLVLNYXA	43.768564	-76.216042
360450617002097	0096	154532	BLVLNYXA	43.768625	-76.216631
360450617002097	0096	154532	BLVLNYXA	43.768792	-76.216633
360450617002097	0096	154532	BLVLNYXA	43.768813	-76.216172
360450617002097	0096	154532	BLVLNYXA	43.768927	-76.216583
360450617002097	0096	154532	BLVLNYXA	43.769029	-76.216803
360450617002097	0096	154532	BLVLNYXA	43.769097	-76.216221
360450617002097	0096	154532	BLVLNYXA	43.769210	-76.216754
360450617002097	0096	154532	BLVLNYXA	43.769266	-76.216253
360450617002097	0096	154532	BLVLNYXA	43.769287	-76.216810
360450617002097	0096	154532	BLVLNYXA	43.769369	-76.216244
360450617002097	0096	154532	BLVLNYXA	43.769429	-76.216782
360450617002097	0096	154532	BLVLNYXA	43.769512	-76.216192
360450617002097	0096	154532	BLVLNYXA	43.769706	-76.216203
360450617002097	0096	154532	BLVLNYXA	43.769817	-76.217044
360450617002097	0096	154532	BLVLNYXA	43.769942	-76.217015
360450617002097	0096	154532	BLVLNYXA	43.770063	-76.216460
360450617002097	0096	154532	BLVLNYXA	43.770103	-76.217052
360450617002097	0096	154532	BLVLNYXA	43.770195	-76.216458
360450617002097	0096	154532	BLVLNYXA	43.770205	-76.217077
360450617002097	0096	154532	BLVLNYXA	43.770303	-76.216524
360450617002097	0096	154532	BLVLNYXA	43.770450	-76.216594
360450617002097	0096	154532	BLVLNYXA	43.770492	-76.217178
360450617002097	0096	154532	BLVLNYXA	43.770620	-76.217155
360450617002097	0096	154532	BLVLNYXA	43.770720	-76.216692
360450617002097	0096	154532	BLVLNYXA	43.770791	-76.217275
360450617002097	0096	154532	BLVLNYXA	43.770903	-76.217340
360450617002097	0096	154532	BLVLNYXA	43.770954	-76.216840
360450617002097	0096	154532	BLVLNYXA	43.771006	-76.217347

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450617002097	0096	154532	BLVLNYXA	43.771131	-76.201668
360450617002097	0096	154532	BLVLNYXA	43.771166	-76.217431
360450617002097	0096	154532	BLVLNYXA	43.771170	-76.216897
360450617002097	0096	154532	BLVLNYXA	43.771399	-76.216945
360450617002097	0096	154532	BLVLNYXA	43.771404	-76.217486
360450617002097	0096	154532	BLVLNYXA	43.771586	-76.217546
360450617002097	0096	154532	BLVLNYXA	43.771622	-76.216995
360450617002097	0096	154532	BLVLNYXA	43.771779	-76.217105
360450617002097	0096	154532	BLVLNYXA	43.772090	-76.217122
360450617002097	0096	154532	BLVLNYXA	43.772098	-76.217632
360450617002097	0096	154532	BLVLNYXA	43.772232	-76.217694
360450617002097	0096	154532	BLVLNYXA	43.772536	-76.217727
360450617002097	0096	154532	BLVLNYXA	43.772581	-76.217103
360450617002097	0096	154532	BLVLNYXA	43.772740	-76.217108
360450617002097	0096	154532	BLVLNYXA	43.772909	-76.217747
360450617002097	0096	154532	BLVLNYXA	43.772949	-76.217052
360450617002097	0096	154532	BLVLNYXA	43.773103	-76.217759
360450617002097	0096	154532	BLVLNYXA	43.773137	-76.217306
360450617002097	0096	154532	BLVLNYXA	43.773219	-76.215431
360450617002097	0096	154532	BLVLNYXA	43.773227	-76.217787
360450617002097	0096	154532	BLVLNYXA	43.773280	-76.217325
360450617002097	0096	154532	BLVLNYXA	43.773448	-76.217946
360450617002097	0096	154532	BLVLNYXA	43.773642	-76.217149
360450617002097	0096	154532	BLVLNYXA	43.773660	-76.217722
360450617002097	0096	154532	BLVLNYXA	43.773746	-76.215540
360450617002097	0096	154532	BLVLNYXA	43.773773	-76.217978
360450617002097	0096	154532	BLVLNYXA	43.773857	-76.216296
360450617002097	0096	154532	BLVLNYXA	43.773878	-76.202470
360450617002097	0096	154532	BLVLNYXA	43.773918	-76.217795
360450617002097	0096	154532	BLVLNYXA	43.773924	-76.216948
360450617002097	0096	154532	BLVLNYXA	43.774087	-76.218136
360450617002097	0096	154532	BLVLNYXA	43.774149	-76.217384
360450617002097	0096	154532	BLVLNYXA	43.774232	-76.218217
360450617002097	0096	154532	BLVLNYXA	43.774342	-76.216835
360450617002097	0096	154532	BLVLNYXA	43.774605	-76.218311
360450617002097	0096	154532	BLVLNYXA	43.774820	-76.218358
360450617002097	0096	154532	BLVLNYXA	43.774936	-76.218421
360450617002097	0096	154532	BLVLNYXA	43.775101	-76.218484
360450617002097	0096	154532	BLVLNYXA	43.775310	-76.203249
360450617002097	0096	154532	BLVLNYXA	43.775609	-76.217737
360450617002097	0096	154532	BLVLNYXA	43.775632	-76.217540
360450617002097	0096	154532	BLVLNYXA	43.775661	-76.217346
360450617002097	0096	154532	BLVLNYXA	43.775664	-76.215990
360450617002097	0096	154532	BLVLNYXA	43.775668	-76.215590
360450617002097	0096	154532	BLVLNYXA	43.775672	-76.216537
360450617002097	0096	154532	BLVLNYXA	43.775674	-76.216200
360450617002097	0096	154532	BLVLNYXA	43.775677	-76.215251
360450617002097	0096	154532	BLVLNYXA	43.775685	-76.216943
360450617002097	0096	154532	BLVLNYXA	43.775694	-76.217137

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450617002097	0096	154532	BLVLNYXA	43.775709	-76.216772
360450617002097	0096	154532	BLVLNYXA	43.775744	-76.218789
360450617002097	0096	154532	BLVLNYXA	43.775752	-76.215046
360450617002097	0096	154532	BLVLNYXA	43.775860	-76.214074
360450617002097	0096	154532	BLVLNYXA	43.776042	-76.218953
360450617002097	0096	154532	BLVLNYXA	43.776158	-76.218557
360450617002097	0096	154532	BLVLNYXA	43.776232	-76.204486
360450617002097	0096	154532	BLVLNYXA	43.776254	-76.219043
360450617002097	0096	154532	BLVLNYXA	43.776323	-76.218613
360450617002097	0096	154532	BLVLNYXA	43.776427	-76.219181
360450617002097	0096	154532	BLVLNYXA	43.776575	-76.218783
360450617002097	0096	154532	BLVLNYXA	43.776777	-76.219248
360450617002097	0096	154532	BLVLNYXA	43.776915	-76.218809
360450617002097	0096	154532	BLVLNYXA	43.776963	-76.219429
360450617002097	0096	154532	BLVLNYXA	43.777236	-76.219464
360450617002097	0096	154532	BLVLNYXA	43.777376	-76.219531
360450617002097	0096	154532	BLVLNYXA	43.777479	-76.219167
360450617002097	0096	154532	BLVLNYXA	43.777530	-76.219503
360450617002097	0096	154532	BLVLNYXA	43.777620	-76.219589
360450617002097	0096	154532	BLVLNYXA	43.777808	-76.219200
360450617002097	0096	154532	BLVLNYXA	43.777874	-76.219650
360450617002097	0096	154532	BLVLNYXA	43.778179	-76.219531
360450617002097	0096	154532	BLVLNYXA	43.778262	-76.218986
360450617002097	0096	154532	BLVLNYXA	43.778268	-76.217885
360450617002097	0096	154532	BLVLNYXA	43.778274	-76.217478
360450617002097	0096	154532	BLVLNYXA	43.778276	-76.218262
360450617002097	0096	154532	BLVLNYXA	43.778326	-76.219567
360450617002097	0096	154532	BLVLNYXA	43.778336	-76.217263
360450617002099	0096	154532	BLVLNYXA	43.774766	-76.217392
360450617002099	0096	154532	BLVLNYXA	43.774787	-76.216581
360450617002099	0096	154532	BLVLNYXA	43.774798	-76.216357
360450617002099	0096	154532	BLVLNYXA	43.774800	-76.217966
360450617002099	0096	154532	BLVLNYXA	43.774806	-76.216143
360450617002099	0096	154532	BLVLNYXA	43.774828	-76.215795
360450617002099	0096	154532	BLVLNYXA	43.774868	-76.216780
360450617002099	0096	154532	BLVLNYXA	43.774928	-76.215444
360450617002099	0096	154532	BLVLNYXA	43.775145	-76.217361
360450617002099	0096	154532	BLVLNYXA	43.775235	-76.214843
360450617002099	0096	154532	BLVLNYXA	43.775248	-76.217007
360450617002099	0096	154532	BLVLNYXA	43.775252	-76.215871
360450617002099	0096	154532	BLVLNYXA	43.775256	-76.215676
360450617002099	0096	154532	BLVLNYXA	43.775277	-76.216602
360450617002099	0096	154532	BLVLNYXA	43.775281	-76.216060
360450617002099	0096	154532	BLVLNYXA	43.775281	-76.215406
360450617002099	0096	154532	BLVLNYXA	43.775286	-76.215273
360450617002099	0096	154532	BLVLNYXA	43.775287	-76.216355
360450617002099	0096	154532	BLVLNYXA	43.775289	-76.216165
360450617002100	0096	154532	BLVLNYXA	43.766884	-76.210082
360450617002101	0096	154532	BLVLNYXA	43.767566	-76.206871

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450617002101	0096	154532	BLVLNYXA	43.767932	-76.207230
360450617002104	0096	154532	BLVLNYXA	43.776244	-76.203082
360450617002104	0096	154532	BLVLNYXA	43.777909	-76.201097
360450617002104	0096	154532	BLVLNYXA	43.780845	-76.204406
360450617002104	0096	154532	BLVLNYXA	43.782878	-76.200869
360450617002104	0096	154532	BLVLNYXA	43.783264	-76.200753
360450617002104	0096	154532	BLVLNYXA	43.785028	-76.204498
360450617002104	0096	154532	BLVLNYXA	43.786293	-76.200429
360450617002104	0096	154532	BLVLNYXA	43.786650	-76.200284
360450617002106	0096	154532	BLVLNYXA	43.795376	-76.201712
360450617002106	0096	154532	BLVLNYXA	43.795831	-76.201315
360450617002106	0096	154532	BLVLNYXA	43.796149	-76.200575
360450618005033	0096	154532	ADMSNYXA	43.830958	-76.094915
360450618005033	0096	154532	ADMSNYXA	43.831745	-76.093774
360450618005033	0096	154532	ADMSNYXA	43.832247	-76.095494
360450618005033	0096	154532	ADMSNYXA	43.834967	-76.097006
360450618005033	0096	154532	ADMSNYXA	43.838796	-76.097858
360450618005033	0096	154532	ADMSNYXA	43.839338	-76.098109
360450618005033	0096	154532	ADMSNYXA	43.840392	-76.098492
360450618005033	0096	154532	ADMSNYXA	43.842493	-76.095260
360450618005033	0096	154532	ADMSNYXA	43.843466	-76.101054
360450618005033	0096	154532	ADMSNYXA	43.845193	-76.101894
360450618005035	0096	154532	ADMSNYXA	43.821427	-76.083234
360450618005035	0096	154532	ADMSNYXA	43.821576	-76.085019
360450618005035	0096	154532	ADMSNYXA	43.821611	-76.085837
360450618005035	0096	154532	ADMSNYXA	43.821735	-76.084386
360450618005035	0096	154532	ADMSNYXA	43.821756	-76.087178
360450618005035	0096	154532	ADMSNYXA	43.821768	-76.088899
360450618005035	0096	154532	ADMSNYXA	43.822066	-76.089570
360450618005035	0096	154532	ADMSNYXA	43.823251	-76.089836
360450618005035	0096	154532	ADMSNYXA	43.824241	-76.090106
360450618005035	0096	154532	ADMSNYXA	43.824746	-76.090505
360450618005035	0096	154532	ADMSNYXA	43.825578	-76.091091
360450618005035	0096	154532	ADMSNYXA	43.826135	-76.091244
360450618005035	0096	154532	ADMSNYXA	43.826568	-76.091673
360450618005035	0096	154532	ADMSNYXA	43.828036	-76.092387
360450618005035	0096	154532	ADMSNYXA	43.828709	-76.093664
360450624002072	0096	154532	ADMSNYXA	43.885997	-75.865553
360450624002072	0096	154532	ADMSNYXA	43.886876	-75.875150
360450624002073	0096	154532	ADMSNYXA	43.864955	-75.879665
360450624002073	0096	154532	ADMSNYXA	43.865027	-75.881127
360450624002073	0096	154532	ADMSNYXA	43.865172	-75.879107
360450624002073	0096	154532	ADMSNYXA	43.865870	-75.872856
360450624002073	0096	154532	ADMSNYXA	43.866583	-75.868867
360450624002073	0096	154532	ADMSNYXA	43.867842	-75.863339
360450624002073	0096	154532	ADMSNYXA	43.871675	-75.856692
360450624002073	0096	154532	ADMSNYXA	43.871910	-75.857947
360450624002073	0096	154532	ADMSNYXA	43.873634	-75.879808
360450624002073	0096	154532	ADMSNYXA	43.878495	-75.878565

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450624002073	0096	154532	ADMSNYXA	43.879036	-75.858290
360450624002073	0096	154532	ADMSNYXA	43.880493	-75.856783
360450624002073	0096	154532	ADMSNYXA	43.880494	-75.873834
360450624002073	0096	154532	ADMSNYXA	43.880976	-75.856933
360450624002073	0096	154532	ADMSNYXA	43.884101	-75.877220
360450624002073	0096	154532	ADMSNYXA	43.884917	-75.868898
360450624002073	0096	154532	ADMSNYXA	43.885445	-75.866178
360450624002090	0096	154532	ADMSNYXA	43.875483	-75.851895
360450624002090	0096	154532	ADMSNYXA	43.879522	-75.847108
360450624002090	0096	154532	ADMSNYXA	43.882051	-75.847794
360450624002116	0096	154532	ADMSNYXA	43.878281	-75.853655
360450624002116	0096	154532	ADMSNYXA	43.879005	-75.855365
360450624002116	0096	154532	ADMSNYXA	43.883046	-75.855855
360450624002116	0096	154532	ADMSNYXA	43.883888	-75.855402
360450624002121	0096	154532	ADMSNYXA	43.878861	-75.879276
360450624002121	0096	154532	ADMSNYXA	43.879735	-75.879117
360450624002121	0096	154532	ADMSNYXA	43.881339	-75.879041
360450624002122	0096	154532	ADMSNYXA	43.884421	-75.878781
360450624002124	0096	154532	ADMSNYXA	43.872000	-75.881449
360450624002124	0096	154532	ADMSNYXA	43.872520	-75.881559
360450624002124	0096	154532	ADMSNYXA	43.875770	-75.879615
360450624002132	0096	154532	ADMSNYXA	43.869118	-75.851251
360450624002132	0096	154532	ADMSNYXA	43.869508	-75.851916
360450624002132	0096	154532	ADMSNYXA	43.870312	-75.852372
360450624002132	0096	154532	ADMSNYXA	43.872721	-75.850921
360450624002132	0096	154532	ADMSNYXA	43.873903	-75.849069
360450624002132	0096	154532	ADMSNYXA	43.877231	-75.847655
360450624002132	0096	154532	ADMSNYXA	43.878338	-75.847170
360450624002132	0096	154532	ADMSNYXA	43.880419	-75.846260
360450624002134	0096	154532	ADMSNYXA	43.871015	-75.844609
360450624002134	0096	154532	ADMSNYXA	43.871627	-75.843700
360450624002135	0096	154532	ADMSNYXA	43.869793	-75.853129
360450624002135	0096	154532	ADMSNYXA	43.870189	-75.852910
360450624002135	0096	154532	ADMSNYXA	43.870257	-75.853989
360450624002135	0096	154532	ADMSNYXA	43.870860	-75.852951
360450624002135	0096	154532	ADMSNYXA	43.871064	-75.854985
360450624002135	0096	154532	ADMSNYXA	43.871140	-75.852690
360450624002139	0096	154532	ADMSNYXA	43.864862	-75.883551
360450624002140	0096	154532	ADMSNYXA	43.867129	-75.882552
360450624003000	0096	154532	ADMSNYXA	43.862221	-75.855498
360450624003000	0096	154532	ADMSNYXA	43.862648	-75.855438
360450624003000	0096	154532	ADMSNYXA	43.867355	-75.853045
360450624003000	0096	154532	ADMSNYXA	43.870514	-75.844022
360450624003000	0096	154532	ADMSNYXA	43.871477	-75.842643
360450624003001	0096	154532	ADMSNYXA	43.868505	-75.849345
360450624003001	0096	154532	ADMSNYXA	43.868853	-75.847615
360450624003001	0096	154532	ADMSNYXA	43.868964	-75.851832
360450624003001	0096	154532	ADMSNYXA	43.869064	-75.852265
360450624003001	0096	154532	ADMSNYXA	43.869138	-75.852470

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450624003002	0096	154532	ADMSNYXA	43.866368	-75.855288
360450624003003	0096	154532	ADMSNYXA	43.868681	-75.853833
360450624003003	0096	154532	ADMSNYXA	43.869681	-75.853515
360450624003005	0096	154532	ADMSNYXA	43.864370	-75.880298
360450624003005	0096	154532	ADMSNYXA	43.864492	-75.879894
360450624003005	0096	154532	ADMSNYXA	43.864777	-75.877617
360450624003005	0096	154532	ADMSNYXA	43.865055	-75.874704
360450624003005	0096	154532	ADMSNYXA	43.865424	-75.873377
360450624003005	0096	154532	ADMSNYXA	43.865620	-75.871128
360450624003005	0096	154532	ADMSNYXA	43.867337	-75.863611
360450624003006	0096	154532	ADMSNYXA	43.860670	-75.881775
360450624003007	0096	154532	ADMSNYXA	43.860271	-75.882026
360450624003007	0096	154532	ADMSNYXA	43.864009	-75.883598
360450624003030	0096	154532	ADMSNYXA	43.809610	-75.897607
360450624003030	0096	154532	ADMSNYXA	43.809722	-75.939881
360450624003030	0096	154532	ADMSNYXA	43.810215	-75.943730
360450624003030	0096	154532	ADMSNYXA	43.811556	-75.946373
360450624003030	0096	154532	ADMSNYXA	43.813296	-75.946035
360450624003030	0096	154532	ADMSNYXA	43.813987	-75.897131
360450624003030	0096	154532	ADMSNYXA	43.814259	-75.946021
360450624003030	0096	154532	ADMSNYXA	43.815318	-75.896932
360450624003030	0096	154532	ADMSNYXA	43.815989	-75.944982
360450624003030	0096	154532	ADMSNYXA	43.817661	-75.945407
360450624003030	0096	154532	ADMSNYXA	43.818618	-75.942669
360450624003030	0096	154532	ADMSNYXA	43.822623	-75.941996
360450624003030	0096	154532	ADMSNYXA	43.822970	-75.944426
360450624003030	0096	154532	ADMSNYXA	43.823038	-75.900830
360450624003030	0096	154532	ADMSNYXA	43.823859	-75.942942
360450624003030	0096	154532	ADMSNYXA	43.823986	-75.902398
360450624003030	0096	154532	ADMSNYXA	43.824494	-75.943055
360450624003030	0096	154532	ADMSNYXA	43.825520	-75.943837
360450624003030	0096	154532	ADMSNYXA	43.831804	-75.946304
360450624003030	0096	154532	ADMSNYXA	43.833229	-75.937917
360450624003030	0096	154532	ADMSNYXA	43.833676	-75.948137
360450624003030	0096	154532	ADMSNYXA	43.834274	-75.943481
360450624003031	0096	154532	ADMSNYXA	43.824842	-75.902910
360450624003032	0096	154532	ADMSNYXA	43.816324	-75.946572
360450624003032	0096	154532	ADMSNYXA	43.817069	-75.946146
360450624003032	0096	154532	ADMSNYXA	43.819587	-75.945726
360450624003032	0096	154532	ADMSNYXA	43.819929	-75.976722
360450624003032	0096	154532	ADMSNYXA	43.819997	-75.945576
360450624003032	0096	154532	ADMSNYXA	43.820317	-75.945645
360450624003032	0096	154532	ADMSNYXA	43.822862	-75.945673
360450624003032	0096	154532	ADMSNYXA	43.832679	-75.949280
360450624003035	0096	154532	ADMSNYXA	43.820181	-75.977753
360450624003038	0096	154532	ADMSNYXA	43.802384	-75.948513
360450624003038	0096	154532	ADMSNYXA	43.802757	-75.948447
360450624003038	0096	154532	ADMSNYXA	43.805027	-75.948115
360450624003038	0096	154532	ADMSNYXA	43.807285	-75.947837

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450624003038	0096	154532	ADMSNYXA	43.810754	-75.947468
360450624003038	0096	154532	ADMSNYXA	43.813120	-75.956962
360450624003038	0096	154532	ADMSNYXA	43.813588	-75.964676
360450624003038	0096	154532	ADMSNYXA	43.814413	-75.954913
360450624003038	0096	154532	ADMSNYXA	43.815014	-75.959550
360450624003038	0096	154532	ADMSNYXA	43.815376	-75.962224
360450624003039	0096	154532	ADMSNYXA	43.816555	-75.964062
360450624003039	0096	154532	ADMSNYXA	43.817053	-75.966424
360450624003039	0096	154532	ADMSNYXA	43.818038	-75.970663
360450624003046	0096	154532	ADMSNYXA	43.820345	-75.883308
360450624003046	0096	154532	ADMSNYXA	43.820507	-75.886025
360450624003046	0096	154532	ADMSNYXA	43.820611	-75.888424
360450624003046	0096	154532	ADMSNYXA	43.824354	-75.895047
360450624003046	0096	154532	ADMSNYXA	43.825144	-75.895098
360450624003049	0096	154532	ADMSNYXA	43.796378	-75.951273
360450624003049	0096	154532	ADMSNYXA	43.798735	-75.949147
360450624003049	0096	154532	ADMSNYXA	43.799350	-75.949073
360450624003057	0096	154532	ADMSNYXA	43.805302	-75.897488
360450624003058	0096	154532	ADMSNYXA	43.813057	-75.896296
360450624003058	0096	154532	ADMSNYXA	43.819781	-75.895857
360450624003058	0096	154532	ADMSNYXA	43.819896	-75.884204
360450624003058	0096	154532	ADMSNYXA	43.820000	-75.885307
360450624003058	0096	154532	ADMSNYXA	43.820746	-75.895666
360450624003060	0096	154532	ADMSNYXA	43.823098	-75.898093
360450624003060	0096	154532	ADMSNYXA	43.823534	-75.896656
360450624003060	0096	154532	ADMSNYXA	43.824756	-75.896111
360450624003060	0096	154532	ADMSNYXA	43.825895	-75.896065
360450624003060	0096	154532	ADMSNYXA	43.826064	-75.894601
360450624003061	0096	154532	ADMSNYXA	43.792845	-75.952861
360450624003061	0096	154532	ADMSNYXA	43.793935	-75.952022
360450624003062	0096	154532	ADMSNYXA	43.790700	-75.949802
360450624003062	0096	154532	ADMSNYXA	43.790702	-75.951379
360450624003062	0096	154532	ADMSNYXA	43.791964	-75.952799
360450624003062	0096	154532	ADMSNYXA	43.792477	-75.952252
360450624003062	0096	154532	ADMSNYXA	43.792820	-75.951892
360450624003062	0096	154532	ADMSNYXA	43.793341	-75.951309
360450624003062	0096	154532	ADMSNYXA	43.794222	-75.950689
360450624003062	0096	154532	ADMSNYXA	43.794856	-75.949912
360450624003064	0096	154532	ADMSNYXA	43.790664	-75.967077
360450624003064	0096	154532	ADMSNYXA	43.791193	-75.955005
360450624003065	0096	154532	ADMSNYXA	43.778436	-75.973533
360450624003065	0096	154532	ADMSNYXA	43.779292	-75.971489
360450624003065	0096	154532	ADMSNYXA	43.782067	-75.981990
360450624003067	0096	154532	ADMSNYXA	43.787352	-75.961182
360450624003069	0096	154532	ADMSNYXA	43.789461	-75.896135
360450624003082	0096	154532	ADMSNYXA	43.790261	-75.896222
360450624003084	0096	154532	ADMSNYXA	43.796293	-75.875962
360450624003084	0096	154532	ADMSNYXA	43.797229	-75.875659
360450624003085	0096	154532	ADMSNYXA	43.793491	-75.876151

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450624003085	0096	154532	ADMSNYXA	43.794694	-75.875712
360450624003085	0096	154532	ADMSNYXA	43.795907	-75.875099
360450624003085	0096	154532	ADMSNYXA	43.796894	-75.874993
360450624003085	0096	154532	ADMSNYXA	43.799032	-75.874201
360450624003088	0096	154532	ADMSNYXA	43.775568	-75.854661
360450624003088	0096	154532	ADMSNYXA	43.787084	-75.877572
360450624003088	0096	154532	ADMSNYXA	43.787646	-75.877632
360450624003088	0096	154532	ADMSNYXA	43.789333	-75.877812
360450624003089	0096	154532	ADMSNYXA	43.776155	-75.858111
360450624003089	0096	154532	ADMSNYXA	43.781498	-75.870759
360450624003089	0096	154532	ADMSNYXA	43.782728	-75.874173
360450624003089	0096	154532	ADMSNYXA	43.783463	-75.875505
360450624003089	0096	154532	ADMSNYXA	43.783767	-75.876108
360450624003089	0096	154532	ADMSNYXA	43.784300	-75.877108
360450624003089	0096	154532	ADMSNYXA	43.784888	-75.877484
360450624003089	0096	154532	ADMSNYXA	43.785719	-75.877585
360450624003092	0096	154532	ADMSNYXA	43.787090	-75.878934
360450624003092	0096	154532	ADMSNYXA	43.787598	-75.879061
360450624003092	0096	154532	ADMSNYXA	43.787605	-75.878682
360450624003092	0096	154532	ADMSNYXA	43.788090	-75.878556
360450624003092	0096	154532	ADMSNYXA	43.789999	-75.878430
360450624003093	0096	154532	ADMSNYXA	43.795411	-75.876392
360450624003094	0096	154532	ADMSNYXA	43.790925	-75.968590
360450624003099	0096	154532	ADMSNYXA	43.777601	-75.913937
360450624003099	0096	154532	ADMSNYXA	43.777982	-75.912527
360450624003100	0096	154532	ADMSNYXA	43.778815	-75.910516
360450624003100	0096	154532	ADMSNYXA	43.782224	-75.902796
360450624003100	0096	154532	ADMSNYXA	43.783338	-75.898254
360450624003100	0096	154532	ADMSNYXA	43.783687	-75.897284
360450624003100	0096	154532	ADMSNYXA	43.784427	-75.896081
360450624003100	0096	154532	ADMSNYXA	43.784893	-75.895673
360450624003101	0096	154532	ADMSNYXA	43.784437	-75.895145
360450624003102	0096	154532	ADMSNYXA	43.784196	-75.886121
360450624003102	0096	154532	ADMSNYXA	43.784465	-75.888813
360450624003102	0096	154532	ADMSNYXA	43.784736	-75.881388
360450624003103	0096	154532	ADMSNYXA	43.785080	-75.877983
360450625001002	0096	154532	BLVLNYXA	43.768482	-76.169782
360450625001005	0096	154532	BLVLNYXA	43.767047	-76.195610
360450625001005	0096	154532	BLVLNYXA	43.767432	-76.195625
360450625001005	0096	154532	BLVLNYXA	43.771014	-76.197120
360450625001005	0096	154532	BLVLNYXA	43.772968	-76.198128
360450625001005	0096	154532	BLVLNYXA	43.781480	-76.200301
360450625001005	0096	154532	BLVLNYXA	43.784170	-76.199959
360450625001005	0096	154532	BLVLNYXA	43.790165	-76.198602
360450625001006	0096	154532	BLVLNYXA	43.761705	-76.182771
360450625001006	0096	154532	BLVLNYXA	43.765084	-76.195732
360450625001006	0096	154532	BLVLNYXA	43.765469	-76.195729
360450625001010	0096	154532	BLVLNYXA	43.755790	-76.166148
360450625001010	0096	154532	BLVLNYXA	43.756137	-76.166427

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450625001010	0096	154532	BLVLNYXA	43.760767	-76.167160
360450625001010	0096	154532	BLVLNYXA	43.765293	-76.168758
360450625001010	0096	154532	BLVLNYXA	43.767487	-76.169642
360450625001014	0096	154532	BLVLNYXA	43.756892	-76.167002
360450625001014	0096	154532	BLVLNYXA	43.759144	-76.174172
360450625001014	0096	154532	BLVLNYXA	43.762095	-76.168585
360450625001014	0096	154532	BLVLNYXA	43.766592	-76.170037
360450625001015	0096	154532	BLVLNYXA	43.766377	-76.173525
360450625001015	0096	154532	BLVLNYXA	43.767130	-76.172309
360450625001015	0096	154532	BLVLNYXA	43.767570	-76.170534
360450625001016	0096	154532	BLVLNYXA	43.768064	-76.170692
360450625001019	0096	154532	BLVLNYXA	43.747873	-76.187578
360450625001019	0096	154532	BLVLNYXA	43.748503	-76.190183
360450625001019	0096	154532	BLVLNYXA	43.748630	-76.187745
360450625001019	0096	154532	BLVLNYXA	43.750824	-76.188849
360450625001023	0096	154532	BLVLNYXA	43.751431	-76.189131
360450625001023	0096	154532	BLVLNYXA	43.751639	-76.193419
360450625001023	0096	154532	BLVLNYXA	43.752461	-76.193103
360450625001023	0096	154532	BLVLNYXA	43.753196	-76.193343
360450625001023	0096	154532	BLVLNYXA	43.754719	-76.183911
360450625001023	0096	154532	BLVLNYXA	43.757067	-76.193962
360450625001023	0096	154532	BLVLNYXA	43.757617	-76.193902
360450625001023	0096	154532	BLVLNYXA	43.760109	-76.180293
360450625001024	0096	154532	BLVLNYXA	43.749775	-76.193600
360450625001024	0096	154532	BLVLNYXA	43.750860	-76.193891
360450625001027	0096	154532	BLVLNYXA	43.735152	-76.189861
360450625001027	0096	154532	BLVLNYXA	43.735437	-76.189486
360450625001027	0096	154532	BLVLNYXA	43.735459	-76.189877
360450625001027	0096	154532	BLVLNYXA	43.735659	-76.189302
360450625001027	0096	154532	BLVLNYXA	43.735934	-76.189111
360450625001027	0096	154532	BLVLNYXA	43.736211	-76.190312
360450625001027	0096	154532	BLVLNYXA	43.736360	-76.190494
360450625001027	0096	154532	BLVLNYXA	43.736457	-76.191546
360450625001027	0096	154532	BLVLNYXA	43.736461	-76.190648
360450625001027	0096	154532	BLVLNYXA	43.736477	-76.191820
360450625001027	0096	154532	BLVLNYXA	43.736559	-76.190902
360450625001027	0096	154532	BLVLNYXA	43.736563	-76.191333
360450625001029	0096	154532	BLVLNYXA	43.736731	-76.191866
360450625001030	0096	154532	BLVLNYXA	43.755879	-76.166831
360450625001030	0096	154532	BLVLNYXA	43.756063	-76.167189
360450625001030	0096	154532	BLVLNYXA	43.756594	-76.168108
360450625001030	0096	154532	BLVLNYXA	43.759007	-76.176033
360450625001030	0096	154532	BLVLNYXA	43.759219	-76.176953
360450625001030	0096	154532	BLVLNYXA	43.759289	-76.177514
360450625001030	0096	154532	BLVLNYXA	43.759662	-76.178234
360450625001035	0096	154532	BLVLNYXA	43.742962	-76.179582
360450625001035	0096	154532	BLVLNYXA	43.748410	-76.174093
360450625001035	0096	154532	BLVLNYXA	43.750448	-76.171906
360450625001035	0096	154532	BLVLNYXA	43.751496	-76.170844

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450625001035	0096	154532	BLVLNYXA	43.753361	-76.168494
360450625001035	0096	154532	BLVLNYXA	43.753707	-76.168067
360450625001035	0096	154532	BLVLNYXA	43.754356	-76.167013
360450625001035	0096	154532	BLVLNYXA	43.754544	-76.166118
360450625001036	0096	154532	BLVLNYXA	43.754761	-76.165441
360450625001036	0096	154532	BLVLNYXA	43.754936	-76.165096
360450625001036	0096	154532	BLVLNYXA	43.755055	-76.164869
360450625001036	0096	154532	BLVLNYXA	43.755123	-76.164538
360450625001036	0096	154532	BLVLNYXA	43.755552	-76.163550
360450625001036	0096	154532	BLVLNYXA	43.756084	-76.161749
360450625001036	0096	154532	BLVLNYXA	43.756287	-76.161249
360450625001059	0096	154532	BLVLNYXA	43.754251	-76.164807
360450625001059	0096	154532	BLVLNYXA	43.754697	-76.163567
360450625001059	0096	154532	BLVLNYXA	43.754821	-76.164058
360450625001059	0096	154532	BLVLNYXA	43.755203	-76.163020
360450625001059	0096	154532	BLVLNYXA	43.757379	-76.158297
360450625001059	0096	154532	BLVLNYXA	43.758380	-76.157101
360450625001059	0096	154532	BLVLNYXA	43.759125	-76.154565
360450625001061	0096	154532	BLVLNYXA	43.741352	-76.160528
360450625001061	0096	154532	BLVLNYXA	43.750625	-76.163442
360450625001073	0096	154532	BLVLNYXA	43.727966	-76.175210
360450625001073	0096	154532	BLVLNYXA	43.728718	-76.174967
360450625001073	0096	154532	BLVLNYXA	43.730043	-76.175331
360450625001073	0096	154532	BLVLNYXA	43.730268	-76.176404
360450625001073	0096	154532	BLVLNYXA	43.733014	-76.177022
360450625001073	0096	154532	BLVLNYXA	43.733360	-76.177016
360450625001073	0096	154532	BLVLNYXA	43.734098	-76.177179
360450625001073	0096	154532	BLVLNYXA	43.736550	-76.160849
360450625001073	0096	154532	BLVLNYXA	43.736932	-76.179056
360450625001073	0096	154532	BLVLNYXA	43.739960	-76.161693
360450625001073	0096	154532	BLVLNYXA	43.741622	-76.180106
360450625001073	0096	154532	BLVLNYXA	43.748939	-76.163875
360450625001073	0096	154532	BLVLNYXA	43.750636	-76.164312
360450625001073	0096	154532	BLVLNYXA	43.750756	-76.170678
360450625001073	0096	154532	BLVLNYXA	43.753556	-76.167626
360450625001073	0096	154532	BLVLNYXA	43.753620	-76.167428
360450625001073	0096	154532	BLVLNYXA	43.753885	-76.166820
360450625001073	0096	154532	BLVLNYXA	43.753993	-76.165471
360450625001073	0096	154532	BLVLNYXA	43.753995	-76.166546
360450625001073	0096	154532	BLVLNYXA	43.754077	-76.166245
360450625001073	0096	154532	BLVLNYXA	43.754347	-76.165626
360450625001075	0096	154532	BLVLNYXA	43.739176	-76.183983
360450625001076	0096	154532	BLVLNYXA	43.734884	-76.178696
360450625001076	0096	154532	BLVLNYXA	43.736823	-76.179717
360450625002013	0096	154532	ADMSNYXA	43.766102	-75.856351
360450625002013	0096	154532	ADMSNYXA	43.769558	-75.843002
360450625002013	0096	154532	ADMSNYXA	43.772448	-75.848049
360450625002017	0096	154532	ADMSNYXA	43.783308	-75.876132
360450625002017	0096	154532	ADMSNYXA	43.783442	-75.876364

GEOID10	OCN	SAC	CLLI	LAT	LONG
360450625002017	0096	154532	ADMSNYXA	43.784017	-75.877475
360450625002018	0096	154532	ADMSNYXA	43.784307	-75.877906
360450625002019	0096	154532	ADMSNYXA	43.783767	-75.885402
360450625002020	0096	154532	ADMSNYXA	43.776783	-75.894138
360450625002021	0096	154532	ADMSNYXA	43.778055	-75.911036
360450625002021	0096	154532	ADMSNYXA	43.778946	-75.909048
360450625002021	0096	154532	ADMSNYXA	43.780523	-75.904986
360450625002021	0096	154532	ADMSNYXA	43.781993	-75.895442
360450625002021	0096	154532	ADMSNYXA	43.782362	-75.900055
360450625002021	0096	154532	ADMSNYXA	43.783013	-75.897896
360450625002021	0096	154532	ADMSNYXA	43.783092	-75.895524
360450625002023	0096	154532	ADMSNYXA	43.758379	-75.856187
360450625002032	0096	154532	ADMSNYXA	43.760987	-75.892131
360450625002032	0096	154532	ADMSNYXA	43.771121	-75.893516
360450625002033	0096	154532	ADMSNYXA	43.774530	-75.894495
360450625002035	0096	154532	ADMSNYXA	43.776290	-75.912578
360450625002036	0096	154532	ADMSNYXA	43.766236	-75.922821
360450625002036	0096	154532	ADMSNYXA	43.775892	-75.913697
360450625002073	0096	154532	ADMSNYXA	43.760461	-75.902057
360450625002073	0096	154532	ADMSNYXA	43.760657	-75.896814
360450625002075	0096	154532	ADMSNYXA	43.761133	-75.909270
360450625002084	0096	154532	ADMSNYXA	43.743354	-75.949100
360450625002097	0096	154532	ADMSNYXA	43.760339	-75.892041
360499501001012	0096	154532	LOWVNYXA	43.872064	-75.175491
360499501001012	0096	154532	LOWVNYXA	43.873186	-75.174389
360499501001012	0096	154532	LOWVNYXA	43.874492	-75.177945
360499501001012	0096	154532	LOWVNYXA	43.874541	-75.173097
360499501001012	0096	154532	LOWVNYXA	43.875748	-75.179187
360499501001012	0096	154532	LOWVNYXA	43.877225	-75.178955
360499501001012	0096	154532	LOWVNYXA	43.880568	-75.165364
360499501001012	0096	154532	LOWVNYXA	43.882878	-75.161927
360499501001012	0096	154532	LOWVNYXA	43.883366	-75.162113
360499501001012	0096	154532	LOWVNYXA	43.884738	-75.163454
360499501001012	0096	154532	LOWVNYXA	43.885588	-75.164692
360499501001012	0096	154532	LOWVNYXA	43.885832	-75.166524
360499501001012	0096	154532	LOWVNYXA	43.885953	-75.166190
360499501001012	0096	154532	LOWVNYXA	43.886606	-75.166565
360499501001012	0096	154532	LOWVNYXA	43.886778	-75.166215
360499501001014	0096	154532	LOWVNYXA	43.854034	-75.229209
360499501001014	0096	154532	LOWVNYXA	43.855195	-75.228679
360499501001014	0096	154532	LOWVNYXA	43.856258	-75.221814
360499501001014	0096	154532	LOWVNYXA	43.857446	-75.206917
360499501001014	0096	154532	LOWVNYXA	43.857731	-75.205647
360499501001014	0096	154532	LOWVNYXA	43.857768	-75.197395
360499501001014	0096	154532	LOWVNYXA	43.857781	-75.195257
360499501001014	0096	154532	LOWVNYXA	43.857867	-75.194000
360499501001014	0096	154532	LOWVNYXA	43.857894	-75.203714
360499501001014	0096	154532	LOWVNYXA	43.857978	-75.201649
360499501001014	0096	154532	LOWVNYXA	43.858009	-75.190481

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499501001014	0096	154532	LOWVNYXA	43.858030	-75.196837
360499501001014	0096	154532	LOWVNYXA	43.858056	-75.198691
360499501001014	0096	154532	LOWVNYXA	43.858208	-75.199689
360499501001014	0096	154532	LOWVNYXA	43.858577	-75.200523
360499501001014	0096	154532	LOWVNYXA	43.858658	-75.188480
360499501001014	0096	154532	LOWVNYXA	43.858696	-75.189789
360499501001014	0096	154532	LOWVNYXA	43.859084	-75.187788
360499501001014	0096	154532	LOWVNYXA	43.859409	-75.187163
360499501001014	0096	154532	LOWVNYXA	43.859612	-75.186904
360499501001014	0096	154532	LOWVNYXA	43.860027	-75.186359
360499501001014	0096	154532	LOWVNYXA	43.860764	-75.186456
360499501001014	0096	154532	LOWVNYXA	43.861133	-75.186974
360499501001014	0096	154532	LOWVNYXA	43.861267	-75.214000
360499501001014	0096	154532	LOWVNYXA	43.861649	-75.185425
360499501001014	0096	154532	LOWVNYXA	43.861847	-75.184699
360499501001014	0096	154532	LOWVNYXA	43.861859	-75.214168
360499501001014	0096	154532	LOWVNYXA	43.862195	-75.184394
360499501001014	0096	154532	LOWVNYXA	43.863400	-75.183343
360499501001014	0096	154532	LOWVNYXA	43.863832	-75.182879
360499501001014	0096	154532	LOWVNYXA	43.866361	-75.180541
360499501001014	0096	154532	LOWVNYXA	43.867499	-75.179595
360499501001014	0096	154532	LOWVNYXA	43.868283	-75.178544
360499501001014	0096	154532	LOWVNYXA	43.868447	-75.179763
360499501001014	0096	154532	LOWVNYXA	43.868642	-75.178894
360499501001014	0096	154532	LOWVNYXA	43.868754	-75.179496
360499501001014	0096	154532	LOWVNYXA	43.869069	-75.177915
360499501001014	0096	154532	LOWVNYXA	43.869559	-75.179535
360499501001014	0096	154532	LOWVNYXA	43.869987	-75.177217
360499501001014	0096	154532	LOWVNYXA	43.870009	-75.179036
360499501001014	0096	154532	LOWVNYXA	43.870291	-75.177957
360499501001014	0096	154532	LOWVNYXA	43.871623	-75.176159
360499501001014	0096	154532	LOWVNYXA	43.871976	-75.178024
360499501001014	0096	154532	LOWVNYXA	43.872826	-75.178541
360499501001014	0096	154532	LOWVNYXA	43.873844	-75.179068
360499501001014	0096	154532	LOWVNYXA	43.874144	-75.179359
360499501001014	0096	154532	LOWVNYXA	43.874663	-75.179470
360499501001014	0096	154532	LOWVNYXA	43.875221	-75.180169
360499501001014	0096	154532	LOWVNYXA	43.875891	-75.180574
360499501001014	0096	154532	LOWVNYXA	43.876064	-75.181167
360499501001014	0096	154532	LOWVNYXA	43.876275	-75.181033
360499501001017	0096	154532	CRGHNYXA	43.873671	-75.262987
360499501001017	0096	154532	CRGHNYXA	43.873904	-75.262262
360499501001017	0096	154532	CRGHNYXA	43.878470	-75.286458
360499501001017	0096	154532	CRGHNYXA	43.878720	-75.287311
360499501001017	0096	154532	CRGHNYXA	43.879232	-75.281547
360499501001017	0096	154532	CRGHNYXA	43.879241	-75.282162
360499501001017	0096	154532	CRGHNYXA	43.879414	-75.271294
360499501001017	0096	154532	CRGHNYXA	43.879416	-75.281383
360499501001017	0096	154532	CRGHNYXA	43.879442	-75.285969

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499501001017	0096	154532	CRGHNYXA	43.879485	-75.284566
360499501001017	0096	154532	CRGHNYXA	43.879488	-75.286325
360499501001017	0096	154532	CRGHNYXA	43.879520	-75.285075
360499501001017	0096	154532	CRGHNYXA	43.879543	-75.284087
360499501001017	0096	154532	CRGHNYXA	43.879636	-75.285405
360499501001017	0096	154532	CRGHNYXA	43.879667	-75.271225
360499501001017	0096	154532	CRGHNYXA	43.879813	-75.277046
360499501001017	0096	154532	CRGHNYXA	43.880665	-75.275726
360499501001017	0096	154532	CRGHNYXA	43.880875	-75.285286
360499501001017	0096	154532	CRGHNYXA	43.880946	-75.274124
360499501001017	0096	154532	CRGHNYXA	43.880959	-75.275215
360499501001017	0096	154532	CRGHNYXA	43.880972	-75.274663
360499501001017	0096	154532	CRGHNYXA	43.881579	-75.262219
360499501001017	0096	154532	CRGHNYXA	43.883949	-75.280356
360499501001017	0096	154532	CRGHNYXA	43.884245	-75.289282
360499501001017	0096	154532	CRGHNYXA	43.884667	-75.288951
360499501001017	0096	154532	CRGHNYXA	43.885274	-75.270554
360499501001017	0096	154532	CRGHNYXA	43.887124	-75.286202
360499501001017	0096	154532	CRGHNYXA	43.887868	-75.254427
360499501001017	0096	154532	CRGHNYXA	43.888684	-75.254820
360499501001017	0096	154532	CRGHNYXA	43.889564	-75.281491
360499501001017	0096	154532	CRGHNYXA	43.889577	-75.283234
360499501001017	0096	154532	CRGHNYXA	43.889678	-75.278719
360499501001017	0096	154532	CRGHNYXA	43.889858	-75.257658
360499501001017	0096	154532	CRGHNYXA	43.889880	-75.256854
360499501001017	0096	154532	CRGHNYXA	43.890214	-75.281872
360499501001017	0096	154532	CRGHNYXA	43.890325	-75.258466
360499501001017	0096	154532	CRGHNYXA	43.890578	-75.280939
360499501001017	0096	154532	CRGHNYXA	43.891174	-75.279080
360499501001017	0096	154532	CRGHNYXA	43.891606	-75.278695
360499501001017	0096	154532	CRGHNYXA	43.892169	-75.278539
360499501001017	0096	154532	CRGHNYXA	43.892217	-75.278000
360499501001017	0096	154532	CRGHNYXA	43.892796	-75.272189
360499501001017	0096	154532	CRGHNYXA	43.892953	-75.261878
360499501001017	0096	154532	CRGHNYXA	43.893762	-75.263116
360499501001017	0096	154532	CRGHNYXA	43.894208	-75.269927
360499501001017	0096	154532	CRGHNYXA	43.895449	-75.265646
360499501001020	0096	154532	CRGHNYXA	43.897257	-75.260443
360499501001020	0096	154532	CRGHNYXA	43.897500	-75.261734
360499501001020	0096	154532	CRGHNYXA	43.899736	-75.259970
360499501001021	0096	154532	CRGHNYXA	43.879785	-75.289059
360499501001021	0096	154532	CRGHNYXA	43.880069	-75.290090
360499501001021	0096	154532	CRGHNYXA	43.880277	-75.289061
360499501001021	0096	154532	CRGHNYXA	43.880924	-75.291062
360499501001021	0096	154532	CRGHNYXA	43.882110	-75.296543
360499501001022	0096	154532	CRGHNYXA	43.865552	-75.287609
360499501001022	0096	154532	CRGHNYXA	43.865779	-75.287962
360499501001022	0096	154532	CRGHNYXA	43.865839	-75.308344
360499501001022	0096	154532	CRGHNYXA	43.865854	-75.291767

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499501001022	0096	154532	CRGHNYXA	43.865925	-75.307628
360499501001022	0096	154532	CRGHNYXA	43.866031	-75.304881
360499501001022	0096	154532	CRGHNYXA	43.866118	-75.294061
360499501001022	0096	154532	CRGHNYXA	43.866141	-75.287729
360499501001022	0096	154532	CRGHNYXA	43.866238	-75.302759
360499501001022	0096	154532	CRGHNYXA	43.866298	-75.307244
360499501001022	0096	154532	CRGHNYXA	43.866788	-75.313865
360499501001022	0096	154532	CRGHNYXA	43.869470	-75.288526
360499501001022	0096	154532	CRGHNYXA	43.869782	-75.288312
360499501001022	0096	154532	CRGHNYXA	43.878806	-75.298769
360499501001022	0096	154532	CRGHNYXA	43.879537	-75.290036
360499501001022	0096	154532	CRGHNYXA	43.879895	-75.291257
360499501001022	0096	154532	CRGHNYXA	43.880301	-75.310248
360499501001022	0096	154532	CRGHNYXA	43.881207	-75.304387
360499501001022	0096	154532	CRGHNYXA	43.881358	-75.301255
360499501001022	0096	154532	CRGHNYXA	43.881432	-75.303838
360499501001022	0096	154532	CRGHNYXA	43.881478	-75.295380
360499501001022	0096	154532	CRGHNYXA	43.881624	-75.299869
360499501001022	0096	154532	CRGHNYXA	43.881892	-75.297842
360499501001025	0096	154532	CRGHNYXA	43.868573	-75.319847
360499501001026	0096	154532	CRGHNYXA	43.878258	-75.324781
360499501001026	0096	154532	CRGHNYXA	43.878415	-75.324264
360499501001026	0096	154532	CRGHNYXA	43.878431	-75.322445
360499501001026	0096	154532	CRGHNYXA	43.878558	-75.323311
360499501001026	0096	154532	CRGHNYXA	43.878582	-75.321971
360499501001026	0096	154532	CRGHNYXA	43.878773	-75.326632
360499501001026	0096	154532	CRGHNYXA	43.878814	-75.326951
360499501001027	0096	154532	CRGHNYXA	43.880792	-75.333414
360499501001027	0096	154532	CRGHNYXA	43.880845	-75.332429
360499501001045	0096	154532	CRGHNYXA	43.853733	-75.307149
360499501001045	0096	154532	CRGHNYXA	43.858118	-75.314871
360499501001046	0096	154532	CRGHNYXA	43.853325	-75.302448
360499501001046	0096	154532	CRGHNYXA	43.861565	-75.286291
360499501001046	0096	154532	CRGHNYXA	43.862759	-75.306830
360499501001046	0096	154532	CRGHNYXA	43.863958	-75.306658
360499501001046	0096	154532	CRGHNYXA	43.864304	-75.288060
360499501001046	0096	154532	CRGHNYXA	43.864577	-75.284491
360499501001046	0096	154532	CRGHNYXA	43.865720	-75.300461
360499501001046	0096	154532	CRGHNYXA	43.866028	-75.298236
360499501001048	0096	154532	CRGHNYXA	43.854171	-75.306456
360499501001048	0096	154532	CRGHNYXA	43.855628	-75.306468
360499501001048	0096	154532	CRGHNYXA	43.856051	-75.306845
360499501001049	0096	154532	CRGHNYXA	43.864247	-75.267220
360499501001049	0096	154532	CRGHNYXA	43.866341	-75.283773
360499501001053	0096	154532	CRGHNYXA	43.845090	-75.318548
360499501001053	0096	154532	CRGHNYXA	43.848376	-75.314838
360499501001053	0096	154532	CRGHNYXA	43.849086	-75.315207
360499501001053	0096	154532	CRGHNYXA	43.851576	-75.317219
360499501001054	0096	154532	CRGHNYXA	43.850372	-75.315066

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499501001056	0096	154532	CRGHNYXA	43.850154	-75.309093
360499501001056	0096	154532	CRGHNYXA	43.850512	-75.307807
360499501001058	0096	154532	CRGHNYXA	43.844875	-75.288531
360499501001058	0096	154532	CRGHNYXA	43.845379	-75.288762
360499501001058	0096	154532	CRGHNYXA	43.849770	-75.302722
360499501001058	0096	154532	CRGHNYXA	43.851864	-75.291577
360499501001094	0096	154532	CRGHNYXA	43.844285	-75.299103
360499501001103	0096	154532	LOWVNYXA	43.862235	-75.171571
360499501001103	0096	154532	LOWVNYXA	43.863474	-75.175142
360499501001103	0096	154532	LOWVNYXA	43.864390	-75.176723
360499501001103	0096	154532	LOWVNYXA	43.864528	-75.178068
360499501001103	0096	154532	LOWVNYXA	43.868610	-75.177719
360499501001103	0096	154532	LOWVNYXA	43.869413	-75.176725
360499501001103	0096	154532	LOWVNYXA	43.869560	-75.168563
360499501001103	0096	154532	LOWVNYXA	43.871159	-75.174756
360499501001103	0096	154532	LOWVNYXA	43.872421	-75.174043
360499501001104	0096	154532	LOWVNYXA	43.869955	-75.168840
360499501001104	0096	154532	LOWVNYXA	43.869974	-75.167450
360499501001104	0096	154532	LOWVNYXA	43.871770	-75.170708
360499501001104	0096	154532	LOWVNYXA	43.871931	-75.169447
360499501001104	0096	154532	LOWVNYXA	43.872128	-75.169444
360499501001104	0096	154532	LOWVNYXA	43.872316	-75.169773
360499501001104	0096	154532	LOWVNYXA	43.872536	-75.170600
360499501001104	0096	154532	LOWVNYXA	43.872610	-75.173669
360499501001104	0096	154532	LOWVNYXA	43.872712	-75.170718
360499501001104	0096	154532	LOWVNYXA	43.872959	-75.171265
360499501001104	0096	154532	LOWVNYXA	43.873408	-75.173148
360499501001104	0096	154532	LOWVNYXA	43.873746	-75.172258
360499501001104	0096	154532	LOWVNYXA	43.873974	-75.170739
360499501001104	0096	154532	LOWVNYXA	43.873988	-75.172456
360499501001104	0096	154532	LOWVNYXA	43.874136	-75.171648
360499501001104	0096	154532	LOWVNYXA	43.875716	-75.168508
360499501001104	0096	154532	LOWVNYXA	43.875748	-75.166815
360499501001104	0096	154532	LOWVNYXA	43.875857	-75.164760
360499501001104	0096	154532	LOWVNYXA	43.876108	-75.168157
360499501001104	0096	154532	LOWVNYXA	43.876242	-75.166666
360499501001104	0096	154532	LOWVNYXA	43.876371	-75.168022
360499501001104	0096	154532	LOWVNYXA	43.876384	-75.168708
360499501001104	0096	154532	LOWVNYXA	43.876449	-75.167476
360499501001104	0096	154532	LOWVNYXA	43.877064	-75.163031
360499501001104	0096	154532	LOWVNYXA	43.879369	-75.161252
360499501001104	0096	154532	LOWVNYXA	43.881243	-75.161897
360499501001104	0096	154532	LOWVNYXA	43.881569	-75.160665
360499501001104	0096	154532	LOWVNYXA	43.882086	-75.161476
360499501001104	0096	154532	LOWVNYXA	43.882377	-75.161603
360499501001104	0096	154532	LOWVNYXA	43.882625	-75.161395
360499501001105	0096	154532	LOWVNYXA	43.878308	-75.162400
360499501001105	0096	154532	LOWVNYXA	43.878351	-75.162941
360499501001105	0096	154532	LOWVNYXA	43.878957	-75.161800

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499501001107	0096	154532	LOWVNYXA	43.870277	-75.164592
360499501001107	0096	154532	LOWVNYXA	43.871510	-75.167413
360499501001107	0096	154532	LOWVNYXA	43.872136	-75.164144
360499501001107	0096	154532	LOWVNYXA	43.872225	-75.166114
360499501001107	0096	154532	LOWVNYXA	43.872596	-75.164713
360499501001114	0096	154532	LOWVNYXA	43.869387	-75.153886
360499501001114	0096	154532	LOWVNYXA	43.869785	-75.153813
360499501001114	0096	154532	LOWVNYXA	43.869975	-75.154237
360499501001114	0096	154532	LOWVNYXA	43.870198	-75.161237
360499501001114	0096	154532	LOWVNYXA	43.870275	-75.160562
360499501001114	0096	154532	LOWVNYXA	43.870488	-75.161858
360499501001114	0096	154532	LOWVNYXA	43.870526	-75.154068
360499501001114	0096	154532	LOWVNYXA	43.870702	-75.157811
360499501001114	0096	154532	LOWVNYXA	43.870706	-75.160814
360499501001114	0096	154532	LOWVNYXA	43.870871	-75.158541
360499501001114	0096	154532	LOWVNYXA	43.871373	-75.156456
360499501001114	0096	154532	LOWVNYXA	43.871554	-75.158990
360499501001114	0096	154532	LOWVNYXA	43.871580	-75.157312
360499501001114	0096	154532	LOWVNYXA	43.871774	-75.159424
360499501001114	0096	154532	LOWVNYXA	43.871922	-75.158760
360499501001114	0096	154532	LOWVNYXA	43.871997	-75.158478
360499501002147	0096	154532	CRGHNYXA	43.934057	-75.314870
360499501002147	0096	154532	CRGHNYXA	43.934205	-75.311620
360499501002147	0096	154532	CRGHNYXA	43.935338	-75.307720
360499501002147	0096	154532	CRGHNYXA	43.935621	-75.307112
360499501002147	0096	154532	CRGHNYXA	43.936996	-75.298587
360499501002153	0096	154532	CRGHNYXA	43.987443	-75.339765
360499501002153	0096	154532	CRGHNYXA	43.988062	-75.334777
360499501002153	0096	154532	CRGHNYXA	43.988238	-75.332849
360499501002153	0096	154532	CRGHNYXA	43.988389	-75.334312
360499501002153	0096	154532	CRGHNYXA	43.988409	-75.334964
360499501002153	0096	154532	CRGHNYXA	43.990481	-75.340929
360499501002153	0096	154532	CRGHNYXA	43.996877	-75.336169
360499501002153	0096	154532	CRGHNYXA	44.010197	-75.322092
360499501002180	0096	154532	CRGHNYXA	43.976140	-75.368129
360499501002180	0096	154532	CRGHNYXA	43.976144	-75.368433
360499501002180	0096	154532	CRGHNYXA	43.976520	-75.368193
360499501002180	0096	154532	CRGHNYXA	43.979475	-75.346982
360499501002180	0096	154532	CRGHNYXA	43.980030	-75.352085
360499501002180	0096	154532	CRGHNYXA	43.980510	-75.350563
360499501002180	0096	154532	CRGHNYXA	43.980636	-75.353221
360499501002180	0096	154532	CRGHNYXA	43.980843	-75.350691
360499501002180	0096	154532	CRGHNYXA	43.981194	-75.348997
360499501002180	0096	154532	CRGHNYXA	43.981527	-75.347934
360499501002180	0096	154532	CRGHNYXA	43.986682	-75.334959
360499501002180	0096	154532	CRGHNYXA	43.987246	-75.335038
360499501002181	0096	154532	CRGHNYXA	43.980625	-75.360422
360499501002181	0096	154532	CRGHNYXA	43.980649	-75.361278
360499501002181	0096	154532	CRGHNYXA	43.981744	-75.350194

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499501002181	0096	154532	CRGHNYXA	43.981766	-75.364535
360499501002181	0096	154532	CRGHNYXA	43.981859	-75.352162
360499501002181	0096	154532	CRGHNYXA	43.983082	-75.364398
360499501002181	0096	154532	CRGHNYXA	43.983630	-75.363432
360499501002181	0096	154532	CRGHNYXA	43.983850	-75.362426
360499501002181	0096	154532	CRGHNYXA	43.985692	-75.361717
360499501002181	0096	154532	CRGHNYXA	43.986045	-75.363075
360499501002181	0096	154532	CRGHNYXA	43.986622	-75.348184
360499501002181	0096	154532	CRGHNYXA	43.987392	-75.362277
360499501002181	0096	154532	CRGHNYXA	43.987791	-75.362047
360499501002181	0096	154532	CRGHNYXA	43.989586	-75.360665
360499501002181	0096	154532	CRGHNYXA	43.989640	-75.359620
360499501002181	0096	154532	CRGHNYXA	43.990264	-75.360640
360499501002181	0096	154532	CRGHNYXA	43.993485	-75.357823
360499501002181	0096	154532	CRGHNYXA	43.993533	-75.358256
360499501002181	0096	154532	CRGHNYXA	43.996374	-75.358643
360499501002181	0096	154532	CRGHNYXA	44.003749	-75.358178
360499501002181	0096	154532	CRGHNYXA	44.004057	-75.358320
360499501002181	0096	154532	CRGHNYXA	44.007141	-75.357055
360499501002181	0096	154532	CRGHNYXA	44.012611	-75.330776
360499501002181	0096	154532	CRGHNYXA	44.014292	-75.334028
360499501002181	0096	154532	CRGHNYXA	44.014516	-75.333635
360499501002181	0096	154532	CRGHNYXA	44.014718	-75.357028
360499501002181	0096	154532	CRGHNYXA	44.015932	-75.336461
360499501002183	0096	154532	CRGHNYXA	44.027704	-75.357472
360499501002183	0096	154532	CRGHNYXA	44.029117	-75.357407
360499501002185	0096	154532	CRGHNYXA	44.016920	-75.357302
360499501002185	0096	154532	CRGHNYXA	44.018320	-75.350117
360499501002188	0096	154532	CRGHNYXA	43.954131	-75.340734
360499501002188	0096	154532	CRGHNYXA	43.954657	-75.339480
360499501002188	0096	154532	CRGHNYXA	43.954825	-75.341423
360499501002188	0096	154532	CRGHNYXA	43.954877	-75.338644
360499501002188	0096	154532	CRGHNYXA	43.955873	-75.342557
360499501002188	0096	154532	CRGHNYXA	43.955901	-75.341636
360499501002188	0096	154532	CRGHNYXA	43.957481	-75.344662
360499501002188	0096	154532	CRGHNYXA	43.958480	-75.348363
360499501002188	0096	154532	CRGHNYXA	43.958714	-75.348659
360499501002188	0096	154532	CRGHNYXA	43.959058	-75.350346
360499501002188	0096	154532	CRGHNYXA	43.959797	-75.352558
360499501002188	0096	154532	CRGHNYXA	43.961558	-75.353694
360499501002188	0096	154532	CRGHNYXA	43.962293	-75.353932
360499501002188	0096	154532	CRGHNYXA	43.968352	-75.362615
360499501002188	0096	154532	CRGHNYXA	43.969500	-75.364239
360499501002188	0096	154532	CRGHNYXA	43.969616	-75.364887
360499501002188	0096	154532	CRGHNYXA	43.969891	-75.363832
360499501002188	0096	154532	CRGHNYXA	43.970524	-75.363854
360499501002188	0096	154532	CRGHNYXA	43.971654	-75.363714
360499501002188	0096	154532	CRGHNYXA	43.972031	-75.366274
360499501002188	0096	154532	CRGHNYXA	43.973342	-75.367500

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499501002188	0096	154532	CRGHNYXA	43.973787	-75.367544
360499501002188	0096	154532	CRGHNYXA	43.974181	-75.368740
360499501002188	0096	154532	CRGHNYXA	43.974706	-75.369613
360499501002188	0096	154532	CRGHNYXA	43.975223	-75.369250
360499501002188	0096	154532	CRGHNYXA	43.975472	-75.368782
360499501002189	0096	154532	CRGHNYXA	43.937687	-75.385060
360499501002189	0096	154532	CRGHNYXA	43.944959	-75.382094
360499501002189	0096	154532	CRGHNYXA	43.953067	-75.341012
360499501002189	0096	154532	CRGHNYXA	43.953443	-75.340923
360499501002189	0096	154532	CRGHNYXA	43.954085	-75.341713
360499501002189	0096	154532	CRGHNYXA	43.954824	-75.374796
360499501002189	0096	154532	CRGHNYXA	43.955300	-75.342903
360499501002189	0096	154532	CRGHNYXA	43.956825	-75.345577
360499501002189	0096	154532	CRGHNYXA	43.957521	-75.347865
360499501002189	0096	154532	CRGHNYXA	43.957619	-75.348345
360499501002189	0096	154532	CRGHNYXA	43.957890	-75.349148
360499501002189	0096	154532	CRGHNYXA	43.958731	-75.350949
360499501002189	0096	154532	CRGHNYXA	43.958815	-75.351370
360499501002189	0096	154532	CRGHNYXA	43.959999	-75.375193
360499501002189	0096	154532	CRGHNYXA	43.960457	-75.353904
360499501002189	0096	154532	CRGHNYXA	43.961089	-75.354852
360499501002189	0096	154532	CRGHNYXA	43.961401	-75.354058
360499501002189	0096	154532	CRGHNYXA	43.962778	-75.373938
360499501002189	0096	154532	CRGHNYXA	43.963225	-75.373506
360499501002189	0096	154532	CRGHNYXA	43.963566	-75.373202
360499501002189	0096	154532	CRGHNYXA	43.963728	-75.358975
360499501002189	0096	154532	CRGHNYXA	43.963946	-75.356346
360499501002189	0096	154532	CRGHNYXA	43.964170	-75.357015
360499501002189	0096	154532	CRGHNYXA	43.964577	-75.373584
360499501002189	0096	154532	CRGHNYXA	43.964716	-75.358528
360499501002189	0096	154532	CRGHNYXA	43.965745	-75.359594
360499501002189	0096	154532	CRGHNYXA	43.967206	-75.363921
360499501002189	0096	154532	CRGHNYXA	43.967491	-75.373370
360499501002189	0096	154532	CRGHNYXA	43.967766	-75.362754
360499501002189	0096	154532	CRGHNYXA	43.968851	-75.373247
360499501002189	0096	154532	CRGHNYXA	43.969028	-75.365103
360499501002189	0096	154532	CRGHNYXA	43.969430	-75.365408
360499501002189	0096	154532	CRGHNYXA	43.969632	-75.365852
360499501002189	0096	154532	CRGHNYXA	43.972205	-75.372033
360499501002189	0096	154532	CRGHNYXA	43.973672	-75.370944
360499501002192	0096	154532	CRGHNYXA	43.934542	-75.335197
360499501002192	0096	154532	CRGHNYXA	43.938895	-75.333376
360499501002192	0096	154532	CRGHNYXA	43.941695	-75.333582
360499501002192	0096	154532	CRGHNYXA	43.941856	-75.333667
360499501002192	0096	154532	CRGHNYXA	43.942502	-75.334087
360499501002192	0096	154532	CRGHNYXA	43.942816	-75.334005
360499501002192	0096	154532	CRGHNYXA	43.944398	-75.334756
360499501002192	0096	154532	CRGHNYXA	43.947425	-75.335912
360499501002192	0096	154532	CRGHNYXA	43.948652	-75.336528

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499501002192	0096	154532	CRGHNYXA	43.951032	-75.338225
360499501002193	0096	154532	CRGHNYXA	43.933405	-75.318911
360499501002193	0096	154532	CRGHNYXA	43.938136	-75.332924
360499501002193	0096	154532	CRGHNYXA	43.939435	-75.332256
360499501002193	0096	154532	CRGHNYXA	43.940411	-75.332721
360499501002193	0096	154532	CRGHNYXA	43.941385	-75.332950
360499501002193	0096	154532	CRGHNYXA	43.941737	-75.333106
360499501002193	0096	154532	CRGHNYXA	43.942441	-75.333111
360499501002193	0096	154532	CRGHNYXA	43.943132	-75.333099
360499501002193	0096	154532	CRGHNYXA	43.943424	-75.333527
360499501002193	0096	154532	CRGHNYXA	43.943595	-75.333603
360499501002193	0096	154532	CRGHNYXA	43.943991	-75.333854
360499501002193	0096	154532	CRGHNYXA	43.945402	-75.334606
360499501002193	0096	154532	CRGHNYXA	43.946704	-75.334890
360499501002193	0096	154532	CRGHNYXA	43.948475	-75.335428
360499501002193	0096	154532	CRGHNYXA	43.950570	-75.336971
360499501002193	0096	154532	CRGHNYXA	43.950597	-75.333037
360499501002193	0096	154532	CRGHNYXA	43.951348	-75.335245
360499501002193	0096	154532	CRGHNYXA	43.951456	-75.337989
360499501002193	0096	154532	CRGHNYXA	43.951698	-75.335775
360499501002193	0096	154532	CRGHNYXA	43.951785	-75.338306
360499501002195	0096	154532	CRGHNYXA	43.930758	-75.334556
360499501002201	0096	154532	CRGHNYXA	43.929953	-75.331887
360499501002201	0096	154532	CRGHNYXA	43.930061	-75.329504
360499501002201	0096	154532	CRGHNYXA	43.933593	-75.331508
360499501002202	0096	154532	CRGHNYXA	43.929947	-75.328645
360499501002202	0096	154532	CRGHNYXA	43.932781	-75.320957
360499501002203	0096	154532	CRGHNYXA	43.929080	-75.304677
360499501002203	0096	154532	CRGHNYXA	43.929702	-75.304979
360499501002203	0096	154532	CRGHNYXA	43.930274	-75.307786
360499501002203	0096	154532	CRGHNYXA	43.930733	-75.308113
360499501002203	0096	154532	CRGHNYXA	43.931047	-75.309459
360499501002203	0096	154532	CRGHNYXA	43.932617	-75.309095
360499501002203	0096	154532	CRGHNYXA	43.933779	-75.309238
360499501002203	0096	154532	CRGHNYXA	43.934126	-75.308917
360499501002203	0096	154532	CRGHNYXA	43.935440	-75.305814
360499501002203	0096	154532	CRGHNYXA	43.936071	-75.297629
360499501002217	0096	154532	CRGHNYXA	43.901158	-75.266011
360499501002217	0096	154532	CRGHNYXA	43.902482	-75.261706
360499501002217	0096	154532	CRGHNYXA	43.904181	-75.268344
360499501002217	0096	154532	CRGHNYXA	43.912151	-75.266440
360499501002217	0096	154532	CRGHNYXA	43.913034	-75.264936
360499501002220	0096	154532	CRGHNYXA	43.909781	-75.256403
360499501002220	0096	154532	CRGHNYXA	43.910473	-75.256176
360499501002220	0096	154532	CRGHNYXA	43.911142	-75.263276
360499501002220	0096	154532	CRGHNYXA	43.911291	-75.258506
360499501002220	0096	154532	CRGHNYXA	43.912458	-75.256823
360499501002220	0096	154532	CRGHNYXA	43.915449	-75.260607
360499501002220	0096	154532	CRGHNYXA	43.916026	-75.258512

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499501002220	0096	154532	CRGHNYXA	43.916252	-75.254552
360499501002220	0096	154532	CRGHNYXA	43.916609	-75.257957
360499501002220	0096	154532	CRGHNYXA	43.918587	-75.253891
360499501002220	0096	154532	CRGHNYXA	43.918602	-75.249651
360499501002220	0096	154532	CRGHNYXA	43.918638	-75.255278
360499501002220	0096	154532	CRGHNYXA	43.918830	-75.249475
360499501002220	0096	154532	CRGHNYXA	43.919085	-75.251096
360499501002220	0096	154532	CRGHNYXA	43.919300	-75.251317
360499501002220	0096	154532	CRGHNYXA	43.919403	-75.251836
360499501002220	0096	154532	CRGHNYXA	43.920437	-75.250038
360499501002220	0096	154532	CRGHNYXA	43.920601	-75.249532
360499501002221	0096	154532	CRGHNYXA	43.919506	-75.247408
360499501002221	0096	154532	CRGHNYXA	43.920787	-75.246129
360499501002221	0096	154532	CRGHNYXA	43.921129	-75.242715
360499501002223	0096	154532	CRGHNYXA	43.908118	-75.254812
360499501002223	0096	154532	CRGHNYXA	43.918196	-75.249921
360499501002224	0096	154532	CRGHNYXA	43.911770	-75.232742
360499501002224	0096	154532	CRGHNYXA	43.913419	-75.233682
360499501002224	0096	154532	CRGHNYXA	43.913727	-75.233025
360499501002224	0096	154532	CRGHNYXA	43.913762	-75.233954
360499501002224	0096	154532	CRGHNYXA	43.914044	-75.234083
360499501002224	0096	154532	CRGHNYXA	43.914898	-75.237197
360499501002224	0096	154532	CRGHNYXA	43.915293	-75.235424
360499501002224	0096	154532	CRGHNYXA	43.915671	-75.239839
360499501002224	0096	154532	CRGHNYXA	43.915882	-75.239986
360499501002224	0096	154532	CRGHNYXA	43.915930	-75.240822
360499501002224	0096	154532	CRGHNYXA	43.915938	-75.240348
360499501002224	0096	154532	CRGHNYXA	43.915981	-75.241116
360499501002224	0096	154532	CRGHNYXA	43.916086	-75.240575
360499501002224	0096	154532	CRGHNYXA	43.916195	-75.242460
360499501002224	0096	154532	CRGHNYXA	43.918821	-75.243749
360499501002224	0096	154532	CRGHNYXA	43.919878	-75.242803
360499501002226	0096	154532	CRGHNYXA	43.911009	-75.230449
360499501002226	0096	154532	CRGHNYXA	43.912884	-75.229063
360499501002226	0096	154532	CRGHNYXA	43.912980	-75.228138
360499501002227	0096	154532	CRGHNYXA	43.913732	-75.228127
360499501002232	0096	154532	CRGHNYXA	43.916869	-75.303498
360499501002233	0096	154532	CRGHNYXA	43.921884	-75.327351
360499501002233	0096	154532	CRGHNYXA	43.922363	-75.319304
360499501002233	0096	154532	CRGHNYXA	43.923123	-75.333186
360499501002233	0096	154532	CRGHNYXA	43.924402	-75.333132
360499501002234	0096	154532	CRGHNYXA	43.925338	-75.330140
360499501002234	0096	154532	CRGHNYXA	43.925818	-75.330738
360499501002239	0096	154532	CRGHNYXA	43.885145	-75.289949
360499501002239	0096	154532	CRGHNYXA	43.886529	-75.303721
360499501002239	0096	154532	CRGHNYXA	43.889477	-75.286239
360499501002239	0096	154532	CRGHNYXA	43.890058	-75.286538
360499501002239	0096	154532	CRGHNYXA	43.890265	-75.286301
360499501002239	0096	154532	CRGHNYXA	43.890317	-75.282985

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499501002239	0096	154532	CRGHNYXA	43.891453	-75.281466
360499501002239	0096	154532	CRGHNYXA	43.895961	-75.283236
360499501002240	0096	154532	CRGHNYXA	43.899716	-75.272867
360499501002244	0096	154532	CRGHNYXA	43.882160	-75.300061
360499501002244	0096	154532	CRGHNYXA	43.882190	-75.299484
360499501002244	0096	154532	CRGHNYXA	43.882264	-75.299821
360499501002244	0096	154532	CRGHNYXA	43.882369	-75.298718
360499501002244	0096	154532	CRGHNYXA	43.882507	-75.298965
360499501002244	0096	154532	CRGHNYXA	43.883935	-75.292529
360499501002245	0096	154532	CRGHNYXA	43.881117	-75.312989
360499501002245	0096	154532	CRGHNYXA	43.881543	-75.311194
360499501002245	0096	154532	CRGHNYXA	43.881670	-75.310284
360499501002245	0096	154532	CRGHNYXA	43.881936	-75.310747
360499501002245	0096	154532	CRGHNYXA	43.882371	-75.301373
360499501002246	0096	154532	CRGHNYXA	43.878994	-75.325267
360499501002246	0096	154532	CRGHNYXA	43.879166	-75.323010
360499501002246	0096	154532	CRGHNYXA	43.879421	-75.325809
360499501002247	0096	154532	CRGHNYXA	43.881191	-75.332369
360499501002247	0096	154532	CRGHNYXA	43.881228	-75.331956
360499501002247	0096	154532	CRGHNYXA	43.882812	-75.336267
360499501002247	0096	154532	CRGHNYXA	43.882855	-75.334375
360499501002256	0096	154532	CRGHNYXA	43.923569	-75.333917
360499501002256	0096	154532	CRGHNYXA	43.925086	-75.333662
360499501002257	0096	154532	CRGHNYXA	43.925574	-75.333531
360499501002258	0096	154532	CRGHNYXA	43.926001	-75.333707
360499502002182	0096	154532	CRGHNYXA	44.020139	-75.357899
360499502002182	0096	154532	CRGHNYXA	44.020396	-75.357977
360499502002187	0096	154532	CRGHNYXA	44.012056	-75.359799
360499502002187	0096	154532	CRGHNYXA	44.012530	-75.359838
360499502002188	0096	154532	CRGHNYXA	44.001260	-75.358886
360499502002188	0096	154532	CRGHNYXA	44.002824	-75.359189
360499502002188	0096	154532	CRGHNYXA	44.003327	-75.359514
360499502002188	0096	154532	CRGHNYXA	44.006028	-75.360063
360499502002188	0096	154532	CRGHNYXA	44.009586	-75.360776
360499502002189	0096	154532	CRGHNYXA	43.982605	-75.373543
360499502002189	0096	154532	CRGHNYXA	43.983170	-75.367125
360499502002189	0096	154532	CRGHNYXA	43.983240	-75.369169
360499502002189	0096	154532	CRGHNYXA	43.983513	-75.377758
360499502002189	0096	154532	CRGHNYXA	43.983786	-75.378460
360499502002189	0096	154532	CRGHNYXA	43.984099	-75.376631
360499502002189	0096	154532	CRGHNYXA	43.985033	-75.364271
360499502002189	0096	154532	CRGHNYXA	43.985578	-75.383480
360499502002189	0096	154532	CRGHNYXA	43.986702	-75.384822
360499502002189	0096	154532	CRGHNYXA	43.987719	-75.363275
360499502002189	0096	154532	CRGHNYXA	43.988267	-75.362792
360499502002189	0096	154532	CRGHNYXA	43.993835	-75.359761
360499502002189	0096	154532	CRGHNYXA	43.994294	-75.359612
360499502003044	0096	154532	CRGHNYXA	43.950405	-75.432213
360499502003044	0096	154532	CRGHNYXA	43.950774	-75.436437

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499502003045	0096	154532	CRGHNYXA	43.950893	-75.438749
360499502003045	0096	154532	CRGHNYXA	43.951340	-75.440988
360499502003049	0096	154532	CRGHNYXA	43.976193	-75.369207
360499502003049	0096	154532	CRGHNYXA	43.976665	-75.368859
360499502003049	0096	154532	CRGHNYXA	43.977202	-75.368865
360499502003049	0096	154532	CRGHNYXA	43.978488	-75.367786
360499502003049	0096	154532	CRGHNYXA	43.979359	-75.366931
360499502003049	0096	154532	CRGHNYXA	43.980311	-75.373348
360499502003049	0096	154532	CRGHNYXA	43.980856	-75.373743
360499502003049	0096	154532	CRGHNYXA	43.981442	-75.365840
360499502003049	0096	154532	CRGHNYXA	43.981733	-75.381899
360499502003049	0096	154532	CRGHNYXA	43.981743	-75.372703
360499502003049	0096	154532	CRGHNYXA	43.982151	-75.369297
360499502003049	0096	154532	CRGHNYXA	43.982535	-75.366602
360499502003049	0096	154532	CRGHNYXA	43.982548	-75.365998
360499502003049	0096	154532	CRGHNYXA	43.982575	-75.376804
360499502003049	0096	154532	CRGHNYXA	43.982808	-75.377166
360499502003049	0096	154532	CRGHNYXA	43.982987	-75.377612
360499502003049	0096	154532	CRGHNYXA	43.983249	-75.381783
360499502003049	0096	154532	CRGHNYXA	43.983952	-75.380492
360499502003049	0096	154532	CRGHNYXA	43.984168	-75.383150
360499502003049	0096	154532	CRGHNYXA	43.984352	-75.382240
360499502003049	0096	154532	CRGHNYXA	43.984372	-75.381834
360499502003049	0096	154532	CRGHNYXA	43.985198	-75.384755
360499502003049	0096	154532	CRGHNYXA	43.985694	-75.385261
360499502003050	0096	154532	CRGHNYXA	43.945847	-75.422183
360499502003056	0096	154532	CRGHNYXA	43.937726	-75.385937
360499502003056	0096	154532	CRGHNYXA	43.939922	-75.397367
360499502003056	0096	154532	CRGHNYXA	43.940216	-75.396396
360499502003056	0096	154532	CRGHNYXA	43.940561	-75.395574
360499502003056	0096	154532	CRGHNYXA	43.940921	-75.402211
360499502003056	0096	154532	CRGHNYXA	43.943753	-75.412439
360499502003056	0096	154532	CRGHNYXA	43.943841	-75.383096
360499502003056	0096	154532	CRGHNYXA	43.946300	-75.382716
360499502003056	0096	154532	CRGHNYXA	43.946667	-75.382818
360499504001005	0096	154532	LOWVNYXA	43.862545	-75.178606
360499504001005	0096	154532	LOWVNYXA	43.863144	-75.176924
360499504001005	0096	154532	LOWVNYXA	43.863691	-75.177824
360499504001005	0096	154532	LOWVNYXA	43.863708	-75.179226
360499504001005	0096	154532	LOWVNYXA	43.864127	-75.178535
360499504001009	0096	154532	LOWVNYXA	43.863054	-75.179404
360499504001009	0096	154532	LOWVNYXA	43.863179	-75.180864
360499504001009	0096	154532	LOWVNYXA	43.863718	-75.180447
360499504001009	0096	154532	LOWVNYXA	43.863860	-75.179509
360499504001009	0096	154532	LOWVNYXA	43.864216	-75.179596
360499504001009	0096	154532	LOWVNYXA	43.864413	-75.179393
360499504001009	0096	154532	LOWVNYXA	43.864516	-75.180254
360499504001009	0096	154532	LOWVNYXA	43.864544	-75.179648
360499504001009	0096	154532	LOWVNYXA	43.864787	-75.179975

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499504001009	0096	154532	LOWVNYXA	43.865199	-75.180823
360499504001010	0096	154532	LOWVNYXA	43.857207	-75.193436
360499504001010	0096	154532	LOWVNYXA	43.857247	-75.191415
360499504001010	0096	154532	LOWVNYXA	43.857897	-75.188358
360499504001010	0096	154532	LOWVNYXA	43.858366	-75.187357
360499504001010	0096	154532	LOWVNYXA	43.859138	-75.186377
360499504001010	0096	154532	LOWVNYXA	43.859565	-75.185879
360499504001010	0096	154532	LOWVNYXA	43.860328	-75.185312
360499504001010	0096	154532	LOWVNYXA	43.860634	-75.183844
360499504001010	0096	154532	LOWVNYXA	43.861517	-75.184243
360499504001010	0096	154532	LOWVNYXA	43.862288	-75.183040
360499504001010	0096	154532	LOWVNYXA	43.862647	-75.182846
360499504001010	0096	154532	LOWVNYXA	43.863050	-75.182697
360499504001010	0096	154532	LOWVNYXA	43.863433	-75.182305
360499504001010	0096	154532	LOWVNYXA	43.863646	-75.181398
360499504001010	0096	154532	LOWVNYXA	43.863929	-75.181162
360499504001010	0096	154532	LOWVNYXA	43.864173	-75.181574
360499504001016	0096	154532	LOWVNYXA	43.854891	-75.205889
360499504001016	0096	154532	LOWVNYXA	43.855582	-75.205967
360499504001016	0096	154532	LOWVNYXA	43.856438	-75.204520
360499504001016	0096	154532	LOWVNYXA	43.856505	-75.206427
360499504001016	0096	154532	LOWVNYXA	43.856733	-75.207122
360499504001016	0096	154532	LOWVNYXA	43.856814	-75.206068
360499504001016	0096	154532	LOWVNYXA	43.856918	-75.199594
360499504001016	0096	154532	LOWVNYXA	43.856920	-75.203661
360499504001016	0096	154532	LOWVNYXA	43.857140	-75.200452
360499504001016	0096	154532	LOWVNYXA	43.857174	-75.198309
360499504001016	0096	154532	LOWVNYXA	43.857259	-75.201068
360499504001017	0096	154532	LOWVNYXA	43.848194	-75.243894
360499504001017	0096	154532	LOWVNYXA	43.848360	-75.244801
360499504001017	0096	154532	LOWVNYXA	43.849098	-75.237751
360499504001017	0096	154532	LOWVNYXA	43.850299	-75.232974
360499504001020	0096	154532	LOWVNYXA	43.853236	-75.229882
360499504001020	0096	154532	LOWVNYXA	43.853707	-75.228653
360499504001020	0096	154532	LOWVNYXA	43.854156	-75.226916
360499504001020	0096	154532	LOWVNYXA	43.854768	-75.224281
360499504001034	0096	154532	LOWVNYXA	43.769873	-75.279109
360499504001034	0096	154532	LOWVNYXA	43.770134	-75.279283
360499504001034	0096	154532	LOWVNYXA	43.770167	-75.283140
360499504001034	0096	154532	LOWVNYXA	43.770341	-75.279504
360499504001034	0096	154532	LOWVNYXA	43.770419	-75.281830
360499504001034	0096	154532	LOWVNYXA	43.770618	-75.282490
360499504001040	0096	154532	LOWVNYXA	43.774427	-75.302785
360499504001040	0096	154532	LOWVNYXA	43.774579	-75.303899
360499504001040	0096	154532	LOWVNYXA	43.774723	-75.303486
360499504001061	0096	154532	LOWVNYXA	43.773858	-75.306440
360499504001061	0096	154532	LOWVNYXA	43.774161	-75.305240
360499504001061	0096	154532	LOWVNYXA	43.776080	-75.307480
360499504001067	0096	154532	LOWVNYXA	43.760998	-75.302528

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499504001067	0096	154532	LOWVNYXA	43.761585	-75.302140
360499504001067	0096	154532	LOWVNYXA	43.761967	-75.302589
360499504001067	0096	154532	LOWVNYXA	43.762170	-75.303786
360499504001067	0096	154532	LOWVNYXA	43.762264	-75.303289
360499504001067	0096	154532	LOWVNYXA	43.762479	-75.287708
360499504001067	0096	154532	LOWVNYXA	43.762598	-75.304038
360499504001067	0096	154532	LOWVNYXA	43.762870	-75.286011
360499504001067	0096	154532	LOWVNYXA	43.765057	-75.288424
360499504001067	0096	154532	LOWVNYXA	43.766030	-75.283712
360499504001067	0096	154532	LOWVNYXA	43.766097	-75.286668
360499504001067	0096	154532	LOWVNYXA	43.766289	-75.285873
360499504001067	0096	154532	LOWVNYXA	43.767121	-75.282217
360499504001067	0096	154532	LOWVNYXA	43.767501	-75.282407
360499504001067	0096	154532	LOWVNYXA	43.768683	-75.279216
360499504001067	0096	154532	LOWVNYXA	43.768994	-75.279236
360499504001067	0096	154532	LOWVNYXA	43.769655	-75.283094
360499504001067	0096	154532	LOWVNYXA	43.769762	-75.282230
360499504001067	0096	154532	LOWVNYXA	43.769965	-75.281233
360499504001067	0096	154532	LOWVNYXA	43.770111	-75.280970
360499504001069	0096	154532	LOWVNYXA	43.754837	-75.278624
360499504001069	0096	154532	LOWVNYXA	43.755340	-75.300417
360499504001069	0096	154532	LOWVNYXA	43.756991	-75.280265
360499504001069	0096	154532	LOWVNYXA	43.757002	-75.276731
360499504001070	0096	154532	LOWVNYXA	43.758288	-75.276300
360499504001071	0096	154532	LOWVNYXA	43.751580	-75.305849
360499504001071	0096	154532	LOWVNYXA	43.751721	-75.304954
360499504001071	0096	154532	LOWVNYXA	43.752044	-75.304335
360499504001071	0096	154532	LOWVNYXA	43.752055	-75.306192
360499504001071	0096	154532	LOWVNYXA	43.752111	-75.306651
360499504001071	0096	154532	LOWVNYXA	43.752377	-75.306164
360499504001071	0096	154532	LOWVNYXA	43.752377	-75.305761
360499504001071	0096	154532	LOWVNYXA	43.752513	-75.307187
360499504001071	0096	154532	LOWVNYXA	43.752748	-75.306263
360499504001071	0096	154532	LOWVNYXA	43.753228	-75.307392
360499504001071	0096	154532	LOWVNYXA	43.753315	-75.303892
360499504001071	0096	154532	LOWVNYXA	43.753798	-75.307945
360499504001071	0096	154532	LOWVNYXA	43.754281	-75.308098
360499504001071	0096	154532	LOWVNYXA	43.754523	-75.303513
360499504001071	0096	154532	LOWVNYXA	43.754583	-75.308030
360499504001071	0096	154532	LOWVNYXA	43.754609	-75.303910
360499504001071	0096	154532	LOWVNYXA	43.754669	-75.304441
360499504001071	0096	154532	LOWVNYXA	43.754953	-75.307804
360499504001071	0096	154532	LOWVNYXA	43.755125	-75.304130
360499504001071	0096	154532	LOWVNYXA	43.755137	-75.304733
360499504001071	0096	154532	LOWVNYXA	43.755198	-75.303526
360499504001071	0096	154532	LOWVNYXA	43.755220	-75.307876
360499504001071	0096	154532	LOWVNYXA	43.755491	-75.308103
360499504001071	0096	154532	LOWVNYXA	43.755543	-75.303113
360499504001071	0096	154532	LOWVNYXA	43.755977	-75.302212

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499504001071	0096	154532	LOWVNYXA	43.756097	-75.301635
360499504001071	0096	154532	LOWVNYXA	43.756400	-75.301178
360499504001071	0096	154532	LOWVNYXA	43.756440	-75.307528
360499504001071	0096	154532	LOWVNYXA	43.756774	-75.306923
360499504001071	0096	154532	LOWVNYXA	43.756974	-75.300787
360499504001071	0096	154532	LOWVNYXA	43.757187	-75.299478
360499504001071	0096	154532	LOWVNYXA	43.758008	-75.298874
360499504001071	0096	154532	LOWVNYXA	43.758184	-75.298777
360499504001071	0096	154532	LOWVNYXA	43.758595	-75.306822
360499504001071	0096	154532	LOWVNYXA	43.758610	-75.299147
360499504001071	0096	154532	LOWVNYXA	43.758992	-75.298710
360499504001071	0096	154532	LOWVNYXA	43.759048	-75.299820
360499504001071	0096	154532	LOWVNYXA	43.759165	-75.300471
360499504001071	0096	154532	LOWVNYXA	43.759201	-75.306488
360499504001071	0096	154532	LOWVNYXA	43.759318	-75.301684
360499504001071	0096	154532	LOWVNYXA	43.759392	-75.302088
360499504001071	0096	154532	LOWVNYXA	43.759630	-75.303189
360499504001071	0096	154532	LOWVNYXA	43.759670	-75.302129
360499504001071	0096	154532	LOWVNYXA	43.759722	-75.306754
360499504001071	0096	154532	LOWVNYXA	43.760154	-75.300861
360499504001071	0096	154532	LOWVNYXA	43.760236	-75.301509
360499504001071	0096	154532	LOWVNYXA	43.760249	-75.308383
360499504001071	0096	154532	LOWVNYXA	43.760518	-75.301373
360499504001071	0096	154532	LOWVNYXA	43.760848	-75.302387
360499504001071	0096	154532	LOWVNYXA	43.760947	-75.301487
360499504001071	0096	154532	LOWVNYXA	43.761155	-75.301391
360499504001071	0096	154532	LOWVNYXA	43.761406	-75.307367
360499504001071	0096	154532	LOWVNYXA	43.762060	-75.313707
360499504001071	0096	154532	LOWVNYXA	43.762140	-75.306618
360499504001071	0096	154532	LOWVNYXA	43.762516	-75.306715
360499504001071	0096	154532	LOWVNYXA	43.762569	-75.313036
360499504001071	0096	154532	LOWVNYXA	43.762758	-75.312693
360499504001071	0096	154532	LOWVNYXA	43.762791	-75.306772
360499504001071	0096	154532	LOWVNYXA	43.762955	-75.312324
360499504001071	0096	154532	LOWVNYXA	43.763181	-75.309089
360499504001071	0096	154532	LOWVNYXA	43.763275	-75.310965
360499504001071	0096	154532	LOWVNYXA	43.763288	-75.311907
360499504001071	0096	154532	LOWVNYXA	43.763309	-75.311553
360499504001071	0096	154532	LOWVNYXA	43.763530	-75.310224
360499504001071	0096	154532	LOWVNYXA	43.763578	-75.311169
360499504001071	0096	154532	LOWVNYXA	43.763858	-75.309252
360499504001071	0096	154532	LOWVNYXA	43.763859	-75.308766
360499504001071	0096	154532	LOWVNYXA	43.763890	-75.306673
360499504001071	0096	154532	LOWVNYXA	43.763923	-75.307509
360499504001071	0096	154532	LOWVNYXA	43.764007	-75.308441
360499504001071	0096	154532	LOWVNYXA	43.764027	-75.308034
360499504001071	0096	154532	LOWVNYXA	43.764342	-75.307470
360499504001071	0096	154532	LOWVNYXA	43.764541	-75.306959
360499504001071	0096	154532	LOWVNYXA	43.764871	-75.306216

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499504001071	0096	154532	LOWVNYXA	43.765221	-75.305695
360499504001071	0096	154532	LOWVNYXA	43.765252	-75.305178
360499504001071	0096	154532	LOWVNYXA	43.765447	-75.304835
360499504001071	0096	154532	LOWVNYXA	43.765690	-75.304459
360499504001071	0096	154532	LOWVNYXA	43.765931	-75.303957
360499504001071	0096	154532	LOWVNYXA	43.766448	-75.303555
360499504001071	0096	154532	LOWVNYXA	43.766542	-75.302953
360499504001072	0096	154532	LOWVNYXA	43.759986	-75.309408
360499504001072	0096	154532	LOWVNYXA	43.761013	-75.309658
360499504001072	0096	154532	LOWVNYXA	43.761129	-75.309343
360499504001074	0096	154532	LOWVNYXA	43.761874	-75.307335
360499504001076	0096	154532	LOWVNYXA	43.762931	-75.313533
360499504001076	0096	154532	LOWVNYXA	43.764012	-75.311470
360499504001076	0096	154532	LOWVNYXA	43.764159	-75.312273
360499504001076	0096	154532	LOWVNYXA	43.764493	-75.311443
360499504001076	0096	154532	LOWVNYXA	43.764746	-75.309968
360499504001076	0096	154532	LOWVNYXA	43.764906	-75.310736
360499504001076	0096	154532	LOWVNYXA	43.765225	-75.310162
360499504001076	0096	154532	LOWVNYXA	43.766220	-75.309786
360499504001076	0096	154532	LOWVNYXA	43.766425	-75.308820
360499504001076	0096	154532	LOWVNYXA	43.767026	-75.307276
360499504001076	0096	154532	LOWVNYXA	43.767312	-75.305621
360499504001076	0096	154532	LOWVNYXA	43.767487	-75.303821
360499504001076	0096	154532	LOWVNYXA	43.767491	-75.299336
360499504001077	0096	154532	LOWVNYXA	43.763819	-75.313652
360499504001077	0096	154532	LOWVNYXA	43.764236	-75.312927
360499504001077	0096	154532	LOWVNYXA	43.764676	-75.314732
360499504001077	0096	154532	LOWVNYXA	43.764728	-75.312816
360499504001077	0096	154532	LOWVNYXA	43.765430	-75.315494
360499504001077	0096	154532	LOWVNYXA	43.765968	-75.311663
360499504001077	0096	154532	LOWVNYXA	43.766327	-75.313063
360499504001077	0096	154532	LOWVNYXA	43.766827	-75.312088
360499504001077	0096	154532	LOWVNYXA	43.766916	-75.310576
360499504001077	0096	154532	LOWVNYXA	43.767169	-75.312042
360499504001077	0096	154532	LOWVNYXA	43.767186	-75.312605
360499504001077	0096	154532	LOWVNYXA	43.767199	-75.311188
360499504001077	0096	154532	LOWVNYXA	43.767231	-75.311646
360499504001077	0096	154532	LOWVNYXA	43.767271	-75.310299
360499504001077	0096	154532	LOWVNYXA	43.767391	-75.309969
360499504001077	0096	154532	LOWVNYXA	43.767517	-75.312443
360499504001077	0096	154532	LOWVNYXA	43.767589	-75.311857
360499504001077	0096	154532	LOWVNYXA	43.767640	-75.310029
360499504001077	0096	154532	LOWVNYXA	43.767655	-75.309298
360499504001077	0096	154532	LOWVNYXA	43.767920	-75.309397
360499504001077	0096	154532	LOWVNYXA	43.768274	-75.310525
360499504001077	0096	154532	LOWVNYXA	43.768345	-75.311002
360499504001077	0096	154532	LOWVNYXA	43.768451	-75.313017
360499504001077	0096	154532	LOWVNYXA	43.768521	-75.310748
360499504001077	0096	154532	LOWVNYXA	43.768522	-75.314268

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499504001077	0096	154532	LOWVNYXA	43.768670	-75.316316
360499504001077	0096	154532	LOWVNYXA	43.769216	-75.312763
360499504001077	0096	154532	LOWVNYXA	43.769375	-75.309612
360499504001077	0096	154532	LOWVNYXA	43.769750	-75.311085
360499504001077	0096	154532	LOWVNYXA	43.771042	-75.321291
360499504001078	0096	154532	LOWVNYXA	43.767630	-75.310927
360499504001080	0096	154532	LOWVNYXA	43.771174	-75.312713
360499504001080	0096	154532	LOWVNYXA	43.771364	-75.308704
360499504001080	0096	154532	LOWVNYXA	43.771468	-75.317268
360499504001080	0096	154532	LOWVNYXA	43.771718	-75.317668
360499504001080	0096	154532	LOWVNYXA	43.771795	-75.321982
360499504001080	0096	154532	LOWVNYXA	43.771863	-75.312033
360499504001080	0096	154532	LOWVNYXA	43.771874	-75.312313
360499504001080	0096	154532	LOWVNYXA	43.771942	-75.311592
360499504001080	0096	154532	LOWVNYXA	43.771962	-75.313554
360499504001080	0096	154532	LOWVNYXA	43.772330	-75.310805
360499504001080	0096	154532	LOWVNYXA	43.772427	-75.309848
360499504001082	0096	154532	LOWVNYXA	43.775176	-75.322931
360499504001082	0096	154532	LOWVNYXA	43.775244	-75.323367
360499504001082	0096	154532	LOWVNYXA	43.778890	-75.322861
360499504001082	0096	154532	LOWVNYXA	43.779479	-75.323081
360499504001082	0096	154532	LOWVNYXA	43.781350	-75.320137
360499504001082	0096	154532	LOWVNYXA	43.782201	-75.320729
360499504001083	0096	154532	LOWVNYXA	43.775548	-75.331773
360499504001083	0096	154532	LOWVNYXA	43.775560	-75.332456
360499504001083	0096	154532	LOWVNYXA	43.775664	-75.333503
360499504001083	0096	154532	LOWVNYXA	43.775751	-75.330728
360499504001083	0096	154532	LOWVNYXA	43.776225	-75.329024
360499504001083	0096	154532	LOWVNYXA	43.776368	-75.335055
360499504001083	0096	154532	LOWVNYXA	43.776382	-75.336391
360499504001083	0096	154532	LOWVNYXA	43.779021	-75.340437
360499504001084	0096	154532	LOWVNYXA	43.777739	-75.354941
360499504001084	0096	154532	LOWVNYXA	43.778054	-75.354230
360499504001084	0096	154532	LOWVNYXA	43.778607	-75.352994
360499504001085	0096	154532	LOWVNYXA	43.777219	-75.354567
360499504001085	0096	154532	LOWVNYXA	43.777326	-75.350660
360499504001085	0096	154532	LOWVNYXA	43.777654	-75.352285
360499504001085	0096	154532	LOWVNYXA	43.778039	-75.352352
360499504001085	0096	154532	LOWVNYXA	43.778207	-75.351810
360499504001085	0096	154532	LOWVNYXA	43.779634	-75.344847
360499504001085	0096	154532	LOWVNYXA	43.779776	-75.347240
360499504001085	0096	154532	LOWVNYXA	43.779803	-75.346548
360499504001088	0096	154532	LOWVNYXA	43.765606	-75.334367
360499504001088	0096	154532	LOWVNYXA	43.770991	-75.331221
360499504001088	0096	154532	LOWVNYXA	43.774476	-75.329450
360499504001089	0096	154532	LOWVNYXA	43.764069	-75.334908
360499504001089	0096	154532	LOWVNYXA	43.768489	-75.325132
360499504001089	0096	154532	LOWVNYXA	43.772281	-75.324460
360499504001089	0096	154532	LOWVNYXA	43.773245	-75.326974

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499504001091	0096	154532	LOWVNYXA	43.783632	-75.321484
360499504001091	0096	154532	LOWVNYXA	43.783681	-75.320201
360499504001091	0096	154532	LOWVNYXA	43.784951	-75.321752
360499504001091	0096	154532	LOWVNYXA	43.785068	-75.321512
360499504001093	0096	154532	LOWVNYXA	43.760422	-75.338982
360499504001094	0096	154532	LOWVNYXA	43.754007	-75.341669
360499504001094	0096	154532	LOWVNYXA	43.766199	-75.335079
360499504001094	0096	154532	LOWVNYXA	43.766866	-75.334857
360499504001094	0096	154532	LOWVNYXA	43.767591	-75.334879
360499504001094	0096	154532	LOWVNYXA	43.774877	-75.331809
360499504001094	0096	154532	LOWVNYXA	43.775197	-75.333452
360499504001094	0096	154532	LOWVNYXA	43.775616	-75.335514
360499504001094	0096	154532	LOWVNYXA	43.777819	-75.339998
360499504001096	0096	154532	LOWVNYXA	43.751657	-75.340165
360499504001096	0096	154532	LOWVNYXA	43.752229	-75.337447
360499504001096	0096	154532	LOWVNYXA	43.753097	-75.340030
360499504001096	0096	154532	LOWVNYXA	43.753521	-75.340462
360499504001096	0096	154532	LOWVNYXA	43.754014	-75.339680
360499504001096	0096	154532	LOWVNYXA	43.759949	-75.337480
360499504001096	0096	154532	LOWVNYXA	43.760543	-75.334174
360499504001098	0096	154532	LOWVNYXA	43.760998	-75.336870
360499504001098	0096	154532	LOWVNYXA	43.762927	-75.335436
360499504001115	0096	154532	LOWVNYXA	43.747922	-75.312133
360499504001125	0096	154532	LOWVNYXA	43.742133	-75.334863
360499504001125	0096	154532	LOWVNYXA	43.742259	-75.334218
360499504001125	0096	154532	LOWVNYXA	43.744970	-75.333047
360499504001126	0096	154532	LOWVNYXA	43.739744	-75.325990
360499504001126	0096	154532	LOWVNYXA	43.740242	-75.324443
360499504001126	0096	154532	LOWVNYXA	43.740718	-75.323737
360499504001126	0096	154532	LOWVNYXA	43.741064	-75.322158
360499504001126	0096	154532	LOWVNYXA	43.741351	-75.322927
360499504001126	0096	154532	LOWVNYXA	43.741632	-75.323572
360499504001126	0096	154532	LOWVNYXA	43.742073	-75.333567
360499504001126	0096	154532	LOWVNYXA	43.743719	-75.330699
360499504001126	0096	154532	LOWVNYXA	43.744183	-75.331133
360499504001126	0096	154532	LOWVNYXA	43.745574	-75.332208
360499504001127	0096	154532	LOWVNYXA	43.746881	-75.312079
360499504001127	0096	154532	LOWVNYXA	43.747161	-75.312957
360499504001133	0096	154532	LOWVNYXA	43.744068	-75.291550
360499504001133	0096	154532	LOWVNYXA	43.744292	-75.292741
360499504001133	0096	154532	LOWVNYXA	43.744483	-75.292458
360499504001133	0096	154532	LOWVNYXA	43.744689	-75.292495
360499504001133	0096	154532	LOWVNYXA	43.745134	-75.291238
360499504001133	0096	154532	LOWVNYXA	43.745336	-75.291455
360499504001133	0096	154532	LOWVNYXA	43.745600	-75.291445
360499504001133	0096	154532	LOWVNYXA	43.745602	-75.291777
360499504001133	0096	154532	LOWVNYXA	43.745827	-75.291327
360499504001133	0096	154532	LOWVNYXA	43.746051	-75.291566
360499504001133	0096	154532	LOWVNYXA	43.746491	-75.291504

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499504001133	0096	154532	LOWVNYXA	43.747281	-75.291896
360499504001133	0096	154532	LOWVNYXA	43.747614	-75.291518
360499504001140	0096	154532	LOWVNYXA	43.728682	-75.315365
360499504001140	0096	154532	LOWVNYXA	43.728697	-75.315970
360499504001140	0096	154532	LOWVNYXA	43.728749	-75.316614
360499504001140	0096	154532	LOWVNYXA	43.729108	-75.314298
360499504001140	0096	154532	LOWVNYXA	43.729683	-75.314799
360499504001140	0096	154532	LOWVNYXA	43.729745	-75.317395
360499504001140	0096	154532	LOWVNYXA	43.729965	-75.314868
360499504001140	0096	154532	LOWVNYXA	43.730239	-75.314984
360499504001140	0096	154532	LOWVNYXA	43.730287	-75.317356
360499504001140	0096	154532	LOWVNYXA	43.730461	-75.315653
360499504001140	0096	154532	LOWVNYXA	43.730553	-75.316806
360499504001140	0096	154532	LOWVNYXA	43.731154	-75.316395
360499504001140	0096	154532	LOWVNYXA	43.731165	-75.315988
360499504001140	0096	154532	LOWVNYXA	43.731205	-75.316701
360499504001140	0096	154532	LOWVNYXA	43.732206	-75.314756
360499504001140	0096	154532	LOWVNYXA	43.732208	-75.314215
360499504001140	0096	154532	LOWVNYXA	43.732841	-75.314272
360499504001140	0096	154532	LOWVNYXA	43.732969	-75.315735
360499504001140	0096	154532	LOWVNYXA	43.733326	-75.315316
360499504001140	0096	154532	LOWVNYXA	43.737170	-75.313231
360499504001142	0096	154532	LOWVNYXA	43.732796	-75.317247
360499504001142	0096	154532	LOWVNYXA	43.732876	-75.316397
360499504001143	0096	154532	LOWVNYXA	43.728786	-75.324797
360499504001143	0096	154532	LOWVNYXA	43.730589	-75.324445
360499504001144	0096	154532	LOWVNYXA	43.735466	-75.325567
360499504001144	0096	154532	LOWVNYXA	43.736314	-75.320505
360499504001144	0096	154532	LOWVNYXA	43.736728	-75.320853
360499504001144	0096	154532	LOWVNYXA	43.736743	-75.321788
360499504001144	0096	154532	LOWVNYXA	43.736761	-75.321412
360499504001144	0096	154532	LOWVNYXA	43.738430	-75.321823
360499504001144	0096	154532	LOWVNYXA	43.738532	-75.324293
360499504001154	0096	154532	LOWVNYXA	43.744059	-75.288390
360499504001154	0096	154532	LOWVNYXA	43.744256	-75.287726
360499504001154	0096	154532	LOWVNYXA	43.744288	-75.288902
360499504001154	0096	154532	LOWVNYXA	43.744421	-75.287445
360499504001154	0096	154532	LOWVNYXA	43.744428	-75.289257
360499504001154	0096	154532	LOWVNYXA	43.744551	-75.289687
360499504001154	0096	154532	LOWVNYXA	43.744669	-75.287240
360499504001154	0096	154532	LOWVNYXA	43.744861	-75.289637
360499504001154	0096	154532	LOWVNYXA	43.744890	-75.287099
360499504001154	0096	154532	LOWVNYXA	43.745005	-75.289992
360499504001154	0096	154532	LOWVNYXA	43.745493	-75.289781
360499504001154	0096	154532	LOWVNYXA	43.745752	-75.289903
360499504001154	0096	154532	LOWVNYXA	43.745946	-75.290073
360499504001154	0096	154532	LOWVNYXA	43.746353	-75.290182
360499504001154	0096	154532	LOWVNYXA	43.746567	-75.290106
360499504001154	0096	154532	LOWVNYXA	43.746820	-75.290279

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499504001154	0096	154532	LOWVNYXA	43.747533	-75.290320
360499504001154	0096	154532	LOWVNYXA	43.747792	-75.290164
360499504001154	0096	154532	LOWVNYXA	43.747916	-75.290513
360499504001154	0096	154532	LOWVNYXA	43.747919	-75.289808
360499504001154	0096	154532	LOWVNYXA	43.748068	-75.289596
360499504001165	0096	154532	LOWVNYXA	43.743603	-75.292019
360499504001165	0096	154532	LOWVNYXA	43.743733	-75.291334
360499504001165	0096	154532	LOWVNYXA	43.743821	-75.290131
360499504001205	0096	154532	LOWVNYXA	43.772787	-75.313303
360499504001205	0096	154532	LOWVNYXA	43.772953	-75.310894
360499504001205	0096	154532	LOWVNYXA	43.778500	-75.316909
360499504001205	0096	154532	LOWVNYXA	43.778670	-75.315786
360499504001205	0096	154532	LOWVNYXA	43.780669	-75.315006
360499504001205	0096	154532	LOWVNYXA	43.781601	-75.315077
360499504001205	0096	154532	LOWVNYXA	43.782049	-75.316126
360499504001205	0096	154532	LOWVNYXA	43.782839	-75.318122
360499504001206	0096	154532	LOWVNYXA	43.782829	-75.315307
360499504001206	0096	154532	LOWVNYXA	43.783226	-75.317204
360499504001206	0096	154532	LOWVNYXA	43.783586	-75.316999
360499504002092	0096	154532	LOWVNYXA	43.794150	-75.327723
360499504002100	0096	154532	LOWVNYXA	43.774203	-75.368625
360499507002065	0096	154532	CSTVNYXB	43.524686	-75.529101
360499507002066	0096	154532	CSTVNYXB	43.526020	-75.525963
360499507003135	0096	154532	CSTVNYXB	43.557797	-75.548370
360499507003135	0096	154532	CSTVNYXB	43.558470	-75.544438
360499507003135	0096	154532	CSTVNYXB	43.559807	-75.543596
360499507003141	0096	154532	CSTVNYXB	43.558925	-75.535303
360499507003141	0096	154532	CSTVNYXB	43.560600	-75.537341
360499507003141	0096	154532	CSTVNYXB	43.563026	-75.538863
360499507003141	0096	154532	CSTVNYXB	43.566415	-75.537168
360499507003144	0096	154532	CSTVNYXB	43.558291	-75.527731
360499507003144	0096	154532	CSTVNYXB	43.559167	-75.527613
360499507003144	0096	154532	CSTVNYXB	43.574911	-75.524767
360499507003144	0096	154532	CSTVNYXB	43.576742	-75.525185
360499507003144	0096	154532	CSTVNYXB	43.577002	-75.524794
360499507003159	0096	154532	CSTVNYXB	43.580465	-75.519193
360499507003160	0096	154532	CSTVNYXB	43.579311	-75.522696
360499507003160	0096	154532	CSTVNYXB	43.580111	-75.522085
360499507003162	0096	154532	CSTVNYXB	43.557603	-75.530577
360499507003163	0096	154532	CSTVNYXB	43.557801	-75.525298
360499507003163	0096	154532	CSTVNYXB	43.568044	-75.525470
360499507003163	0096	154532	CSTVNYXB	43.569451	-75.525196
360499507003163	0096	154532	CSTVNYXB	43.570127	-75.525126
360499507003163	0096	154532	CSTVNYXB	43.571930	-75.524343
360499507003165	0096	154532	CSTVNYXB	43.556915	-75.515792
360499507003165	0096	154532	CSTVNYXB	43.561234	-75.516270
360499507003165	0096	154532	CSTVNYXB	43.564635	-75.517557
360499507003166	0096	154532	CSTVNYXB	43.555142	-75.503680
360499507003166	0096	154532	CSTVNYXB	43.556938	-75.498846

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499507003166	0096	154532	CSTVNYXB	43.561782	-75.494775
360499507003166	0096	154532	CSTVNYXB	43.563523	-75.488563
360499507003166	0096	154532	CSTVNYXB	43.566023	-75.508288
360499507003166	0096	154532	CSTVNYXB	43.566337	-75.517294
360499507003166	0096	154532	CSTVNYXB	43.566788	-75.517316
360499507003166	0096	154532	CSTVNYXB	43.575063	-75.520626
360499507003170	0096	154532	CSTVNYXB	43.558306	-75.534761
360499507003170	0096	154532	CSTVNYXB	43.558656	-75.536821
360499507003171	0096	154532	CSTVNYXB	43.560674	-75.532728
360499507003171	0096	154532	CSTVNYXB	43.562106	-75.533374
360499507003171	0096	154532	CSTVNYXB	43.566836	-75.535391
360499507003200	0096	154532	CSTVNYXB	43.520112	-75.533318
360499507003200	0096	154532	CSTVNYXB	43.521952	-75.537400
360499507003202	0096	154532	CSTVNYXB	43.520983	-75.534214
360499507003211	0096	154532	CSTVNYXB	43.521909	-75.535115
360499507003212	0096	154532	CSTVNYXB	43.523659	-75.531752
360499507003212	0096	154532	CSTVNYXB	43.524958	-75.529842
360499507003217	0096	154532	CSTVNYXB	43.548402	-75.538741
360499507003217	0096	154532	CSTVNYXB	43.548577	-75.539213
360499507003218	0096	154532	CSTVNYXB	43.547100	-75.532465
360499507003218	0096	154532	CSTVNYXB	43.549606	-75.522163
360499507003218	0096	154532	CSTVNYXB	43.550111	-75.512311
360499507003218	0096	154532	CSTVNYXB	43.550477	-75.514398
360499507003218	0096	154532	CSTVNYXB	43.550624	-75.514832
360499507003218	0096	154532	CSTVNYXB	43.550943	-75.514376
360499507003218	0096	154532	CSTVNYXB	43.550959	-75.514441
360499507003218	0096	154532	CSTVNYXB	43.551235	-75.510318
360499507003218	0096	154532	CSTVNYXB	43.555682	-75.513368
360499507003218	0096	154532	CSTVNYXB	43.556254	-75.515873
360499507003219	0096	154532	CSTVNYXB	43.540270	-75.517616
360499507003219	0096	154532	CSTVNYXB	43.545321	-75.513432
360499507003219	0096	154532	CSTVNYXB	43.546484	-75.529048
360499507003219	0096	154532	CSTVNYXB	43.547864	-75.524923
360499507003219	0096	154532	CSTVNYXB	43.548222	-75.523421
360499507003219	0096	154532	CSTVNYXB	43.548274	-75.521919
360499507003219	0096	154532	CSTVNYXB	43.548346	-75.512370
360499507003219	0096	154532	CSTVNYXB	43.548490	-75.520843
360499507003219	0096	154532	CSTVNYXB	43.549077	-75.516350
360499507003219	0096	154532	CSTVNYXB	43.549625	-75.513373
360499507003222	0096	154532	CSTVNYXB	43.545706	-75.537218
360499507003225	0096	154532	CSTVNYXB	43.524881	-75.542834
360499507003225	0096	154532	CSTVNYXB	43.525091	-75.542443
360499507003230	0096	154532	CSTVNYXB	43.523025	-75.532057
360499507003368	0096	154532	CSTVNYXB	43.528509	-75.525818
360499507003368	0096	154532	CSTVNYXB	43.528548	-75.525218
360499507003368	0096	154532	CSTVNYXB	43.529754	-75.524386
360499507004074	0096	154532	CSTVNYXB	43.558338	-75.487318
360499507004074	0096	154532	CSTVNYXB	43.559185	-75.486975
360499507004074	0096	154532	CSTVNYXB	43.561537	-75.492473

GEOID10	OCN	SAC	CLLI	LAT	LONG
360499507004075	0096	154532	CSTVNYXB	43.560110	-75.493793
360499507004076	0096	154532	CSTVNYXB	43.555434	-75.496888
360499507004076	0096	154532	CSTVNYXB	43.556242	-75.497843
360499507004076	0096	154532	CSTVNYXB	43.556833	-75.497376
360499507004076	0096	154532	CSTVNYXB	43.558680	-75.494844
360499507004077	0096	154532	CSTVNYXB	43.543521	-75.498648
360499507004077	0096	154532	CSTVNYXB	43.543674	-75.494870
360499507004077	0096	154532	CSTVNYXB	43.548447	-75.486513
360499507004078	0096	154532	CSTVNYXB	43.549380	-75.505847
360499507004078	0096	154532	CSTVNYXB	43.552549	-75.507236
360499507004078	0096	154532	CSTVNYXB	43.552891	-75.506217
360499507004079	0096	154532	CSTVNYXB	43.539928	-75.516087
360499507004079	0096	154532	CSTVNYXB	43.542657	-75.514403
360499507004079	0096	154532	CSTVNYXB	43.550865	-75.509967
360499507004081	0096	154532	CSTVNYXB	43.536789	-75.505128
360499507004081	0096	154532	CSTVNYXB	43.539193	-75.489764
360499507004081	0096	154532	CSTVNYXB	43.539994	-75.492216
360499507004081	0096	154532	CSTVNYXB	43.540363	-75.494517
360499507004081	0096	154532	CSTVNYXB	43.540631	-75.502682
360499507004081	0096	154532	CSTVNYXB	43.541607	-75.498020
360499507004081	0096	154532	CSTVNYXB	43.541689	-75.496888
360499507004081	0096	154532	CSTVNYXB	43.542455	-75.498825
360499507004081	0096	154532	CSTVNYXB	43.543233	-75.500182
360499507004082	0096	154532	CSTVNYXB	43.530131	-75.513754
360499507004082	0096	154532	CSTVNYXB	43.530477	-75.522316
360499507004082	0096	154532	CSTVNYXB	43.535704	-75.517825
360499507004082	0096	154532	CSTVNYXB	43.535942	-75.517064
360510301003036	0121	150121	CLDNNYXA	42.933879	-77.905965
360510301003036	0121	150121	CLDNNYXA	42.933969	-77.908800
360510301003036	0121	150121	CLDNNYXA	42.935967	-77.904943
360510301003036	0121	150121	CLDNNYXA	42.936525	-77.905219
360510301003036	0121	150121	CLDNNYXA	42.937063	-77.905050
360510301003036	0121	150121	CLDNNYXA	42.937776	-77.904937
360510301003036	0121	150121	CLDNNYXA	42.941657	-77.904831
360510301003038	0121	150121	CLDNNYXA	42.933182	-77.903687
360510301003040	0121	150121	LROYNYXA	42.919309	-77.920460
360510301003040	0121	150121	CLDNNYXA	42.928123	-77.919979
360510301003040	0121	150121	CLDNNYXA	42.928742	-77.920119
360510301003040	0121	150121	CLDNNYXA	42.930160	-77.919938
360510301003040	0121	150121	CLDNNYXA	42.931789	-77.919763
360510301003040	0121	150121	CLDNNYXA	42.933640	-77.920024
360510301003041	0121	150121	CLDNNYXA	42.939787	-77.919724
360510301003041	0121	150121	CLDNNYXA	42.940175	-77.919691
360510302011003	0121	150121	CLDNNYXA	42.913492	-77.909507
360510302011003	0121	150121	CLDNNYXA	42.914613	-77.915691
360510302011003	0121	150121	CLDNNYXA	42.918095	-77.903053
360510302011004	0121	150121	LROYNYXA	42.912807	-77.933892
360510302011004	0121	150121	LROYNYXA	42.912825	-77.926704
360510302011004	0121	150121	LROYNYXA	42.913306	-77.924544

GEOID10	OCN	SAC	CLLI	LAT	LONG
360510302011005	0121	150121	LROYNYXA	42.905157	-77.920483
360510302011005	0121	150121	LROYNYXA	42.905474	-77.920556
360510302011005	0121	150121	LROYNYXA	42.905663	-77.920564
360510302011005	0121	150121	LROYNYXA	42.905985	-77.920786
360510302011005	0121	150121	LROYNYXA	42.906215	-77.921078
360510302011005	0121	150121	LROYNYXA	42.908919	-77.921312
360510302011005	0121	150121	LROYNYXA	42.910633	-77.922841
360510302011005	0121	150121	LROYNYXA	42.911258	-77.920663
360510302011005	0121	150121	LROYNYXA	42.911280	-77.922919
360510302011005	0121	150121	LROYNYXA	42.911711	-77.920659
360510302011005	0121	150121	LROYNYXA	42.912314	-77.920208
360510302011007	0121	150121	CLDNNYXA	42.912981	-77.894208
360510302011007	0121	150121	CLDNNYXA	42.912987	-77.894710
360510302011007	0121	150121	CLDNNYXA	42.912993	-77.893881
360510302011007	0121	150121	CLDNNYXA	42.913005	-77.893350
360510302011007	0121	150121	CLDNNYXA	42.913178	-77.891459
360510302011011	0121	150121	CLDNNYXA	42.898758	-77.906080
360510302011011	0121	150121	CLDNNYXA	42.903485	-77.907848
360510302011011	0121	150121	CLDNNYXA	42.903895	-77.907676
360510302011011	0121	150121	CLDNNYXA	42.904002	-77.909438
360510302011011	0121	150121	LROYNYXA	42.904464	-77.916593
360510302013001	0121	150121	AVONNYXA	42.893949	-77.787361
360510302013001	0121	150121	AVONNYXA	42.894010	-77.798823
360510302013001	0121	150121	AVONNYXA	42.896475	-77.785536
360510302013002	0121	150121	AVONNYXA	42.892955	-77.782395
360510302013002	0121	150121	AVONNYXA	42.892973	-77.780938
360510302013004	0121	150121	AVONNYXA	42.882732	-77.793205
360510302013004	0121	150121	AVONNYXA	42.883488	-77.793001
360510302013005	0121	150121	AVONNYXA	42.884792	-77.795304
360510302013006	0121	150121	AVONNYXA	42.893376	-77.806578
360510302013007	0121	150121	AVONNYXA	42.884871	-77.802908
360510302013008	0121	150121	AVONNYXA	42.869943	-77.814886
360510302013008	0121	150121	AVONNYXA	42.893334	-77.814407
360510302013009	0121	150121	AVONNYXA	42.875526	-77.811520
360510302013009	0121	150121	AVONNYXA	42.884139	-77.809788
360510302013010	0121	150121	AVONNYXA	42.876790	-77.794044
360510302013010	0121	150121	AVONNYXA	42.879610	-77.794184
360510302013011	0121	150121	AVONNYXA	42.866589	-77.807443
360510302013011	0121	150121	AVONNYXA	42.866603	-77.803281
360510302013011	0121	150121	AVONNYXA	42.866624	-77.804650
360510302013011	0121	150121	AVONNYXA	42.867871	-77.799656
360510302013011	0121	150121	AVONNYXA	42.873456	-77.802656
360510302013011	0121	150121	AVONNYXA	42.874860	-77.794135
360510302013011	0121	150121	AVONNYXA	42.874902	-77.811143
360510302013011	0121	150121	AVONNYXA	42.874929	-77.796401
360510302013011	0121	150121	AVONNYXA	42.874939	-77.794856
360510302013012	0121	150121	AVONNYXA	42.879690	-77.792904
360510302013014	0121	150121	AVONNYXA	42.874394	-77.787646
360510302013014	0121	150121	AVONNYXA	42.874432	-77.783743

GEOID10	OCN	SAC	CLLI	LAT	LONG
360510302013015	0121	150121	AVONNYXA	42.865883	-77.791995
360510302013022	0121	150121	AVONNYXA	42.864828	-77.793803
360510302013022	0121	150121	AVONNYXA	42.865093	-77.793795
360510302013022	0121	150121	AVONNYXA	42.865393	-77.793829
360510302013022	0121	150121	AVONNYXA	42.865634	-77.793830
360510302013022	0121	150121	AVONNYXA	42.865885	-77.797945
360510302013022	0121	150121	AVONNYXA	42.865913	-77.793496
360510308005029	0121	150121	MTMRNYXA	42.638726	-77.842431
360510308005029	0121	150121	MTMRNYXA	42.644709	-77.845028
360510308005029	0121	150121	MTMRNYXA	42.650500	-77.842993
360510308005081	0121	150121	MTMRNYXA	42.625760	-77.849867
360510308005081	0121	150121	MTMRNYXA	42.628528	-77.854086
360510308005081	0121	150121	MTMRNYXA	42.631095	-77.857804
360510308005082	0121	150121	MTMRNYXA	42.639231	-77.864825
360510308005083	0121	150121	MTMRNYXA	42.629535	-77.842047
360510308005083	0121	150121	MTMRNYXA	42.629849	-77.846174
360510308005083	0121	150121	MTMRNYXA	42.635423	-77.841775
360510308005084	0121	150121	MTMRNYXA	42.618935	-77.841514
360510308005084	0121	150121	MTMRNYXA	42.623799	-77.841527
360510308005084	0121	150121	MTMRNYXA	42.625377	-77.846350
360510308005084	0121	150121	MTMRNYXA	42.625901	-77.845042
360510308005085	0121	150121	MTMRNYXA	42.616063	-77.841641
360510308005085	0121	150121	MTMRNYXA	42.624647	-77.850274
360510308005085	0121	150121	MTMRNYXA	42.624741	-77.851870
360510308005085	0121	150121	MTMRNYXA	42.625309	-77.851836
360510308005085	0121	150121	MTMRNYXA	42.625791	-77.852164
360510308005087	0121	150121	MTMRNYXA	42.625360	-77.869006
360510308005087	0121	150121	MTMRNYXA	42.627289	-77.855011
360510308005087	0121	150121	MTMRNYXA	42.630112	-77.864067
360510308005087	0121	150121	MTMRNYXA	42.635128	-77.862197
360510308005087	0121	150121	MTMRNYXA	42.636814	-77.864353
360510308005087	0121	150121	MTMRNYXA	42.637513	-77.865710
360510308005088	0121	150121	MTMRNYXA	42.630067	-77.869968
360510308005089	0121	150121	MTMRNYXA	42.638276	-77.867737
360510308005090	0121	150121	MTMRNYXA	42.630928	-77.870702
360510308005090	0121	150121	MTMRNYXA	42.630994	-77.870209
360510308005090	0121	150121	MTMRNYXA	42.632256	-77.869980
360510308005090	0121	150121	MTMRNYXA	42.632692	-77.869878
360510308005090	0121	150121	MTMRNYXA	42.633791	-77.870009
360510308005090	0121	150121	MTMRNYXA	42.634010	-77.870175
360510308005090	0121	150121	MTMRNYXA	42.634478	-77.869765
360510308005090	0121	150121	MTMRNYXA	42.634755	-77.869621
360510308005090	0121	150121	MTMRNYXA	42.636898	-77.869125
360510308005090	0121	150121	MTMRNYXA	42.638352	-77.868480
360510308005106	0121	150121	MTMRNYXA	42.620958	-77.870836
360510308005107	0121	150121	MTMRNYXA	42.629728	-77.870795
360510308005108	0121	150121	MTMRNYXA	42.630434	-77.870309
360510308005108	0121	150121	MTMRNYXA	42.631157	-77.869502
360510308005108	0121	150121	MTMRNYXA	42.631664	-77.869674

GEOID10	OCN	SAC	CLLI	LAT	LONG
360510308005108	0121	150121	MTMRNYXA	42.631814	-77.869646
360510308005108	0121	150121	MTMRNYXA	42.632106	-77.869525
360510308005108	0121	150121	MTMRNYXA	42.632413	-77.869505
360510308005108	0121	150121	MTMRNYXA	42.632576	-77.869459
360510308005108	0121	150121	MTMRNYXA	42.633712	-77.868906
360510308005108	0121	150121	MTMRNYXA	42.634015	-77.869142
360510308005108	0121	150121	MTMRNYXA	42.634418	-77.869140
360510308005108	0121	150121	MTMRNYXA	42.634748	-77.868913
360510308005108	0121	150121	MTMRNYXA	42.634997	-77.869042
360510308005108	0121	150121	MTMRNYXA	42.635274	-77.868873
360510308005108	0121	150121	MTMRNYXA	42.635895	-77.868893
360510308005108	0121	150121	MTMRNYXA	42.636276	-77.868795
360510308005108	0121	150121	MTMRNYXA	42.636621	-77.868808
360510308005108	0121	150121	MTMRNYXA	42.637145	-77.868622
360510308005110	0121	150121	MTMRNYXA	42.621311	-77.858973
360510308005110	0121	150121	MTMRNYXA	42.622081	-77.867972
360510308005110	0121	150121	MTMRNYXA	42.624009	-77.854670
360510308005110	0121	150121	MTMRNYXA	42.624769	-77.861287
360510308005110	0121	150121	MTMRNYXA	42.624791	-77.865013
360510308005110	0121	150121	MTMRNYXA	42.624938	-77.855193
360510308005110	0121	150121	MTMRNYXA	42.625671	-77.855352
360510311003000	0121	150121	SPWRNYXA	42.661658	-77.578823
360510311003000	0121	150121	SPWRNYXA	42.664988	-77.579018
360510311004009	0121	150121	WYLDNYXA	42.653886	-77.520470
360510311004009	0121	150121	WYLDNYXA	42.654859	-77.519759
360510311004009	0121	150121	WYLDNYXA	42.655663	-77.524460
360510311004009	0121	150121	WYLDNYXA	42.657973	-77.534906
360510311004009	0121	150121	WYLDNYXA	42.660752	-77.533535
360510311004009	0121	150121	WYLDNYXA	42.660884	-77.529272
360510311004009	0121	150121	WYLDNYXA	42.661157	-77.529599
360510311004009	0121	150121	WYLDNYXA	42.661254	-77.528981
360510311004009	0121	150121	WYLDNYXA	42.662660	-77.533579
360510311004009	0121	150121	WYLDNYXA	42.665070	-77.533185
360510311004009	0121	150121	WYLDNYXA	42.666639	-77.532832
360510311004009	0121	150121	WYLDNYXA	42.667413	-77.532859
360510311004009	0121	150121	WYLDNYXA	42.668114	-77.533124
360510311004010	0121	150121	WYLDNYXA	42.668337	-77.533984
360510311004011	0121	150121	SPWRNYXA	42.670173	-77.545147
360510311004011	0121	150121	SPWRNYXA	42.670352	-77.540764
360510311004011	0121	150121	SPWRNYXA	42.670593	-77.541986
360510311004012	0121	150121	SPWRNYXA	42.663591	-77.569130
360510311004012	0121	150121	SPWRNYXA	42.663734	-77.562487
360510311004012	0121	150121	SPWRNYXA	42.664140	-77.561368
360510311004012	0121	150121	SPWRNYXA	42.667904	-77.571352
360510311004012	0121	150121	SPWRNYXA	42.668101	-77.570323
360510311004012	0121	150121	SPWRNYXA	42.668429	-77.577476
360510311004012	0121	150121	SPWRNYXA	42.670393	-77.565227
360510311004012	0121	150121	SPWRNYXA	42.671004	-77.573579
360510311004012	0121	150121	SPWRNYXA	42.671055	-77.564601

GEOID10	OCN	SAC	CLLI	LAT	LONG
360510311004013	0121	150121	SPWRNYXA	42.668906	-77.578071
360510311004013	0121	150121	SPWRNYXA	42.669283	-77.577380
360510311004013	0121	150121	SPWRNYXA	42.670805	-77.575158
360510311004013	0121	150121	SPWRNYXA	42.671359	-77.574038
360510311004018	0121	150121	WYLDNYXA	42.656037	-77.548698
360510311004018	0121	150121	WYLDNYXA	42.656482	-77.542407
360510311004018	0121	150121	WYLDNYXA	42.656528	-77.543860
360510311004018	0121	150121	WYLDNYXA	42.656836	-77.535937
360510311004018	0121	150121	WYLDNYXA	42.656872	-77.540652
360510311004018	0121	150121	WYLDNYXA	42.660821	-77.535568
360510311004018	0121	150121	WYLDNYXA	42.664441	-77.534852
360510311004018	0121	150121	WYLDNYXA	42.665220	-77.534907
360510311004018	0121	150121	WYLDNYXA	42.665864	-77.534522
360510311004019	0121	150121	WYLDNYXA	42.638002	-77.551799
360510311004019	0121	150121	WYLDNYXA	42.638211	-77.555848
360510311004019	0121	150121	WYLDNYXA	42.638367	-77.554047
360510311004019	0121	150121	WYLDNYXA	42.638582	-77.552591
360510311004019	0121	150121	WYLDNYXA	42.639582	-77.552668
360510311004019	0121	150121	WYLDNYXA	42.640442	-77.553886
360510311004019	0121	150121	WYLDNYXA	42.641447	-77.536926
360510311004019	0121	150121	WYLDNYXA	42.642045	-77.530978
360510311004019	0121	150121	WYLDNYXA	42.646481	-77.534240
360510311004019	0121	150121	WYLDNYXA	42.646495	-77.547822
360510311004019	0121	150121	WYLDNYXA	42.646937	-77.547376
360510311004019	0121	150121	WYLDNYXA	42.646941	-77.548496
360510311004019	0121	150121	WYLDNYXA	42.647039	-77.549643
360510311004019	0121	150121	WYLDNYXA	42.648185	-77.535215
360510311004019	0121	150121	WYLDNYXA	42.648359	-77.549286
360510311004019	0121	150121	WYLDNYXA	42.649742	-77.549581
360510311004019	0121	150121	WYLDNYXA	42.651227	-77.535919
360510311004019	0121	150121	WYLDNYXA	42.651765	-77.549615
360510311004019	0121	150121	WYLDNYXA	42.652625	-77.549309
360510311004019	0121	150121	WYLDNYXA	42.652880	-77.536218
360510311004019	0121	150121	WYLDNYXA	42.655239	-77.538448
360510311004019	0121	150121	WYLDNYXA	42.655822	-77.546941
360510311004019	0121	150121	WYLDNYXA	42.655848	-77.542709
360510311004019	0121	150121	WYLDNYXA	42.655853	-77.535837
360510311004019	0121	150121	WYLDNYXA	42.655899	-77.540757
360510311004019	0121	150121	WYLDNYXA	42.655981	-77.536475
360510311004020	0121	150121	WYLDNYXA	42.642891	-77.554139
360510311004023	0121	150121	WYLDNYXA	42.638504	-77.529178
360510311004023	0121	150121	WYLDNYXA	42.638998	-77.529227
360510311004026	0121	150121	WYLDNYXA	42.641006	-77.529472
360510311004026	0121	150121	WYLDNYXA	42.641448	-77.529764
360510311004026	0121	150121	WYLDNYXA	42.647257	-77.533434
360510311004026	0121	150121	WYLDNYXA	42.649190	-77.534142
360510311004026	0121	150121	WYLDNYXA	42.650140	-77.534815
360510311004026	0121	150121	WYLDNYXA	42.651130	-77.534984
360510311004026	0121	150121	WYLDNYXA	42.651174	-77.534437

GEOID10	OCN	SAC	CLLI	LAT	LONG
360510311004026	0121	150121	WYLDNYXA	42.651190	-77.532704
360510311004026	0121	150121	WYLDNYXA	42.654612	-77.534825
360510311004026	0121	150121	WYLDNYXA	42.655078	-77.534928
360510311004026	0121	150121	WYLDNYXA	42.655699	-77.534915
360510311004026	0121	150121	WYLDNYXA	42.656292	-77.535317
360510311004026	0121	150121	WYLDNYXA	42.657012	-77.533054
360510311004026	0121	150121	WYLDNYXA	42.657119	-77.535254
360510311004027	0121	150121	WYLDNYXA	42.638096	-77.526457
360510311004027	0121	150121	WYLDNYXA	42.638423	-77.528143
360510311004027	0121	150121	WYLDNYXA	42.638977	-77.528238
360510311004027	0121	150121	WYLDNYXA	42.641581	-77.527716
360510311004027	0121	150121	WYLDNYXA	42.642502	-77.527406
360510311004027	0121	150121	WYLDNYXA	42.648525	-77.525030
360510311004027	0121	150121	WYLDNYXA	42.649684	-77.524698
360510311004027	0121	150121	WYLDNYXA	42.651128	-77.523557
360510311004027	0121	150121	WYLDNYXA	42.654800	-77.524622
360510311004034	0121	150121	WYLDNYXA	42.649631	-77.508924
360510311004034	0121	150121	WYLDNYXA	42.649725	-77.505587
360510311004034	0121	150121	WYLDNYXA	42.649737	-77.509283
360510311004034	0121	150121	WYLDNYXA	42.650460	-77.510101
360510311004034	0121	150121	WYLDNYXA	42.651813	-77.510931
360510311004078	0121	150121	WYLDNYXA	42.647228	-77.556331
360510311004078	0121	150121	WYLDNYXA	42.648463	-77.551867
360510311004078	0121	150121	WYLDNYXA	42.649369	-77.554771
360510311004078	0121	150121	WYLDNYXA	42.649375	-77.553247
360510311004104	0121	150121	WYLDNYXA	42.642853	-77.527955
360510312001015	0121	150121	NUNDNYXA	42.597654	-77.873152
360510312001016	0121	150121	NUNDNYXA	42.599118	-77.872115
360510312001016	0121	150121	NUNDNYXA	42.601670	-77.870771
360510312001017	0121	150121	NUNDNYXA	42.582460	-77.868208
360510312001017	0121	150121	NUNDNYXA	42.585326	-77.869883
360510312001017	0121	150121	NUNDNYXA	42.590229	-77.869975
360510312001017	0121	150121	NUNDNYXA	42.590579	-77.868977
360510312001017	0121	150121	NUNDNYXA	42.592716	-77.869421
360510312001017	0121	150121	NUNDNYXA	42.598258	-77.870328
360510312001017	0121	150121	NUNDNYXA	42.598892	-77.870750
360510312001018	0121	150121	NUNDNYXA	42.593978	-77.853013
360510312001018	0121	150121	NUNDNYXA	42.597783	-77.854912
360510312001018	0121	150121	NUNDNYXA	42.598365	-77.854165
360510312001018	0121	150121	NUNDNYXA	42.598938	-77.854066
360510312001019	0121	150121	NUNDNYXA	42.598221	-77.851767
360510312001019	0121	150121	NUNDNYXA	42.598618	-77.851717
360510312001030	0121	150121	NUNDNYXA	42.582080	-77.889596
360510312001030	0121	150121	NUNDNYXA	42.582419	-77.887651
360510312001031	0121	150121	NUNDNYXA	42.581936	-77.874224
360510312001031	0121	150121	NUNDNYXA	42.582135	-77.874609
360510312001031	0121	150121	NUNDNYXA	42.582214	-77.872135
360510312001031	0121	150121	NUNDNYXA	42.582753	-77.885788
360510312001031	0121	150121	NUNDNYXA	42.584968	-77.870845

GEOID10	OCN	SAC	CLLI	LAT	LONG
360510312001031	0121	150121	NUNDNYXA	42.587648	-77.870762
360510312001032	0121	150121	NUNDNYXA	42.590966	-77.871265
360510312001038	0121	150121	NUNDNYXA	42.580335	-77.876255
360510312001038	0121	150121	NUNDNYXA	42.581325	-77.884921
360510312001038	0121	150121	NUNDNYXA	42.581371	-77.877170
360510312001038	0121	150121	NUNDNYXA	42.581479	-77.888276
360510312001039	0121	150121	NUNDNYXA	42.580844	-77.869998
360510312001040	0121	150121	NUNDNYXA	42.571626	-77.841546
360510312001040	0121	150121	NUNDNYXA	42.574206	-77.854451
360510312001040	0121	150121	NUNDNYXA	42.574277	-77.841144
360510312001040	0121	150121	NUNDNYXA	42.574706	-77.847500
360510312001040	0121	150121	NUNDNYXA	42.574927	-77.841691
360510312001040	0121	150121	NUNDNYXA	42.575071	-77.856324
360510312001040	0121	150121	NUNDNYXA	42.575795	-77.841607
360510312001040	0121	150121	NUNDNYXA	42.576335	-77.856254
360510312001040	0121	150121	NUNDNYXA	42.576340	-77.855080
360510312001040	0121	150121	NUNDNYXA	42.576805	-77.841537
360510312001040	0121	150121	NUNDNYXA	42.578369	-77.855270
360510312001040	0121	150121	NUNDNYXA	42.578783	-77.844784
360510312001040	0121	150121	NUNDNYXA	42.578895	-77.869992
360510312001040	0121	150121	NUNDNYXA	42.579772	-77.841595
360510312001040	0121	150121	NUNDNYXA	42.580173	-77.855292
360510312001040	0121	150121	NUNDNYXA	42.580272	-77.856254
360510312001040	0121	150121	NUNDNYXA	42.580565	-77.841545
360510312001040	0121	150121	NUNDNYXA	42.580941	-77.846986
360510312001040	0121	150121	NUNDNYXA	42.581158	-77.845787
360510312001040	0121	150121	NUNDNYXA	42.581185	-77.864868
360510312001040	0121	150121	NUNDNYXA	42.581281	-77.841463
360510312001040	0121	150121	NUNDNYXA	42.581297	-77.848436
360510312001040	0121	150121	NUNDNYXA	42.581305	-77.864205
360510312001040	0121	150121	NUNDNYXA	42.581368	-77.865400
360510312001040	0121	150121	NUNDNYXA	42.581383	-77.868288
360510312001040	0121	150121	NUNDNYXA	42.581455	-77.867857
360510312001041	0121	150121	NUNDNYXA	42.582011	-77.848163
360510312001041	0121	150121	NUNDNYXA	42.582893	-77.852802
360510312001041	0121	150121	NUNDNYXA	42.590411	-77.854135
360510312001042	0121	150121	NUNDNYXA	42.582169	-77.857153
360510312001042	0121	150121	NUNDNYXA	42.583077	-77.856067
360510312001042	0121	150121	NUNDNYXA	42.584956	-77.856033
360510312001042	0121	150121	NUNDNYXA	42.588512	-77.855914
360510312001057	0121	150121	NUNDNYXA	42.582226	-77.842639
360510312001057	0121	150121	NUNDNYXA	42.582385	-77.841302
360510312003060	0096	154532	DLTNNYXA	42.539421	-78.031042
360510312003060	0096	154532	DLTNNYXA	42.542715	-78.028717
360510313002029	0121	150121	MTMRNYXA	42.647365	-77.839528
360510313002038	0121	150121	MTMRNYXA	42.628165	-77.840440
360510313002038	0121	150121	MTMRNYXA	42.631466	-77.840231
360510313002046	0121	150121	MTMRNYXA	42.618682	-77.840529
360510313002046	0121	150121	MTMRNYXA	42.626303	-77.840864

GEOID10	OCN	SAC	CLLI	LAT	LONG
360510313002046	0121	150121	MTMRNYXA	42.626715	-77.840830
360510313002049	0121	150121	MTMRNYXA	42.621447	-77.840246
360510313002249	0121	150121	NUNDNYXA	42.585194	-77.828023
360510313002252	0121	150121	NUNDNYXA	42.583454	-77.839333
360510313002252	0121	150121	NUNDNYXA	42.584314	-77.840538
360510313002253	0121	150121	NUNDNYXA	42.569892	-77.840267
360510313002253	0121	150121	NUNDNYXA	42.570904	-77.839896
360510313002253	0121	150121	NUNDNYXA	42.572227	-77.839799
360510313002253	0121	150121	NUNDNYXA	42.573155	-77.840108
360510313002253	0121	150121	NUNDNYXA	42.576284	-77.840211
360510313002253	0121	150121	NUNDNYXA	42.576766	-77.838908
360510313002253	0121	150121	NUNDNYXA	42.578096	-77.839719
360510313002253	0121	150121	NUNDNYXA	42.581436	-77.840540
360510313002253	0121	150121	NUNDNYXA	42.582348	-77.840609
360510313002253	0121	150121	NUNDNYXA	42.582903	-77.834709
360510313002253	0121	150121	NUNDNYXA	42.582967	-77.838178
360510313002255	0121	150121	NUNDNYXA	42.583346	-77.832745
360530307001036	0096	154532	MDSNNYXA	42.871208	-75.570351
360530307001036	0096	154532	MDSNNYXA	42.875002	-75.570482
360530307001036	0096	154532	MDSNNYXA	42.875160	-75.570530
360530307001036	0096	154532	MDSNNYXA	42.875450	-75.570653
360530307001036	0096	154532	MDSNNYXA	42.875596	-75.570574
360530307001036	0096	154532	MDSNNYXA	42.878627	-75.571794
360530307001036	0096	154532	MDSNNYXA	42.878855	-75.572459
360530307001082	0096	154532	MDSNNYXA	42.877169	-75.577898
360530307001082	0096	154532	MDSNNYXA	42.878421	-75.576514
360530307001083	0096	154532	MDSNNYXA	42.878166	-75.574731
360530307001083	0096	154532	MDSNNYXA	42.878451	-75.575084
360530307001085	0096	154532	MDSNNYXA	42.877248	-75.575419
360530307001085	0096	154532	MDSNNYXA	42.877467	-75.575200
360530307001085	0096	154532	MDSNNYXA	42.877966	-75.575079
360530307001085	0096	154532	MDSNNYXA	42.878089	-75.576339
360530307001086	0096	154532	MDSNNYXA	42.870862	-75.575006
360530307001086	0096	154532	MDSNNYXA	42.871028	-75.575226
360530307001086	0096	154532	MDSNNYXA	42.871176	-75.575360
360530307001086	0096	154532	MDSNNYXA	42.871314	-75.575666
360530307001086	0096	154532	MDSNNYXA	42.871565	-75.575819
360530307001086	0096	154532	MDSNNYXA	42.871683	-75.576126
360530307001086	0096	154532	MDSNNYXA	42.871786	-75.576411
360530307001086	0096	154532	MDSNNYXA	42.871962	-75.576497
360530307001086	0096	154532	MDSNNYXA	42.872609	-75.577606
360530307001086	0096	154532	MDSNNYXA	42.872656	-75.577183
360530307001086	0096	154532	MDSNNYXA	42.873222	-75.575917
360530307001086	0096	154532	MDSNNYXA	42.873303	-75.576994
360530307001086	0096	154532	MDSNNYXA	42.873452	-75.575805
360530307001086	0096	154532	MDSNNYXA	42.873463	-75.576279
360530307001086	0096	154532	MDSNNYXA	42.873471	-75.576944
360530307001086	0096	154532	MDSNNYXA	42.873627	-75.575851
360530307001086	0096	154532	MDSNNYXA	42.873906	-75.575962

GEOID10	OCN	SAC	CLLI	LAT	LONG
360530307001086	0096	154532	MDSNNYXA	42.873986	-75.578835
360530307001086	0096	154532	MDSNNYXA	42.874126	-75.574147
360530307001086	0096	154532	MDSNNYXA	42.874142	-75.576099
360530307001086	0096	154532	MDSNNYXA	42.874196	-75.573593
360530307001086	0096	154532	MDSNNYXA	42.874405	-75.576160
360530307001086	0096	154532	MDSNNYXA	42.874471	-75.574128
360530307001086	0096	154532	MDSNNYXA	42.874665	-75.576201
360530307001086	0096	154532	MDSNNYXA	42.874669	-75.574032
360530307001086	0096	154532	MDSNNYXA	42.874873	-75.575914
360530307001086	0096	154532	MDSNNYXA	42.875090	-75.575189
360530307001086	0096	154532	MDSNNYXA	42.875137	-75.575967
360530307001086	0096	154532	MDSNNYXA	42.875321	-75.575032
360530307001086	0096	154532	MDSNNYXA	42.875993	-75.574247
360530307001086	0096	154532	MDSNNYXA	42.876186	-75.574882
360530307001086	0096	154532	MDSNNYXA	42.876608	-75.574824
360530307001086	0096	154532	MDSNNYXA	42.876732	-75.574445
360530307001086	0096	154532	MDSNNYXA	42.876990	-75.575053
360530307001086	0096	154532	MDSNNYXA	42.877168	-75.574846
360530307001087	0096	154532	MDSNNYXA	42.872061	-75.577148
360530307001087	0096	154532	MDSNNYXA	42.872808	-75.572078
360530307001087	0096	154532	MDSNNYXA	42.874902	-75.570130
360530308001111	0096	154532	ERVLNYXA	42.752071	-75.636064
360530308001112	0096	154532	ERVLNYXA	42.747670	-75.617100
360530308001112	0096	154532	ERVLNYXA	42.749036	-75.612628
360530308001112	0096	154532	ERVLNYXA	42.751426	-75.622774
360530308001112	0096	154532	ERVLNYXA	42.751620	-75.626424
360530308001112	0096	154532	ERVLNYXA	42.751866	-75.624307
360530308001112	0096	154532	ERVLNYXA	42.751907	-75.630633
360530308001112	0096	154532	ERVLNYXA	42.752733	-75.633996
360530308001113	0096	154532	ERVLNYXA	42.747582	-75.617948
360530308001113	0096	154532	ERVLNYXA	42.747888	-75.618758
360530308001113	0096	154532	ERVLNYXA	42.750302	-75.628025
360530308001113	0096	154532	ERVLNYXA	42.750451	-75.627530
360530308001113	0096	154532	ERVLNYXA	42.750761	-75.626520
360530308001119	0096	154532	ERVLNYXA	42.751258	-75.638034
360530308001120	0096	154532	ERVLNYXA	42.753709	-75.644236
360530308001121	0096	154532	ERVLNYXA	42.748436	-75.642493
360530308001121	0096	154532	ERVLNYXA	42.749742	-75.643039
360530308001126	0096	154532	ERVLNYXA	42.737401	-75.616703
360530308001126	0096	154532	ERVLNYXA	42.737416	-75.618138
360530308001126	0096	154532	ERVLNYXA	42.737670	-75.609231
360530308001126	0096	154532	ERVLNYXA	42.737745	-75.621325
360530308001126	0096	154532	ERVLNYXA	42.737756	-75.604327
360530308001126	0096	154532	ERVLNYXA	42.738798	-75.622403
360530308001126	0096	154532	ERVLNYXA	42.746277	-75.616982
360530308001126	0096	154532	ERVLNYXA	42.748988	-75.630447
360530308001128	0096	154532	ERVLNYXA	42.739025	-75.601489
360530308001128	0096	154532	ERVLNYXA	42.739252	-75.602035
360530308001128	0096	154532	ERVLNYXA	42.740642	-75.604734

GEOID10	OCN	SAC	CLLI	LAT	LONG
360530308001130	0096	154532	ERVLNYXA	42.739522	-75.600694
360530308001130	0096	154532	ERVLNYXA	42.740086	-75.601477
360530308001130	0096	154532	ERVLNYXA	42.740514	-75.602023
360530308001130	0096	154532	ERVLNYXA	42.741627	-75.605091
360530308001130	0096	154532	ERVLNYXA	42.743217	-75.603066
360530308001131	0096	154532	ERVLNYXA	42.738058	-75.598371
360530308001131	0096	154532	ERVLNYXA	42.742402	-75.593977
360530308001131	0096	154532	ERVLNYXA	42.742737	-75.598132
360530308001131	0096	154532	ERVLNYXA	42.742796	-75.598830
360530308001131	0096	154532	ERVLNYXA	42.742918	-75.600114
360530308001131	0096	154532	ERVLNYXA	42.743146	-75.600996
360530308002014	0096	154532	NWWDNYXA	42.802998	-75.781069
360530308002014	0096	154532	NWWDNYXA	42.803581	-75.778271
360530308002021	0096	154532	NWWDNYXA	42.806322	-75.796929
360530308002021	0096	154532	NWWDNYXA	42.806434	-75.797954
360530308002021	0096	154532	NWWDNYXA	42.806521	-75.807337
360530308002021	0096	154532	NWWDNYXA	42.806538	-75.797366
360530308002021	0096	154532	NWWDNYXA	42.806677	-75.806391
360530308002021	0096	154532	NWWDNYXA	42.806925	-75.790687
360530308002021	0096	154532	NWWDNYXA	42.808689	-75.798074
360530308002021	0096	154532	NWWDNYXA	42.809029	-75.787361
360530308002021	0096	154532	NWWDNYXA	42.809679	-75.796933
360530308002021	0096	154532	NWWDNYXA	42.811367	-75.794163
360530308002021	0096	154532	NWWDNYXA	42.813705	-75.792701
360530308002022	0096	154532	NWWDNYXA	42.806158	-75.812162
360530308002022	0096	154532	NWWDNYXA	42.806251	-75.813736
360530308002022	0096	154532	NWWDNYXA	42.806256	-75.816486
360530308002022	0096	154532	NWWDNYXA	42.806415	-75.817911
360530308002022	0096	154532	NWWDNYXA	42.806609	-75.820055
360530308002022	0096	154532	NWWDNYXA	42.808979	-75.814705
360530308002022	0096	154532	NWWDNYXA	42.808989	-75.822486
360530308002068	0096	154532	NWWDNYXA	42.798309	-75.838757
360530308002068	0096	154532	NWWDNYXA	42.798846	-75.812727
360530308002068	0096	154532	NWWDNYXA	42.799171	-75.837572
360530308002068	0096	154532	NWWDNYXA	42.799376	-75.812727
360530308002068	0096	154532	NWWDNYXA	42.799457	-75.813236
360530308002068	0096	154532	NWWDNYXA	42.800148	-75.813976
360530308002068	0096	154532	NWWDNYXA	42.802015	-75.837915
360530308002068	0096	154532	NWWDNYXA	42.802971	-75.813858
360530308002068	0096	154532	NWWDNYXA	42.803740	-75.827957
360530308002068	0096	154532	NWWDNYXA	42.803750	-75.827426
360530308002070	0096	154532	NWWDNYXA	42.804528	-75.813255
360530308002070	0096	154532	NWWDNYXA	42.805348	-75.814745
360530308002070	0096	154532	NWWDNYXA	42.805352	-75.813423
360530308002070	0096	154532	NWWDNYXA	42.805530	-75.816325
360530308002070	0096	154532	NWWDNYXA	42.806578	-75.825470
360530308002076	0096	154532	NWWDNYXA	42.798491	-75.845165
360530308002079	0096	154532	NWWDNYXA	42.792319	-75.809891
360530308002079	0096	154532	NWWDNYXA	42.794180	-75.809464

GEOID10	OCN	SAC	CLLI	LAT	LONG
360530308002079	0096	154532	NWWDNYXA	42.795909	-75.810951
360530308002079	0096	154532	NWWDNYXA	42.799458	-75.811979
360530308002082	0096	154532	NWWDNYXA	42.803182	-75.785094
360530308002082	0096	154532	NWWDNYXA	42.803710	-75.801139
360530308002082	0096	154532	NWWDNYXA	42.806044	-75.799080
360530308002082	0096	154532	NWWDNYXA	42.806049	-75.786961
360530308002085	0096	154532	NWWDNYXA	42.806407	-75.786452
360530308002090	0096	154532	NWWDNYXA	42.799161	-75.779862
360530308002090	0096	154532	NWWDNYXA	42.800478	-75.777740
360530308002090	0096	154532	NWWDNYXA	42.800954	-75.778692
360530308002090	0096	154532	NWWDNYXA	42.801174	-75.780928
360530310001048	0096	154532	MDSNNYXA	42.880652	-75.497684
360530310001048	0096	154532	MDSNNYXA	42.880758	-75.495549
360530310001048	0096	154532	MDSNNYXA	42.880971	-75.493040
360530310001048	0096	154532	MDSNNYXA	42.882747	-75.489486
360530310001048	0096	154532	MDSNNYXA	42.884703	-75.488655
360530310001048	0096	154532	MDSNNYXA	42.884740	-75.483971
360530310001049	0096	154532	MDSNNYXA	42.879953	-75.501934
360530310001049	0096	154532	MDSNNYXA	42.880191	-75.501501
360530310001049	0096	154532	MDSNNYXA	42.880457	-75.500325
360530310001049	0096	154532	MDSNNYXA	42.880653	-75.499489
360530310001049	0096	154532	MDSNNYXA	42.881120	-75.498860
360530310001049	0096	154532	MDSNNYXA	42.881642	-75.498965
360530310002000	0096	154532	MDSNNYXA	42.873289	-75.469749
360530310002000	0096	154532	MDSNNYXA	42.874885	-75.469887
360530310002000	0096	154532	MDSNNYXA	42.875479	-75.469553
360530310002000	0096	154532	MDSNNYXA	42.880209	-75.469836
360530310002000	0096	154532	MDSNNYXA	42.880457	-75.470198
360530310002000	0096	154532	MDSNNYXA	42.881945	-75.461001
360530310002000	0096	154532	MDSNNYXA	42.885265	-75.465899
360530310002000	0096	154532	MDSNNYXA	42.885536	-75.462684
360530310002000	0096	154532	MDSNNYXA	42.889019	-75.459072
360530310002001	0096	154532	MDSNNYXA	42.884492	-75.471457
360530310002003	0096	154532	MDSNNYXA	42.873284	-75.477493
360530310002003	0096	154532	MDSNNYXA	42.873456	-75.474662
360530310002003	0096	154532	MDSNNYXA	42.874253	-75.470261
360530310002003	0096	154532	MDSNNYXA	42.874343	-75.472523
360530310002003	0096	154532	MDSNNYXA	42.874394	-75.487952
360530310002003	0096	154532	MDSNNYXA	42.876579	-75.470470
360530310002003	0096	154532	MDSNNYXA	42.878078	-75.472936
360530310002003	0096	154532	MDSNNYXA	42.878167	-75.481162
360530310002003	0096	154532	MDSNNYXA	42.878228	-75.490910
360530310002003	0096	154532	MDSNNYXA	42.880591	-75.492466
360530310002003	0096	154532	MDSNNYXA	42.881316	-75.471091
360530310002003	0096	154532	MDSNNYXA	42.884245	-75.484309
360530310002004	0096	154532	MDSNNYXA	42.880030	-75.499715
360530310002004	0096	154532	MDSNNYXA	42.880198	-75.495519
360530310002004	0096	154532	MDSNNYXA	42.880221	-75.499089
360530310002004	0096	154532	MDSNNYXA	42.880257	-75.498608

GEOID10	OCN	SAC	CLLI	LAT	LONG
360530310002078	0096	154532	NBFDNYXA	42.846612	-75.436548
360530310002078	0096	154532	NBFDNYXA	42.853448	-75.439478
360530310002078	0096	154532	NBFDNYXA	42.856899	-75.446411
360530310002078	0096	154532	NBFDNYXA	42.857401	-75.444631
360530310002079	0096	154532	NBFDNYXA	42.852969	-75.437845
360530310003000	0096	154532	ERVLNYXA	42.781463	-75.440729
360530310003000	0096	154532	ERVLNYXA	42.782042	-75.436484
360530310003000	0096	154532	ERVLNYXA	42.782176	-75.440518
360530310003000	0096	154532	ERVLNYXA	42.782610	-75.435764
360530310003000	0096	154532	ERVLNYXA	42.783184	-75.434775
360530310003000	0096	154532	ERVLNYXA	42.788464	-75.440910
360530310003000	0096	154532	ERVLNYXA	42.793294	-75.441943
360530310003000	0096	154532	ERVLNYXA	42.795083	-75.443311
360530310003052	0096	154532	ERVLNYXA	42.777661	-75.470344
360530310003053	0096	154532	ERVLNYXA	42.771101	-75.467688
360530310003053	0096	154532	ERVLNYXA	42.771357	-75.468439
360530310003053	0096	154532	ERVLNYXA	42.771840	-75.466532
360530310003053	0096	154532	ERVLNYXA	42.773243	-75.471833
360530310003053	0096	154532	ERVLNYXA	42.773646	-75.472319
360530310003053	0096	154532	ERVLNYXA	42.773800	-75.469159
360530310003053	0096	154532	ERVLNYXA	42.775013	-75.471988
360530310003053	0096	154532	ERVLNYXA	42.775311	-75.471830
360530310003054	0096	154532	ERVLNYXA	42.771526	-75.463558
360530310003054	0096	154532	ERVLNYXA	42.772830	-75.460239
360530310003054	0096	154532	ERVLNYXA	42.777089	-75.457396
360530310003055	0096	154532	ERVLNYXA	42.773435	-75.455800
360530310003056	0096	154532	ERVLNYXA	42.785630	-75.456641
360530310003056	0096	154532	ERVLNYXA	42.790216	-75.454004
360530310003057	0096	154532	ERVLNYXA	42.776737	-75.444968
360530310003058	0096	154532	ERVLNYXA	42.774376	-75.473476
360530310003058	0096	154532	ERVLNYXA	42.777501	-75.477605
360530310003058	0096	154532	ERVLNYXA	42.777883	-75.477251
360530310003058	0096	154532	ERVLNYXA	42.779705	-75.480832
360530310003058	0096	154532	ERVLNYXA	42.780323	-75.482163
360530310003059	0096	154532	ERVLNYXA	42.767681	-75.479015
360530310003059	0096	154532	ERVLNYXA	42.772058	-75.475684
360530310003059	0096	154532	ERVLNYXA	42.773304	-75.475288
360530310003062	0096	154532	ERVLNYXA	42.770588	-75.475576
360530310003062	0096	154532	ERVLNYXA	42.772047	-75.474885
360530310003062	0096	154532	ERVLNYXA	42.773234	-75.472494
360530310003063	0096	154532	ERVLNYXA	42.770702	-75.467403
360530310003063	0096	154532	ERVLNYXA	42.771492	-75.471428
360530310003064	0096	154532	ERVLNYXA	42.767083	-75.454455
360530310003064	0096	154532	ERVLNYXA	42.767114	-75.455844
360530310003064	0096	154532	ERVLNYXA	42.767681	-75.455088
360530310003064	0096	154532	ERVLNYXA	42.768343	-75.455840
360530310003064	0096	154532	ERVLNYXA	42.768543	-75.455934
360530310003064	0096	154532	ERVLNYXA	42.772875	-75.458878
360530310003065	0096	154532	ERVLNYXA	42.767027	-75.454063

GEOID10	OCN	SAC	CLLI	LAT	LONG
360530310003065	0096	154532	ERVLNYXA	42.767551	-75.454516
360530310003065	0096	154532	ERVLNYXA	42.768099	-75.455139
360530310003065	0096	154532	ERVLNYXA	42.770425	-75.455404
360530310003065	0096	154532	ERVLNYXA	42.773062	-75.453183
360530310003068	0096	154532	ERVLNYXA	42.777939	-75.443075
360530310003068	0096	154532	ERVLNYXA	42.779213	-75.442110
360530310003068	0096	154532	ERVLNYXA	42.779928	-75.441434
360530310003068	0096	154532	ERVLNYXA	42.780792	-75.441003
360530310003068	0096	154532	ERVLNYXA	42.781012	-75.439555
360530310003069	0096	154532	ERVLNYXA	42.777207	-75.436712
360530310003069	0096	154532	ERVLNYXA	42.778081	-75.437069
360530310003070	0096	154532	ERVLNYXA	42.778164	-75.438012
360530310003070	0096	154532	ERVLNYXA	42.778926	-75.437888
360530310003070	0096	154532	ERVLNYXA	42.779289	-75.437909
360530310003070	0096	154532	ERVLNYXA	42.779621	-75.437797
360530310003072	0096	154532	ERVLNYXA	42.774100	-75.442438
360530310003072	0096	154532	ERVLNYXA	42.775019	-75.443323
360530310003074	0096	154532	SHBNNYXA	42.745037	-75.456739
360530310003074	0096	154532	SHBNNYXA	42.745210	-75.463394
360530310003074	0096	154532	SHBNNYXA	42.745358	-75.463021
360530310003074	0096	154532	SHBNNYXA	42.750270	-75.452261
360530310003074	0096	154532	SHBNNYXA	42.752419	-75.451609
360530310003078	0096	154532	ERVLNYXA	42.767530	-75.449474
360530310003078	0096	154532	ERVLNYXA	42.771843	-75.441944
360530310003079	0096	154532	ERVLNYXA	42.772976	-75.440955
360530310003081	0096	154532	ERVLNYXA	42.772386	-75.439668
360530310003081	0096	154532	ERVLNYXA	42.772528	-75.438823
360530310003081	0096	154532	ERVLNYXA	42.772777	-75.434584
360530310003082	0096	154532	ERVLNYXA	42.773852	-75.441089
360530310003084	0096	154532	SHBNNYXA	42.742593	-75.492059
360530310003094	0096	154532	SHBNNYXA	42.742311	-75.493762
360530310003094	0096	154532	SHBNNYXA	42.742958	-75.494319
360530310003094	0096	154532	SHBNNYXA	42.743336	-75.492963
360530310003096	0096	154532	ERVLNYXA	42.772489	-75.435445
360530310003097	0096	154532	SHBNNYXA	42.744600	-75.446506
360530310003097	0096	154532	SHBNNYXA	42.750738	-75.450986
360530310003097	0096	154532	SHBNNYXA	42.750853	-75.434070
360530310003097	0096	154532	SHBNNYXA	42.754746	-75.445227
360530310003097	0096	154532	ERVLNYXA	42.767106	-75.449018
360530310003097	0096	154532	ERVLNYXA	42.767786	-75.446681
360530310003097	0096	154532	ERVLNYXA	42.768250	-75.445538
360530310003097	0096	154532	ERVLNYXA	42.768627	-75.444894
360530310003097	0096	154532	ERVLNYXA	42.769570	-75.442858
360530310003097	0096	154532	ERVLNYXA	42.770268	-75.442475
360530310003097	0096	154532	ERVLNYXA	42.770999	-75.441707
360530310003097	0096	154532	ERVLNYXA	42.771525	-75.441584
360530310003098	0096	154532	SHBNNYXA	42.745555	-75.435433
360530310003098	0096	154532	SHBNNYXA	42.747568	-75.434752
360530310003098	0096	154532	SHBNNYXA	42.754662	-75.431748

GEOID10	OCN	SAC	CLLI	LAT	LONG
360530311001025	0096	154532	NBFDNYXA	42.855719	-75.350189
360530311001025	0096	154532	NBFDNYXA	42.855748	-75.344025
360530311001025	0096	154532	NBFDNYXA	42.855872	-75.343558
360530311001025	0096	154532	NBFDNYXA	42.856844	-75.350201
360530311001025	0096	154532	NBFDNYXA	42.857535	-75.349952
360530311001025	0096	154532	NBFDNYXA	42.858127	-75.349816
360530311001025	0096	154532	NBFDNYXA	42.858355	-75.349627
360530311001025	0096	154532	NBFDNYXA	42.858519	-75.349728
360530311001025	0096	154532	NBFDNYXA	42.858857	-75.349699
360530311001025	0096	154532	NBFDNYXA	42.859297	-75.349798
360530311001025	0096	154532	NBFDNYXA	42.859428	-75.349806
360530311001025	0096	154532	NBFDNYXA	42.859612	-75.349819
360530311001025	0096	154532	NBFDNYXA	42.859785	-75.349904
360530311001025	0096	154532	NBFDNYXA	42.859983	-75.350019
360530311001025	0096	154532	NBFDNYXA	42.860123	-75.350056
360530311001025	0096	154532	NBFDNYXA	42.860225	-75.350213
360530311001025	0096	154532	NBFDNYXA	42.860459	-75.350457
360530311001025	0096	154532	NBFDNYXA	42.861167	-75.350899
360530311001025	0096	154532	NBFDNYXA	42.861503	-75.351317
360530311001025	0096	154532	NBFDNYXA	42.862381	-75.352448
360530311001028	0096	154532	NBFDNYXA	42.854459	-75.349291
360530311001028	0096	154532	NBFDNYXA	42.854829	-75.345443
360530311001028	0096	154532	NBFDNYXA	42.855103	-75.343638
360530311001028	0096	154532	NBFDNYXA	42.855366	-75.342184
360530311001028	0096	154532	NBFDNYXA	42.855499	-75.340405
360530311001029	0096	154532	NBFDNYXA	42.851500	-75.389854
360530311001029	0096	154532	NBFDNYXA	42.851619	-75.389454
360530311001029	0096	154532	NBFDNYXA	42.851890	-75.389495
360530311001029	0096	154532	NBFDNYXA	42.852177	-75.390088
360530311001029	0096	154532	NBFDNYXA	42.852214	-75.389592
360530311001029	0096	154532	NBFDNYXA	42.852478	-75.390113
360530311001029	0096	154532	NBFDNYXA	42.854441	-75.386029
360530311001029	0096	154532	NBFDNYXA	42.854658	-75.385422
360530311001029	0096	154532	NBFDNYXA	42.855259	-75.403618
360530311001029	0096	154532	NBFDNYXA	42.855322	-75.390608
360530311001029	0096	154532	NBFDNYXA	42.855335	-75.383949
360530311001029	0096	154532	NBFDNYXA	42.855368	-75.384897
360530311001029	0096	154532	NBFDNYXA	42.855435	-75.382933
360530311001029	0096	154532	NBFDNYXA	42.855908	-75.386191
360530311001029	0096	154532	NBFDNYXA	42.856163	-75.403201
360530311001029	0096	154532	NBFDNYXA	42.857919	-75.389790
360530311001029	0096	154532	NBFDNYXA	42.858029	-75.380549
360530311001029	0096	154532	NBFDNYXA	42.858386	-75.381299
360530311001029	0096	154532	NBFDNYXA	42.858991	-75.381296
360530311001029	0096	154532	NBFDNYXA	42.859192	-75.382527
360530311001029	0096	154532	NBFDNYXA	42.859921	-75.402950
360530311001029	0096	154532	NBFDNYXA	42.860215	-75.389853
360530311001029	0096	154532	NBFDNYXA	42.860227	-75.402713
360530311001029	0096	154532	NBFDNYXA	42.860738	-75.369153

GEOID10	OCN	SAC	CLLI	LAT	LONG
360530311001029	0096	154532	NBFDNYXA	42.861022	-75.402432
360530311001029	0096	154532	NBFDNYXA	42.861355	-75.381828
360530311001029	0096	154532	NBFDNYXA	42.861446	-75.402146
360530311001029	0096	154532	NBFDNYXA	42.863172	-75.391077
360530311001030	0096	154532	NBFDNYXA	42.860810	-75.356837
360530311001030	0096	154532	NBFDNYXA	42.861991	-75.357339
360530311001032	0096	154532	NBFDNYXA	42.850460	-75.390723
360530311001032	0096	154532	NBFDNYXA	42.850578	-75.390595
360530311001032	0096	154532	NBFDNYXA	42.850897	-75.390280
360530311001032	0096	154532	NBFDNYXA	42.851050	-75.390125
360530311001032	0096	154532	NBFDNYXA	42.851168	-75.392699
360530311001032	0096	154532	NBFDNYXA	42.851201	-75.393164
360530311001032	0096	154532	NBFDNYXA	42.851279	-75.389985
360530311001032	0096	154532	NBFDNYXA	42.851337	-75.394823
360530311001032	0096	154532	NBFDNYXA	42.851815	-75.397964
360530311001032	0096	154532	NBFDNYXA	42.851962	-75.398606
360530311001032	0096	154532	NBFDNYXA	42.852170	-75.399459
360530311001032	0096	154532	NBFDNYXA	42.852197	-75.395923
360530311001032	0096	154532	NBFDNYXA	42.852218	-75.399911
360530311001032	0096	154532	NBFDNYXA	42.852830	-75.402123
360530311001033	0096	154532	NBFDNYXA	42.853377	-75.406627
360530311001033	0096	154532	NBFDNYXA	42.853470	-75.404679
360530311001033	0096	154532	NBFDNYXA	42.853697	-75.405492
360530311001033	0096	154532	NBFDNYXA	42.853973	-75.406128
360530311001033	0096	154532	NBFDNYXA	42.854192	-75.408053
360530311001034	0096	154532	NBFDNYXA	42.853870	-75.411263
360530311001034	0096	154532	NBFDNYXA	42.855433	-75.408036
360530311001035	0096	154532	NBFDNYXA	42.854777	-75.423996
360530311001035	0096	154532	NBFDNYXA	42.855108	-75.423679
360530311001035	0096	154532	NBFDNYXA	42.855387	-75.426386
360530311001035	0096	154532	NBFDNYXA	42.860602	-75.424887
360530311001035	0096	154532	NBFDNYXA	42.862231	-75.424466
360530311001036	0096	154532	NBFDNYXA	42.855211	-75.428127
360530311001036	0096	154532	NBFDNYXA	42.855428	-75.427967
360530311001036	0096	154532	NBFDNYXA	42.857636	-75.427173
360530311001036	0096	154532	NBFDNYXA	42.859702	-75.426201
360530311001036	0096	154532	NBFDNYXA	42.861166	-75.425178
360530311001036	0096	154532	NBFDNYXA	42.862156	-75.425033
360530311001036	0096	154532	NBFDNYXA	42.863577	-75.426508
360530311001037	0096	154532	NBFDNYXA	42.852588	-75.358558
360530311001037	0096	154532	NBFDNYXA	42.855467	-75.351014
360530311001037	0096	154532	NBFDNYXA	42.856333	-75.351709
360530311001037	0096	154532	NBFDNYXA	42.856352	-75.351070
360530311001037	0096	154532	NBFDNYXA	42.857140	-75.352089
360530311001037	0096	154532	NBFDNYXA	42.857392	-75.352184
360530311001037	0096	154532	NBFDNYXA	42.857674	-75.352186
360530311001037	0096	154532	NBFDNYXA	42.858034	-75.352466
360530311001037	0096	154532	NBFDNYXA	42.858280	-75.352769
360530311001037	0096	154532	NBFDNYXA	42.858514	-75.353527

GEOID10	OCN	SAC	CLLI	LAT	LONG
360530311001037	0096	154532	NBFDNYXA	42.860104	-75.355749
360530311001038	0096	154532	NBFDNYXA	42.856607	-75.351245
360530311001038	0096	154532	NBFDNYXA	42.856664	-75.351504
360530311001038	0096	154532	NBFDNYXA	42.856698	-75.351042
360530311001038	0096	154532	NBFDNYXA	42.857564	-75.351713
360530311001038	0096	154532	NBFDNYXA	42.857736	-75.350287
360530311001038	0096	154532	NBFDNYXA	42.858772	-75.352726
360530311001038	0096	154532	NBFDNYXA	42.859406	-75.353731
360530311001038	0096	154532	NBFDNYXA	42.859523	-75.354300
360530311001038	0096	154532	NBFDNYXA	42.859913	-75.354662
360530311001038	0096	154532	NBFDNYXA	42.861970	-75.354606
360530311001038	0096	154532	NBFDNYXA	42.862303	-75.354919
360530311001038	0096	154532	NBFDNYXA	42.862582	-75.356154
360530311001038	0096	154532	NBFDNYXA	42.862624	-75.355173
360530311001042	0096	154532	NBFDNYXA	42.821858	-75.422846
360530311001042	0096	154532	NBFDNYXA	42.822523	-75.422090
360530311001042	0096	154532	NBFDNYXA	42.833275	-75.415455
360530311001042	0096	154532	NBFDNYXA	42.843340	-75.408912
360530311001042	0096	154532	NBFDNYXA	42.852228	-75.405950
360530311001042	0096	154532	NBFDNYXA	42.852912	-75.405988
360530311001042	0096	154532	NBFDNYXA	42.852934	-75.406425
360530311001042	0096	154532	NBFDNYXA	42.852973	-75.407172
360530311001042	0096	154532	NBFDNYXA	42.853118	-75.408235
360530311001043	0096	154532	NBFDNYXA	42.834181	-75.413198
360530311001044	0096	154532	NBFDNYXA	42.825535	-75.418765
360530311001044	0096	154532	NBFDNYXA	42.826031	-75.416680
360530311001044	0096	154532	NBFDNYXA	42.826277	-75.418184
360530311001044	0096	154532	NBFDNYXA	42.826320	-75.416489
360530311001044	0096	154532	NBFDNYXA	42.826711	-75.415714
360530311001044	0096	154532	NBFDNYXA	42.826850	-75.417929
360530311001044	0096	154532	NBFDNYXA	42.829019	-75.415108
360530311001044	0096	154532	NBFDNYXA	42.829156	-75.413188
360530311001044	0096	154532	NBFDNYXA	42.829354	-75.414948
360530311001044	0096	154532	NBFDNYXA	42.829512	-75.414675
360530311001044	0096	154532	NBFDNYXA	42.829903	-75.413910
360530311001044	0096	154532	NBFDNYXA	42.830464	-75.414146
360530311001044	0096	154532	NBFDNYXA	42.831345	-75.415119
360530311001044	0096	154532	NBFDNYXA	42.831450	-75.414762
360530311001045	0096	154532	NBFDNYXA	42.851962	-75.405253
360530311001045	0096	154532	NBFDNYXA	42.852856	-75.405027
360530311001045	0096	154532	NBFDNYXA	42.852938	-75.405483
360530311001046	0096	154532	NBFDNYXA	42.840011	-75.409899
360530311001046	0096	154532	NBFDNYXA	42.841098	-75.409185
360530311001046	0096	154532	NBFDNYXA	42.846455	-75.390736
360530311001046	0096	154532	NBFDNYXA	42.847902	-75.405075
360530311001046	0096	154532	NBFDNYXA	42.849221	-75.390879
360530311001046	0096	154532	NBFDNYXA	42.849769	-75.391194
360530311001046	0096	154532	NBFDNYXA	42.849930	-75.391541
360530311001046	0096	154532	NBFDNYXA	42.850350	-75.391529

GEOID10	OCN	SAC	CLLI	LAT	LONG
360530311001046	0096	154532	NBFDNYXA	42.850656	-75.392255
360530311001046	0096	154532	NBFDNYXA	42.850791	-75.392675
360530311001046	0096	154532	NBFDNYXA	42.850879	-75.393992
360530311001046	0096	154532	NBFDNYXA	42.850899	-75.394581
360530311001046	0096	154532	NBFDNYXA	42.851042	-75.395839
360530311001046	0096	154532	NBFDNYXA	42.851306	-75.397632
360530311001046	0096	154532	NBFDNYXA	42.851955	-75.401042
360530311001046	0096	154532	NBFDNYXA	42.852027	-75.400403
360530311001046	0096	154532	NBFDNYXA	42.852357	-75.402069
360530311001047	0096	154532	NBFDNYXA	42.846842	-75.389340
360530311001047	0096	154532	NBFDNYXA	42.847009	-75.389750
360530311001047	0096	154532	NBFDNYXA	42.847798	-75.388516
360530311001047	0096	154532	NBFDNYXA	42.848076	-75.388656
360530311001047	0096	154532	NBFDNYXA	42.849342	-75.390503
360530311001047	0096	154532	NBFDNYXA	42.849605	-75.389327
360530311001047	0096	154532	NBFDNYXA	42.849892	-75.389050
360530311001047	0096	154532	NBFDNYXA	42.850092	-75.390846
360530311001047	0096	154532	NBFDNYXA	42.850328	-75.389344
360530311001049	0096	154532	NBFDNYXA	42.845189	-75.430706
360530311001049	0096	154532	NBFDNYXA	42.854514	-75.423931
360530311001051	0096	154532	NBFDNYXA	42.844405	-75.435260
360530311001051	0096	154532	NBFDNYXA	42.844918	-75.432306
360530311001051	0096	154532	NBFDNYXA	42.846505	-75.430195
360530311001051	0096	154532	NBFDNYXA	42.846667	-75.432627
360530311001051	0096	154532	NBFDNYXA	42.847597	-75.434727
360530311001051	0096	154532	NBFDNYXA	42.849038	-75.435546
360530311001051	0096	154532	NBFDNYXA	42.850522	-75.428974
360530311001051	0096	154532	NBFDNYXA	42.853397	-75.428943
360530311001051	0096	154532	NBFDNYXA	42.853885	-75.428911
360530311001051	0096	154532	NBFDNYXA	42.854248	-75.430146
360530311001051	0096	154532	NBFDNYXA	42.854738	-75.432572
360530311001052	0096	154532	NBFDNYXA	42.831425	-75.410012
360530311001052	0096	154532	NBFDNYXA	42.832168	-75.413666
360530311001052	0096	154532	NBFDNYXA	42.832174	-75.409007
360530311001053	0096	154532	NBFDNYXA	42.827857	-75.412780
360530311001053	0096	154532	NBFDNYXA	42.828657	-75.412171
360530311001053	0096	154532	NBFDNYXA	42.829079	-75.411418
360530311001053	0096	154532	NBFDNYXA	42.829980	-75.409758
360530311001054	0096	154532	NBFDNYXA	42.833090	-75.407733
360530311001055	0096	154532	NBFDNYXA	42.824010	-75.375263
360530311001055	0096	154532	NBFDNYXA	42.824662	-75.375102
360530311001055	0096	154532	NBFDNYXA	42.825724	-75.375102
360530311001055	0096	154532	NBFDNYXA	42.827692	-75.376653
360530311001055	0096	154532	NBFDNYXA	42.829581	-75.381376
360530311001055	0096	154532	NBFDNYXA	42.833314	-75.391822
360530311001056	0096	154532	NBFDNYXA	42.833442	-75.388559
360530311001056	0096	154532	NBFDNYXA	42.834603	-75.385464
360530311001056	0096	154532	NBFDNYXA	42.834809	-75.403895
360530311001056	0096	154532	NBFDNYXA	42.836064	-75.387385

GEOID10	OCN	SAC	CLLI	LAT	LONG
360530311001056	0096	154532	NBFDNYXA	42.838082	-75.410800
360530311001056	0096	154532	NBFDNYXA	42.839312	-75.387438
360530311001056	0096	154532	NBFDNYXA	42.839769	-75.398116
360530311001056	0096	154532	NBFDNYXA	42.840699	-75.387063
360530311001056	0096	154532	NBFDNYXA	42.841097	-75.387180
360530311001056	0096	154532	NBFDNYXA	42.841677	-75.387184
360530311001057	0096	154532	NBFDNYXA	42.823682	-75.370415
360530311001057	0096	154532	NBFDNYXA	42.824329	-75.371065
360530311001057	0096	154532	NBFDNYXA	42.827741	-75.375329
360530311001057	0096	154532	NBFDNYXA	42.829643	-75.377581
360530311001057	0096	154532	NBFDNYXA	42.829670	-75.379618
360530311001057	0096	154532	NBFDNYXA	42.831769	-75.383177
360530311001057	0096	154532	NBFDNYXA	42.833572	-75.384425
360530311001057	0096	154532	NBFDNYXA	42.834702	-75.369221
360530311001057	0096	154532	NBFDNYXA	42.838941	-75.368221
360530311001057	0096	154532	NBFDNYXA	42.841096	-75.386119
360530311001057	0096	154532	NBFDNYXA	42.841236	-75.386373
360530311001057	0096	154532	NBFDNYXA	42.841647	-75.386431
360530311001057	0096	154532	NBFDNYXA	42.841896	-75.366254
360530311001057	0096	154532	NBFDNYXA	42.844136	-75.368022
360530311001057	0096	154532	NBFDNYXA	42.844235	-75.365104
360530311001057	0096	154532	NBFDNYXA	42.844329	-75.367298
360530311001057	0096	154532	NBFDNYXA	42.845107	-75.370073
360530311001058	0096	154532	NBFDNYXA	42.844711	-75.365732
360530311001058	0096	154532	NBFDNYXA	42.844744	-75.367666
360530311001058	0096	154532	NBFDNYXA	42.845122	-75.363916
360530311001058	0096	154532	NBFDNYXA	42.847611	-75.361652
360530311001059	0096	154532	NBFDNYXA	42.849709	-75.378424
360530311001059	0096	154532	NBFDNYXA	42.850803	-75.389700
360530311001059	0096	154532	NBFDNYXA	42.850838	-75.388072
360530311001059	0096	154532	NBFDNYXA	42.850910	-75.389074
360530311001059	0096	154532	NBFDNYXA	42.851509	-75.380314
360530311001060	0096	154532	NBFDNYXA	42.843346	-75.386944
360530311001060	0096	154532	NBFDNYXA	42.846457	-75.387392
360530311001060	0096	154532	NBFDNYXA	42.846923	-75.375782
360530311001060	0096	154532	NBFDNYXA	42.848653	-75.388572
360530311001060	0096	154532	NBFDNYXA	42.848941	-75.388596
360530311001060	0096	154532	NBFDNYXA	42.849667	-75.388651
360530311001060	0096	154532	NBFDNYXA	42.849876	-75.388641
360530311001060	0096	154532	NBFDNYXA	42.850179	-75.379324
360530311001060	0096	154532	NBFDNYXA	42.850338	-75.388572
360530311001060	0096	154532	NBFDNYXA	42.850457	-75.386707
360530311001062	0096	154532	NBFDNYXA	42.824549	-75.412917
360530311001062	0096	154532	NBFDNYXA	42.825111	-75.417224
360530311001062	0096	154532	NBFDNYXA	42.825659	-75.416279
360530311001066	0096	154532	NBFDNYXA	42.833870	-75.366833
360530311001066	0096	154532	NBFDNYXA	42.840640	-75.366599
360530311001066	0096	154532	NBFDNYXA	42.841471	-75.365982
360530311001066	0096	154532	NBFDNYXA	42.843444	-75.364238

GEOID10	OCN	SAC	CLLI	LAT	LONG
360530311001066	0096	154532	NBFDNYXA	42.844360	-75.363817
360530311001066	0096	154532	NBFDNYXA	42.847452	-75.359911
360530311001066	0096	154532	NBFDNYXA	42.847777	-75.359060
360530311001066	0096	154532	NBFDNYXA	42.848456	-75.358171
360530311001066	0096	154532	NBFDNYXA	42.849459	-75.356872
360530311001067	0096	154532	NBFDNYXA	42.848075	-75.360513
360530311001067	0096	154532	NBFDNYXA	42.848323	-75.359984
360530311001067	0096	154532	NBFDNYXA	42.849420	-75.360098
360530311001090	0096	154532	NBFDNYXA	42.853210	-75.409256
360530311001091	0096	154532	NBFDNYXA	42.837801	-75.431492
360530311001091	0096	154532	NBFDNYXA	42.838322	-75.431384
360530311001091	0096	154532	NBFDNYXA	42.841088	-75.431953
360530311001091	0096	154532	NBFDNYXA	42.843981	-75.433163
360530311002066	0096	154532	ERVLNYXA	42.791615	-75.406649
360530311002078	0096	154532	ERVLNYXA	42.786920	-75.421180
360530311002078	0096	154532	ERVLNYXA	42.787198	-75.419161
360530311002078	0096	154532	ERVLNYXA	42.787912	-75.423973
360530311002083	0096	154532	ERVLNYXA	42.787711	-75.412705
360530311002083	0096	154532	ERVLNYXA	42.791611	-75.408569
360530311002084	0096	154532	ERVLNYXA	42.788826	-75.412509
360530311002088	0096	154532	ERVLNYXA	42.786047	-75.426578
360530311002120	0096	154532	SHBNNYXA	42.742844	-75.422155
360530311002120	0096	154532	SHBNNYXA	42.743126	-75.421292
360530311002120	0096	154532	SHBNNYXA	42.743433	-75.421099
360530311002120	0096	154532	SHBNNYXA	42.744387	-75.420262
360530311002120	0096	154532	SHBNNYXA	42.745691	-75.419899
360530311002121	0096	154532	SHBNNYXA	42.745987	-75.418998
360530311002122	0096	154532	SHBNNYXA	42.743060	-75.419969
360530311002122	0096	154532	SHBNNYXA	42.746716	-75.416365
360530311002129	0096	154532	SHBNNYXA	42.742327	-75.423256
360530311002143	0096	154532	LNRVNYXA	42.758730	-75.285080
360530311002143	0096	154532	LNRVNYXA	42.759500	-75.284140
360530311002143	0096	154532	LNRVNYXA	42.763757	-75.281236
360530311002152	0096	154532	LNRVNYXA	42.758080	-75.285398
360530311002152	0096	154532	LNRVNYXA	42.762772	-75.279463
360530311002152	0096	154532	LNRVNYXA	42.762953	-75.280102
360530311002152	0096	154532	LNRVNYXA	42.763123	-75.280295
360539406002041	0096	154532	MRVLNYXA	42.999937	-75.680894
360539406002041	0096	154532	MRVLNYXA	42.999940	-75.685456
360539406002041	0096	154532	MRVLNYXA	42.999980	-75.675379
360539406002041	0096	154532	MRVLNYXA	42.999990	-75.679856
360539406002041	0096	154532	MRVLNYXA	43.000072	-75.677396
360539406002041	0096	154532	MRVLNYXA	43.000259	-75.689540
360539406002041	0096	154532	MRVLNYXA	43.000444	-75.673875
360539406002041	0096	154532	MRVLNYXA	43.004851	-75.675096
360539406002047	0096	154532	MRVLNYXA	42.985550	-75.675577
360539406002047	0096	154532	MRVLNYXA	42.985568	-75.673595
360539406002047	0096	154532	MRVLNYXA	42.985620	-75.669967
360539406002047	0096	154532	MRVLNYXA	42.985765	-75.674473

GEOID10	OCN	SAC	CLLI	LAT	LONG
360539406002047	0096	154532	MRVLNYXA	42.986024	-75.672631
360539406002047	0096	154532	MRVLNYXA	42.986026	-75.678473
360539406002047	0096	154532	MRVLNYXA	42.986674	-75.669563
360539406002047	0096	154532	MRVLNYXA	42.987130	-75.671333
360539406002047	0096	154532	MRVLNYXA	42.987756	-75.680484
360539406002047	0096	154532	MRVLNYXA	42.989953	-75.671024
360539406002047	0096	154532	MRVLNYXA	42.991199	-75.669329
360539406002047	0096	154532	MRVLNYXA	42.994390	-75.674728
360539406002048	0096	154532	MRVLNYXA	42.986026	-75.681208
360539406002048	0096	154532	MRVLNYXA	42.987543	-75.681226
360539406002048	0096	154532	MRVLNYXA	42.989165	-75.680654
360539406002048	0096	154532	MRVLNYXA	42.993709	-75.675946
360539406002048	0096	154532	MRVLNYXA	42.994424	-75.675304
360539406002048	0096	154532	MRVLNYXA	42.998805	-75.688186
360539406002048	0096	154532	MRVLNYXA	42.999081	-75.677205
360539406002048	0096	154532	MRVLNYXA	42.999326	-75.679231
360539406002048	0096	154532	MRVLNYXA	42.999424	-75.679862
360539406002048	0096	154532	MRVLNYXA	42.999434	-75.676376
360539406002049	0096	154532	MRVLNYXA	42.985757	-75.702459
360539406002049	0096	154532	MRVLNYXA	42.993746	-75.705536
360539406002049	0096	154532	MRVLNYXA	42.996442	-75.705951
360539406002049	0096	154532	MRVLNYXA	42.997808	-75.697533
360539406002049	0096	154532	MRVLNYXA	42.999256	-75.694885
360539406002049	0096	154532	MRVLNYXA	42.999258	-75.696257
360539406002049	0096	154532	MRVLNYXA	42.999333	-75.701922
360539406002049	0096	154532	MRVLNYXA	42.999373	-75.710765
360539406002049	0096	154532	MRVLNYXA	42.999389	-75.698167
360539406002051	0096	154532	MRVLNYXA	43.000025	-75.704329
360539406002051	0096	154532	MRVLNYXA	43.000030	-75.698801
360539406002051	0096	154532	MRVLNYXA	43.000049	-75.697281
360539406002051	0096	154532	MRVLNYXA	43.000080	-75.711575
360539406002051	0096	154532	MRVLNYXA	43.002470	-75.711476
360539406002051	0096	154532	MRVLNYXA	43.002826	-75.711515
360539406002075	0096	154532	MRVLNYXA	42.940012	-75.650362
360539406002075	0096	154532	MRVLNYXA	42.940062	-75.649064
360539406002075	0096	154532	MRVLNYXA	42.940478	-75.652690
360539406002075	0096	154532	MRVLNYXA	42.940674	-75.648984
360539406002075	0096	154532	MRVLNYXA	42.940779	-75.655282
360539406002082	0096	154532	MRVLNYXA	42.932173	-75.655371
360539406002082	0096	154532	MRVLNYXA	42.932833	-75.655284
360539406002082	0096	154532	MRVLNYXA	42.933535	-75.655307
360539406002082	0096	154532	MRVLNYXA	42.934171	-75.655581
360539406002082	0096	154532	MRVLNYXA	42.934658	-75.655309
360539406002082	0096	154532	MRVLNYXA	42.935542	-75.655306
360539406002082	0096	154532	MRVLNYXA	42.936139	-75.655350
360539406002082	0096	154532	MRVLNYXA	42.937879	-75.657936
360539406002083	0096	154532	MRVLNYXA	42.937020	-75.647223
360539406002083	0096	154532	MRVLNYXA	42.937332	-75.647246
360539406002083	0096	154532	MRVLNYXA	42.937558	-75.653957

GEOID10	OCN	SAC	CLLI	LAT	LONG
360539406002083	0096	154532	MRVLNYXA	42.938424	-75.647133
360539406002083	0096	154532	MRVLNYXA	42.938716	-75.646242
360539406002083	0096	154532	MRVLNYXA	42.939691	-75.652893
360539406002086	0096	154532	MRVLNYXA	42.939511	-75.645061
360539406002089	0096	154532	MRVLNYXA	42.984463	-75.700313
360539406004000	0096	154532	MRVLNYXA	42.985056	-75.702509
360539406004000	0096	154532	MRVLNYXA	42.999422	-75.714825
360539406004004	0096	154532	MRVLNYXA	42.988644	-75.725732
360539406004004	0096	154532	MRVLNYXA	42.990171	-75.726109
360539406004006	0096	154532	MRVLNYXA	42.981575	-75.727805
360539406004006	0096	154532	MRVLNYXA	42.981629	-75.726680
360539406004006	0096	154532	MRVLNYXA	42.981833	-75.725523
360539406004006	0096	154532	MRVLNYXA	42.981843	-75.729627
360539406004006	0096	154532	MRVLNYXA	42.982377	-75.733730
360539406004006	0096	154532	MRVLNYXA	42.982440	-75.721173
360539406004006	0096	154532	MRVLNYXA	42.983703	-75.721885
360539406004006	0096	154532	MRVLNYXA	42.984007	-75.722100
360539406004006	0096	154532	MRVLNYXA	42.986021	-75.723918
360539406004070	0096	154532	MRVLNYXA	42.978257	-75.715942
360539406004071	0096	154532	MRVLNYXA	42.978382	-75.717041
360539406004071	0096	154532	MRVLNYXA	42.978774	-75.716039
360539406004071	0096	154532	MRVLNYXA	42.979032	-75.716483
360539406004071	0096	154532	MRVLNYXA	42.979868	-75.717915
360539406004071	0096	154532	MRVLNYXA	42.980056	-75.718258
360539406004072	0096	154532	MRVLNYXA	42.980402	-75.718864
360539406004073	0096	154532	MRVLNYXA	42.984048	-75.721144
360539406004073	0096	154532	MRVLNYXA	42.984273	-75.721408
360539406004073	0096	154532	MRVLNYXA	42.984742	-75.721863
360539406004073	0096	154532	MRVLNYXA	42.986437	-75.722758
360539406004073	0096	154532	MRVLNYXA	42.990241	-75.725493
360539406004073	0096	154532	MRVLNYXA	42.990946	-75.725613
360550147005039	0121	150121	CLDNNYXA	43.024287	-77.847278
360550147005039	0121	150121	CLDNNYXA	43.024950	-77.848569
360550147005039	0121	150121	CLDNNYXA	43.025106	-77.846578
360550147005039	0121	150121	CLDNNYXA	43.025420	-77.847230
360550147005039	0121	150121	CLDNNYXA	43.025871	-77.847300
360550147005039	0121	150121	CLDNNYXA	43.026229	-77.847755
360550147005039	0121	150121	CLDNNYXA	43.026378	-77.847020
360550147005039	0121	150121	CLDNNYXA	43.026759	-77.849451
360550147005039	0121	150121	CLDNNYXA	43.027381	-77.846282
360550147005039	0121	150121	CLDNNYXA	43.027491	-77.848366
360550147005039	0121	150121	CLDNNYXA	43.027504	-77.847524
360550147005039	0121	150121	CLDNNYXA	43.027860	-77.848772
360550147005039	0121	150121	CLDNNYXA	43.027912	-77.845756
360550147005039	0121	150121	CLDNNYXA	43.028113	-77.847979
360550147005039	0121	150121	CLDNNYXA	43.028436	-77.848547
360550147005039	0121	150121	CLDNNYXA	43.028462	-77.845396
360550147005039	0121	150121	CLDNNYXA	43.028703	-77.851060
360550147005046	0121	150121	CLDNNYXA	43.022125	-77.847291

GEOID10	OCN	SAC	CLLI	LAT	LONG
360550147005046	0121	150121	CLDNNYXA	43.022730	-77.848095
360550147005047	0121	150121	CLDNNYXA	43.020077	-77.843123
360570722004006	0096	154532	FONDNYXA	42.978408	-74.482616
360570722004006	0096	154532	FONDNYXA	42.978525	-74.481954
360570722004006	0096	154532	FONDNYXA	42.978821	-74.480901
360570722004006	0096	154532	FONDNYXA	42.979970	-74.480119
360570722004007	0096	154532	FONDNYXA	42.977421	-74.477939
360570722004007	0096	154532	FONDNYXA	42.977548	-74.483981
360570722004008	0096	154532	FONDNYXA	42.978990	-74.478272
360570722004018	0096	154532	FONDNYXA	42.964518	-74.459414
360570722004018	0096	154532	FONDNYXA	42.965938	-74.462404
360570722004018	0096	154532	FONDNYXA	42.966324	-74.464233
360570722004018	0096	154532	FONDNYXA	42.967969	-74.468772
360570722004018	0096	154532	FONDNYXA	42.975108	-74.474072
360570722004019	0096	154532	FONDNYXA	42.963699	-74.483177
360570722004019	0096	154532	FONDNYXA	42.964058	-74.479621
360570722004019	0096	154532	FONDNYXA	42.964753	-74.473797
360570722004019	0096	154532	FONDNYXA	42.964935	-74.472602
360570722004019	0096	154532	FONDNYXA	42.964958	-74.477869
360570722004019	0096	154532	FONDNYXA	42.965684	-74.472532
360570722004019	0096	154532	FONDNYXA	42.966365	-74.472563
360570722004019	0096	154532	FONDNYXA	42.968591	-74.473866
360570722004019	0096	154532	FONDNYXA	42.972317	-74.474276
360570722004022	0096	154532	FONDNYXA	42.961535	-74.471764
360570722004022	0096	154532	FONDNYXA	42.963483	-74.472410
360570722004022	0096	154532	FONDNYXA	42.964098	-74.471905
360570723001000	0096	154532	FTPLNYXA	42.973985	-74.493286
360570723001000	0096	154532	FTPLNYXA	42.974467	-74.495327
360570723001000	0096	154532	FTPLNYXA	42.974511	-74.492252
360570723001000	0096	154532	FTPLNYXA	42.975101	-74.496078
360570723001000	0096	154532	FTPLNYXA	42.975281	-74.495903
360570723001001	0096	154532	FTPLNYXA	42.979491	-74.504856
360570723001001	0096	154532	FTPLNYXA	42.979768	-74.504371
360570723001001	0096	154532	FTPLNYXA	42.979980	-74.499636
360570723001001	0096	154532	FTPLNYXA	42.980347	-74.508793
360570723001001	0096	154532	FTPLNYXA	42.982474	-74.497509
360570723001001	0096	154532	FTPLNYXA	42.982975	-74.497809
360570723001002	0096	154532	FTPLNYXA	42.983502	-74.508196
360570723001005	0096	154532	FTPLNYXA	42.984417	-74.510559
360570723001005	0096	154532	FTPLNYXA	42.985306	-74.510391
360570723001006	0096	154532	FTPLNYXA	42.958605	-74.517500
360570723001006	0096	154532	FTPLNYXA	42.959597	-74.512586
360570723001006	0096	154532	FTPLNYXA	42.963587	-74.507287
360570723001006	0096	154532	FTPLNYXA	42.964418	-74.505899
360570723001006	0096	154532	FTPLNYXA	42.965574	-74.506224
360570723001006	0096	154532	FTPLNYXA	42.966393	-74.508552
360570723001006	0096	154532	FTPLNYXA	42.966956	-74.507273
360570723001006	0096	154532	FTPLNYXA	42.968119	-74.509875
360570723001006	0096	154532	FTPLNYXA	42.970108	-74.507423

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570723001006	0096	154532	FTPLNYXA	42.970148	-74.511178
360570723001006	0096	154532	FTPLNYXA	42.973550	-74.508413
360570723001006	0096	154532	FTPLNYXA	42.974761	-74.508400
360570723001006	0096	154532	FTPLNYXA	42.975264	-74.508717
360570723001006	0096	154532	FTPLNYXA	42.977920	-74.509690
360570723001006	0096	154532	FTPLNYXA	42.980663	-74.509552
360570723001006	0096	154532	FTPLNYXA	42.982643	-74.510073
360570723001006	0096	154532	FTPLNYXA	42.983149	-74.510294
360570723001006	0096	154532	FTPLNYXA	42.984393	-74.515110
360570723001006	0096	154532	FTPLNYXA	42.984475	-74.514129
360570723001008	0096	154532	FTPLNYXA	42.960431	-74.508517
360570723001008	0096	154532	FTPLNYXA	42.962873	-74.505567
360570723001009	0096	154532	FTPLNYXA	42.961809	-74.499707
360570723001009	0096	154532	FTPLNYXA	42.962451	-74.496673
360570723001010	0096	154532	FTPLNYXA	42.971060	-74.495100
360570723001010	0096	154532	FTPLNYXA	42.973196	-74.493640
360570723001012	0096	154532	FTPLNYXA	42.984142	-74.515480
360570723001015	0096	154532	FTPLNYXA	42.983176	-74.525804
360570723001015	0096	154532	FTPLNYXA	42.983799	-74.530185
360570723001019	0096	154532	FTPLNYXA	42.984944	-74.534493
360570723001020	0096	154532	FTPLNYXA	42.965955	-74.505659
360570723001020	0096	154532	FTPLNYXA	42.966085	-74.504564
360570723001021	0096	154532	FTPLNYXA	42.967645	-74.503928
360570723001021	0096	154532	FTPLNYXA	42.969839	-74.506262
360570723001021	0096	154532	FTPLNYXA	42.970548	-74.506892
360570723001021	0096	154532	FTPLNYXA	42.971569	-74.495874
360570723001021	0096	154532	FTPLNYXA	42.972080	-74.507341
360570723001021	0096	154532	FTPLNYXA	42.972301	-74.495219
360570723001021	0096	154532	FTPLNYXA	42.973185	-74.494275
360570723001021	0096	154532	FTPLNYXA	42.974484	-74.505058
360570723001021	0096	154532	FTPLNYXA	42.974581	-74.503799
360570723001021	0096	154532	FTPLNYXA	42.976852	-74.507850
360570723001022	0096	154532	FTPLNYXA	42.962808	-74.492589
360570723001022	0096	154532	FTPLNYXA	42.963077	-74.489487
360570723001022	0096	154532	FONDNYXA	42.964126	-74.486569
360570723001023	0096	154532	CNJHNYXA	42.943333	-74.514662
360570723001023	0096	154532	CNJHNYXA	42.943891	-74.514466
360570723001023	0096	154532	CNJHNYXA	42.944025	-74.514841
360570723001023	0096	154532	CNJHNYXA	42.944735	-74.514814
360570723001023	0096	154532	CNJHNYXA	42.945199	-74.514698
360570723001023	0096	154532	CNJHNYXA	42.946033	-74.514740
360570723001023	0096	154532	CNJHNYXA	42.946579	-74.515165
360570723001023	0096	154532	CNJHNYXA	42.947960	-74.514988
360570723001023	0096	154532	FTPLNYXA	42.952956	-74.507360
360570723001023	0096	154532	FTPLNYXA	42.953610	-74.508366
360570723001023	0096	154532	FTPLNYXA	42.956846	-74.515631
360570723001023	0096	154532	FTPLNYXA	42.957404	-74.517198
360570723001023	0096	154532	FTPLNYXA	42.959309	-74.511309
360570723001024	0096	154532	FTPLNYXA	42.954507	-74.507526

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570723001024	0096	154532	FTPLNYXA	42.955417	-74.509099
360570723001024	0096	154532	FTPLNYXA	42.955934	-74.494144
360570723001024	0096	154532	FTPLNYXA	42.956128	-74.509419
360570723001024	0096	154532	FTPLNYXA	42.956441	-74.508303
360570723001024	0096	154532	FTPLNYXA	42.957850	-74.492301
360570723001024	0096	154532	FTPLNYXA	42.958860	-74.509932
360570723001024	0096	154532	FTPLNYXA	42.959639	-74.510157
360570723001024	0096	154532	FTPLNYXA	42.960576	-74.498566
360570723001024	0096	154532	FTPLNYXA	42.960629	-74.504543
360570723001024	0096	154532	FTPLNYXA	42.960875	-74.501613
360570723001024	0096	154532	FTPLNYXA	42.962078	-74.490803
360570723001024	0096	154532	FTPLNYXA	42.962198	-74.493016
360570723001025	0096	154532	FTPLNYXA	42.960084	-74.487588
360570723001026	0096	154532	FTPLNYXA	42.954103	-74.488085
360570723001028	0096	154532	CNJHNYXA	42.943959	-74.483906
360570723001029	0096	154532	CNJHNYXA	42.942540	-74.497702
360570723001029	0096	154532	CNJHNYXA	42.943616	-74.492748
360570723001029	0096	154532	CNJHNYXA	42.946566	-74.501147
360570723001030	0096	154532	FTPLNYXA	42.952657	-74.488878
360570723001030	0096	154532	FTPLNYXA	42.954083	-74.488982
360570723001033	0096	154532	CNJHNYXA	42.949203	-74.501637
360570723001033	0096	154532	FTPLNYXA	42.950949	-74.502021
360570723001034	0096	154532	FTPLNYXA	42.951442	-74.503415
360570723001034	0096	154532	FTPLNYXA	42.951628	-74.504004
360570723001037	0096	154532	CNJHNYXA	42.933989	-74.492280
360570723001037	0096	154532	CNJHNYXA	42.938904	-74.495153
360570723001037	0096	154532	CNJHNYXA	42.941401	-74.497366
360570723001037	0096	154532	CNJHNYXA	42.942305	-74.496238
360570723001037	0096	154532	CNJHNYXA	42.943086	-74.488649
360570723001040	0096	154532	CNJHNYXA	42.922047	-74.497868
360570723001040	0096	154532	CNJHNYXA	42.922057	-74.496999
360570723001040	0096	154532	CNJHNYXA	42.922706	-74.500341
360570723001040	0096	154532	CNJHNYXA	42.922738	-74.500742
360570723001040	0096	154532	CNJHNYXA	42.922912	-74.501603
360570723001040	0096	154532	CNJHNYXA	42.923157	-74.490067
360570723001040	0096	154532	CNJHNYXA	42.923229	-74.504720
360570723001040	0096	154532	CNJHNYXA	42.923309	-74.505589
360570723001040	0096	154532	CNJHNYXA	42.923324	-74.503716
360570723001040	0096	154532	CNJHNYXA	42.923425	-74.506221
360570723001040	0096	154532	CNJHNYXA	42.923873	-74.508222
360570723001040	0096	154532	CNJHNYXA	42.926929	-74.490311
360570723001040	0096	154532	CNJHNYXA	42.930108	-74.491698
360570723001040	0096	154532	CNJHNYXA	42.933992	-74.502186
360570723001040	0096	154532	CNJHNYXA	42.935308	-74.509810
360570723001040	0096	154532	CNJHNYXA	42.935675	-74.495324
360570723001040	0096	154532	CNJHNYXA	42.938205	-74.511180
360570723001040	0096	154532	CNJHNYXA	42.938740	-74.511361
360570723001040	0096	154532	CNJHNYXA	42.940482	-74.510400
360570723001040	0096	154532	CNJHNYXA	42.940552	-74.509838

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570723001040	0096	154532	CNJHNYXA	42.940609	-74.506583
360570723001040	0096	154532	CNJHNYXA	42.940613	-74.507926
360570723001040	0096	154532	CNJHNYXA	42.940936	-74.506130
360570723001040	0096	154532	CNJHNYXA	42.941631	-74.501539
360570723001040	0096	154532	CNJHNYXA	42.941725	-74.501009
360570723001043	0096	154532	CNJHNYXA	42.933071	-74.524270
360570723001043	0096	154532	CNJHNYXA	42.933120	-74.515168
360570723001043	0096	154532	CNJHNYXA	42.933179	-74.516441
360570723001043	0096	154532	CNJHNYXA	42.933229	-74.514003
360570723001043	0096	154532	CNJHNYXA	42.935945	-74.511293
360570723001043	0096	154532	CNJHNYXA	42.939075	-74.513660
360570723001043	0096	154532	CNJHNYXA	42.939821	-74.513254
360570723001043	0096	154532	CNJHNYXA	42.940079	-74.523067
360570723001043	0096	154532	CNJHNYXA	42.940079	-74.514931
360570723001043	0096	154532	CNJHNYXA	42.940204	-74.513776
360570723001043	0096	154532	CNJHNYXA	42.940231	-74.517521
360570723001043	0096	154532	CNJHNYXA	42.940236	-74.517128
360570723001043	0096	154532	CNJHNYXA	42.943038	-74.534530
360570723001044	0096	154532	CNJHNYXA	42.937329	-74.511898
360570723001045	0096	154532	CNJHNYXA	42.940638	-74.513996
360570723001045	0096	154532	CNJHNYXA	42.940719	-74.512510
360570723001046	0096	154532	CNJHNYXA	42.942880	-74.534064
360570723001047	0096	154532	CNJHNYXA	42.942810	-74.526756
360570723001047	0096	154532	CNJHNYXA	42.942886	-74.527745
360570723001047	0096	154532	CNJHNYXA	42.942953	-74.524504
360570723001047	0096	154532	CNJHNYXA	42.943231	-74.533652
360570723001048	0096	154532	CNJHNYXA	42.945666	-74.541840
360570723001048	0096	154532	CNJHNYXA	42.947336	-74.542894
360570723001048	0096	154532	FTPLNYXA	42.953766	-74.517574
360570723001048	0096	154532	FTPLNYXA	42.953989	-74.553606
360570723001048	0096	154532	FTPLNYXA	42.955045	-74.543750
360570723001048	0096	154532	FTPLNYXA	42.955224	-74.519324
360570723001048	0096	154532	FTPLNYXA	42.955829	-74.539782
360570723001048	0096	154532	FTPLNYXA	42.956175	-74.536763
360570723001048	0096	154532	FTPLNYXA	42.957098	-74.525294
360570723001048	0096	154532	FTPLNYXA	42.957239	-74.530719
360570723001048	0096	154532	FTPLNYXA	42.957630	-74.519780
360570723001048	0096	154532	FTPLNYXA	42.957990	-74.519145
360570723001049	0096	154532	FTPLNYXA	42.954793	-74.551326
360570723001049	0096	154532	FTPLNYXA	42.954992	-74.555828
360570723001049	0096	154532	FTPLNYXA	42.955362	-74.546463
360570723001049	0096	154532	FTPLNYXA	42.956714	-74.537551
360570723001049	0096	154532	FTPLNYXA	42.956762	-74.536165
360570723001049	0096	154532	FTPLNYXA	42.956785	-74.536827
360570723001049	0096	154532	FTPLNYXA	42.957415	-74.533258
360570723001049	0096	154532	FTPLNYXA	42.957788	-74.527660
360570723001049	0096	154532	FTPLNYXA	42.958072	-74.521666
360570723001049	0096	154532	FTPLNYXA	42.958096	-74.528230
360570723001049	0096	154532	FTPLNYXA	42.958357	-74.534301

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570723001049	0096	154532	FTPLNYXA	42.958647	-74.518214
360570723001049	0096	154532	FTPLNYXA	42.966069	-74.560110
360570723001049	0096	154532	FTPLNYXA	42.966087	-74.556905
360570723001050	0096	154532	FTPLNYXA	42.967128	-74.554920
360570723001050	0096	154532	FTPLNYXA	42.967596	-74.555324
360570723001050	0096	154532	FTPLNYXA	42.968872	-74.553444
360570723001052	0096	154532	FTPLNYXA	42.967431	-74.553408
360570723001052	0096	154532	FTPLNYXA	42.967435	-74.552535
360570723001052	0096	154532	FTPLNYXA	42.967495	-74.551649
360570723001053	0096	154532	FTPLNYXA	42.974369	-74.546638
360570723001053	0096	154532	FTPLNYXA	42.976359	-74.539971
360570723001053	0096	154532	FTPLNYXA	42.976848	-74.543851
360570723001053	0096	154532	FTPLNYXA	42.980337	-74.537226
360570723001057	0096	154532	CNJHNYXA	42.943633	-74.542737
360570723001057	0096	154532	CNJHNYXA	42.944039	-74.540481
360570723001058	0096	154532	CNJHNYXA	42.930826	-74.538703
360570723001058	0096	154532	CNJHNYXA	42.931348	-74.535878
360570723001060	0096	154532	CNJHNYXA	42.922383	-74.517066
360570723001060	0096	154532	CNJHNYXA	42.931815	-74.531938
360570723001060	0096	154532	CNJHNYXA	42.932286	-74.530117
360570723001062	0096	154532	CNJHNYXA	42.923357	-74.515879
360570723001062	0096	154532	CNJHNYXA	42.923466	-74.515307
360570723001062	0096	154532	CNJHNYXA	42.926498	-74.512945
360570723001062	0096	154532	CNJHNYXA	42.928500	-74.512638
360570723001062	0096	154532	CNJHNYXA	42.932220	-74.520597
360570723001062	0096	154532	CNJHNYXA	42.932780	-74.516761
360570723001062	0096	154532	CNJHNYXA	42.932971	-74.517513
360570723001063	0096	154532	CNJHNYXA	42.922669	-74.510418
360570723001063	0096	154532	CNJHNYXA	42.923108	-74.511740
360570723001063	0096	154532	CNJHNYXA	42.923534	-74.512740
360570723001063	0096	154532	CNJHNYXA	42.927426	-74.511997
360570723001063	0096	154532	CNJHNYXA	42.927624	-74.511731
360570723001063	0096	154532	CNJHNYXA	42.930518	-74.513076
360570723001063	0096	154532	CNJHNYXA	42.933847	-74.511410
360570723001063	0096	154532	CNJHNYXA	42.934321	-74.511568
360570723001064	0096	154532	CNJHNYXA	42.922840	-74.513660
360570723001064	0096	154532	CNJHNYXA	42.923201	-74.513994
360570723001067	0096	154532	CNJHNYXA	42.920465	-74.512046
360570723001067	0096	154532	CNJHNYXA	42.921546	-74.515280
360570723001068	0096	154532	CNJHNYXA	42.919942	-74.497356
360570723001068	0096	154532	CNJHNYXA	42.920657	-74.496811
360570723001068	0096	154532	CNJHNYXA	42.921177	-74.497633
360570723001068	0096	154532	CNJHNYXA	42.921531	-74.500895
360570723001068	0096	154532	CNJHNYXA	42.921712	-74.499568
360570723001068	0096	154532	CNJHNYXA	42.922361	-74.505522
360570723001068	0096	154532	CNJHNYXA	42.922405	-74.489896
360570723001068	0096	154532	CNJHNYXA	42.922431	-74.490261
360570723001068	0096	154532	CNJHNYXA	42.922545	-74.504523
360570723001068	0096	154532	CNJHNYXA	42.922987	-74.506793

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570723001068	0096	154532	CNJHNYXA	42.922997	-74.507717
360570723001070	0096	154532	CNJHNYXA	42.913567	-74.478649
360570723001070	0096	154532	CNJHNYXA	42.913751	-74.477772
360570723001070	0096	154532	CNJHNYXA	42.915758	-74.488292
360570723001070	0096	154532	CNJHNYXA	42.918781	-74.487746
360570723001070	0096	154532	CNJHNYXA	42.919033	-74.488439
360570723001070	0096	154532	CNJHNYXA	42.922260	-74.483410
360570723001071	0096	154532	CNJHNYXA	42.911232	-74.482078
360570723001071	0096	154532	CNJHNYXA	42.911290	-74.488644
360570723001071	0096	154532	CNJHNYXA	42.914833	-74.488513
360570723001071	0096	154532	CNJHNYXA	42.921396	-74.489860
360570723001098	0096	154532	CNJHNYXA	42.940718	-74.515067
360570723001098	0096	154532	CNJHNYXA	42.940848	-74.515928
360570723001098	0096	154532	CNJHNYXA	42.941230	-74.517074
360570723001098	0096	154532	CNJHNYXA	42.941344	-74.518009
360570723001098	0096	154532	CNJHNYXA	42.941346	-74.516661
360570723001098	0096	154532	CNJHNYXA	42.941702	-74.520518
360570723001098	0096	154532	CNJHNYXA	42.942276	-74.515421
360570723001098	0096	154532	CNJHNYXA	42.942813	-74.515853
360570723001098	0096	154532	CNJHNYXA	42.944008	-74.516244
360570723001098	0096	154532	CNJHNYXA	42.945051	-74.516675
360570723001098	0096	154532	CNJHNYXA	42.945560	-74.516338
360570723002001	0096	154532	FTPLNYXA	42.984551	-74.536089
360570723002001	0096	154532	FTPLNYXA	42.985109	-74.542252
360570723002002	0096	154532	FTPLNYXA	42.983267	-74.553376
360570723002002	0096	154532	FTPLNYXA	42.983662	-74.553323
360570723002002	0096	154532	FTPLNYXA	42.984550	-74.548320
360570723002002	0096	154532	FTPLNYXA	42.985709	-74.553119
360570723002011	0096	154532	STJNNYXA	42.998515	-74.594758
360570723002012	0096	154532	FTPLNYXA	42.970976	-74.551876
360570723002012	0096	154532	FTPLNYXA	42.973728	-74.548323
360570723002012	0096	154532	FTPLNYXA	42.974807	-74.551552
360570723002012	0096	154532	FTPLNYXA	42.975368	-74.546744
360570723002012	0096	154532	FTPLNYXA	42.977228	-74.544870
360570723002012	0096	154532	FTPLNYXA	42.982311	-74.539543
360570723002012	0096	154532	FTPLNYXA	42.982359	-74.554003
360570723002012	0096	154532	FTPLNYXA	42.982952	-74.552783
360570723002012	0096	154532	FTPLNYXA	42.983115	-74.551448
360570723002012	0096	154532	FTPLNYXA	42.983830	-74.547795
360570723002038	0096	154532	FTPLNYXA	42.969868	-74.563163
360570723002041	0096	154532	FTPLNYXA	42.966594	-74.558982
360570723002041	0096	154532	FTPLNYXA	42.969281	-74.558996
360570723002042	0096	154532	FTPLNYXA	42.966368	-74.561451
360570724001000	0096	154532	STJNNYXA	42.998677	-74.607167
360570724001000	0096	154532	STJNNYXA	42.998888	-74.610259
360570724001009	0096	154532	STJNNYXA	42.990298	-74.607805
360570724001009	0096	154532	STJNNYXA	42.990894	-74.610330
360570724001009	0096	154532	STJNNYXA	42.991551	-74.613816
360570724001009	0096	154532	STJNNYXA	42.995649	-74.609642

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570725001022	0096	154532	STJNNYXA	42.978575	-74.712110
360570725001022	0096	154532	STJNNYXA	42.979689	-74.714357
360570725001022	0096	154532	STJNNYXA	42.979935	-74.714925
360570725001024	0096	154532	STJNNYXA	42.981629	-74.722913
360570725001024	0096	154532	STJNNYXA	42.981631	-74.722701
360570725001024	0096	154532	STJNNYXA	42.984049	-74.728611
360570725001024	0096	154532	STJNNYXA	42.984901	-74.730502
360570725001024	0096	154532	STJNNYXA	42.985106	-74.730811
360570725001024	0096	154532	STJNNYXA	42.985209	-74.731284
360570725001024	0096	154532	STJNNYXA	42.986910	-74.734849
360570725001024	0096	154532	STJNNYXA	42.987212	-74.735485
360570725001024	0096	154532	STJNNYXA	42.987501	-74.735889
360570725001024	0096	154532	STJNNYXA	42.988779	-74.739746
360570725001024	0096	154532	STJNNYXA	42.988970	-74.740918
360570725001024	0096	154532	STJNNYXA	42.989047	-74.740605
360570725001025	0096	154532	STJNNYXA	42.977398	-74.736992
360570725001025	0096	154532	STJNNYXA	42.978028	-74.736432
360570725001025	0096	154532	STJNNYXA	42.978528	-74.736356
360570725001025	0096	154532	STJNNYXA	42.981952	-74.734154
360570725001025	0096	154532	STJNNYXA	42.983989	-74.733003
360570725001025	0096	154532	STJNNYXA	42.984898	-74.732437
360570725001025	0096	154532	STJNNYXA	42.985696	-74.733498
360570725001025	0096	154532	STJNNYXA	42.988163	-74.739452
360570725001032	0096	154532	STJNNYXA	42.977436	-74.735440
360570725001032	0096	154532	STJNNYXA	42.981772	-74.725714
360570725001032	0096	154532	STJNNYXA	42.982352	-74.726660
360570725001032	0096	154532	STJNNYXA	42.983244	-74.732188
360570725001032	0096	154532	STJNNYXA	42.983537	-74.729552
360570725001032	0096	154532	STJNNYXA	42.984092	-74.729850
360570725001032	0096	154532	STJNNYXA	42.984379	-74.730241
360570725001033	0096	154532	FTPLNYXA	42.956103	-74.707638
360570725001033	0096	154532	FTPLNYXA	42.956936	-74.704906
360570725001033	0096	154532	FTPLNYXA	42.959258	-74.711968
360570725001034	0096	154532	STJNNYXA	42.973504	-74.729459
360570725001034	0096	154532	STJNNYXA	42.973971	-74.731195
360570725001034	0096	154532	STJNNYXA	42.975405	-74.733148
360570725001034	0096	154532	STJNNYXA	42.975779	-74.736132
360570725001035	0096	154532	STJNNYXA	42.960805	-74.720880
360570725001035	0096	154532	STJNNYXA	42.962480	-74.741978
360570725001035	0096	154532	STJNNYXA	42.962794	-74.742121
360570725001035	0096	154532	STJNNYXA	42.963253	-74.742354
360570725001035	0096	154532	STJNNYXA	42.964728	-74.741233
360570725001035	0096	154532	STJNNYXA	42.965326	-74.741130
360570725001035	0096	154532	STJNNYXA	42.966762	-74.741344
360570725001035	0096	154532	STJNNYXA	42.968987	-74.740774
360570725001035	0096	154532	STJNNYXA	42.970556	-74.739871
360570725001035	0096	154532	STJNNYXA	42.970762	-74.739796
360570725001035	0096	154532	STJNNYXA	42.973176	-74.738442
360570725001036	0096	154532	STJNNYXA	42.972398	-74.739614

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570725001036	0096	154532	STJNNYXA	42.975994	-74.738610
360570725001037	0096	154532	STJNNYXA	42.967730	-74.741943
360570725001038	0096	154532	STJNNYXA	42.963290	-74.743281
360570725001038	0096	154532	STJNNYXA	42.963483	-74.742838
360570725001038	0096	154532	STJNNYXA	42.964055	-74.742827
360570725001038	0096	154532	STJNNYXA	42.964501	-74.742784
360570725001038	0096	154532	STJNNYXA	42.965263	-74.742853
360570725001039	0096	154532	STJNNYXA	42.960437	-74.742217
360570725001039	0096	154532	STJNNYXA	42.961622	-74.742214
360570725001039	0096	154532	STJNNYXA	42.961736	-74.742395
360570725001040	0096	154532	STJNNYXA	42.954411	-74.718103
360570725001040	0096	154532	STJNNYXA	42.960607	-74.741728
360570725001054	0096	154532	FTPLNYXA	42.942241	-74.694134
360570725001054	0096	154532	FTPLNYXA	42.944194	-74.693825
360570725001054	0096	154532	FTPLNYXA	42.950662	-74.712204
360570725001056	0096	154532	FTPLNYXA	42.954347	-74.698719
360570725001058	0096	154532	FTPLNYXA	42.942270	-74.693555
360570725001058	0096	154532	FTPLNYXA	42.945853	-74.692472
360570725001060	0096	154532	FTPLNYXA	42.942222	-74.706829
360570725001060	0096	154532	FTPLNYXA	42.942918	-74.713975
360570725001061	0096	154532	FTPLNYXA	42.944896	-74.714512
360570725001062	0096	154532	FTPLNYXA	42.935423	-74.712380
360570725001062	0096	154532	FTPLNYXA	42.936160	-74.709975
360570725001062	0096	154532	FTPLNYXA	42.936647	-74.710077
360570725001062	0096	154532	FTPLNYXA	42.939566	-74.732760
360570725001062	0096	154532	FTPLNYXA	42.940146	-74.738993
360570725001062	0096	154532	FTPLNYXA	42.941689	-74.743124
360570725001062	0096	154532	FTPLNYXA	42.942676	-74.715105
360570725001062	0096	154532	STJNNYXA	42.950881	-74.739601
360570725001062	0096	154532	STJNNYXA	42.952651	-74.734137
360570725001063	0096	154532	FTPLNYXA	42.950316	-74.712955
360570725001064	0096	154532	STJNNYXA	42.955451	-74.734074
360570725001065	0096	154532	STJNNYXA	42.955069	-74.746564
360570725001065	0096	154532	STJNNYXA	42.958410	-74.740637
360570725001065	0096	154532	STJNNYXA	42.958443	-74.736483
360570725001065	0096	154532	STJNNYXA	42.959167	-74.742312
360570725001066	0096	154532	FTPLNYXA	42.935375	-74.730462
360570725001067	0096	154532	FTPLNYXA	42.933070	-74.740395
360570725001067	0096	154532	FTPLNYXA	42.933346	-74.740440
360570725001067	0096	154532	FTPLNYXA	42.933697	-74.745387
360570725001067	0096	154532	FTPLNYXA	42.934351	-74.750689
360570725001068	0096	154532	FTPLNYXA	42.932586	-74.739569
360570725001068	0096	154532	FTPLNYXA	42.932696	-74.736350
360570725001077	0096	154532	FTPLNYXA	42.938143	-74.693788
360570725001078	0096	154532	FTPLNYXA	42.935880	-74.704480
360570725001078	0096	154532	FTPLNYXA	42.937595	-74.695307
360570725001078	0096	154532	FTPLNYXA	42.937669	-74.709659
360570725001078	0096	154532	FTPLNYXA	42.940925	-74.712354
360570725001078	0096	154532	FTPLNYXA	42.941155	-74.704242

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570725001078	0096	154532	FTPLNYXA	42.941691	-74.713635
360570725003003	0096	154532	FTPLNYXA	42.934896	-74.728160
360570725003003	0096	154532	FTPLNYXA	42.935060	-74.729111
360570725003003	0096	154532	FTPLNYXA	42.935445	-74.704525
360570725003003	0096	154532	FTPLNYXA	42.935544	-74.706381
360570725003008	0096	154532	FTPLNYXA	42.926274	-74.715893
360570725003008	0096	154532	FTPLNYXA	42.927484	-74.713191
360570725003008	0096	154532	FTPLNYXA	42.928005	-74.711630
360570725003009	0096	154532	FTPLNYXA	42.927665	-74.713958
360570725003009	0096	154532	FTPLNYXA	42.929373	-74.723526
360570725003009	0096	154532	FTPLNYXA	42.929677	-74.710379
360570725003009	0096	154532	FTPLNYXA	42.930326	-74.728298
360570725003009	0096	154532	FTPLNYXA	42.934910	-74.703320
360570725003011	0096	154532	FTPLNYXA	42.933163	-74.732841
360570725003011	0096	154532	FTPLNYXA	42.933480	-74.732825
360570725003013	0096	154532	FTPLNYXA	42.922812	-74.722086
360570725003013	0096	154532	FTPLNYXA	42.923885	-74.720294
360570725003013	0096	154532	FTPLNYXA	42.924069	-74.719998
360570725003014	0096	154532	FTPLNYXA	42.924424	-74.720109
360570725003015	0096	154532	FTPLNYXA	42.918944	-74.733540
360570725003015	0096	154532	FTPLNYXA	42.919097	-74.733008
360570725003015	0096	154532	FTPLNYXA	42.919311	-74.732462
360570725003015	0096	154532	FTPLNYXA	42.920167	-74.737616
360570725003015	0096	154532	FTPLNYXA	42.929987	-74.728393
360570725003017	0096	154532	FTPLNYXA	42.912635	-74.728147
360570725003017	0096	154532	FTPLNYXA	42.914883	-74.726386
360570725003017	0096	154532	FTPLNYXA	42.917318	-74.727095
360570725003018	0096	154532	FTPLNYXA	42.917444	-74.726317
360570725003018	0096	154532	FTPLNYXA	42.918305	-74.726134
360570725003018	0096	154532	FTPLNYXA	42.920060	-74.724737
360570725003018	0096	154532	FTPLNYXA	42.922414	-74.722799
360570725003019	0096	154532	FTPLNYXA	42.919787	-74.723708
360570725003019	0096	154532	FTPLNYXA	42.921909	-74.722437
360570725003020	0096	154532	FTPLNYXA	42.934760	-74.702456
360570725003020	0096	154532	FTPLNYXA	42.935377	-74.702889
360570725003024	0096	154532	FTPLNYXA	42.916301	-74.723824
360570725003035	0096	154532	FTPLNYXA	42.899428	-74.665181
360570725003038	0096	154532	FTPLNYXA	42.894993	-74.668929
360570725003042	0096	154532	FTPLNYXA	42.891198	-74.672997
360570725003042	0096	154532	FTPLNYXA	42.892207	-74.671413
360570725003042	0096	154532	FTPLNYXA	42.893113	-74.682672
360570725003042	0096	154532	FTPLNYXA	42.893636	-74.680002
360570725003042	0096	154532	FTPLNYXA	42.894146	-74.675492
360570725003042	0096	154532	FTPLNYXA	42.894491	-74.676167
360570725003042	0096	154532	FTPLNYXA	42.894515	-74.679740
360570725003042	0096	154532	FTPLNYXA	42.896102	-74.678473
360570725003042	0096	154532	FTPLNYXA	42.897666	-74.681791
360570725003042	0096	154532	FTPLNYXA	42.898152	-74.682723
360570725003043	0096	154532	FTPLNYXA	42.900325	-74.686704

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570725003043	0096	154532	FTPLNYXA	42.900905	-74.687875
360570725003043	0096	154532	FTPLNYXA	42.901427	-74.688867
360570725003043	0096	154532	FTPLNYXA	42.901800	-74.689390
360570725003044	0096	154532	FTPLNYXA	42.897443	-74.690556
360570725003045	0096	154532	FTPLNYXA	42.892669	-74.695026
360570725003045	0096	154532	FTPLNYXA	42.892892	-74.695186
360570725003045	0096	154532	FTPLNYXA	42.892930	-74.694574
360570725003045	0096	154532	FTPLNYXA	42.893527	-74.696091
360570725003045	0096	154532	FTPLNYXA	42.894592	-74.698234
360570725003045	0096	154532	FTPLNYXA	42.902295	-74.691712
360570725003046	0096	154532	FTPLNYXA	42.890232	-74.673041
360570725003046	0096	154532	FTPLNYXA	42.890594	-74.672917
360570725003047	0096	154532	FTPLNYXA	42.890101	-74.672422
360570725003047	0096	154532	FTPLNYXA	42.890754	-74.672006
360570725003047	0096	154532	FTPLNYXA	42.891298	-74.671385
360570725003047	0096	154532	FTPLNYXA	42.892432	-74.670626
360570725003047	0096	154532	FTPLNYXA	42.893492	-74.657232
360570725003047	0096	154532	FTPLNYXA	42.896529	-74.656926
360570725003047	0096	154532	FTPLNYXA	42.896851	-74.657297
360570725003047	0096	154532	FTPLNYXA	42.897079	-74.657605
360570725003047	0096	154532	FTPLNYXA	42.897377	-74.658895
360570725003047	0096	154532	FTPLNYXA	42.897923	-74.660344
360570725003047	0096	154532	FTPLNYXA	42.898063	-74.665475
360570725003048	0096	154532	FTPLNYXA	42.896156	-74.655588
360570725003048	0096	154532	FTPLNYXA	42.897175	-74.656852
360570725003048	0096	154532	FTPLNYXA	42.897445	-74.657275
360570725003048	0096	154532	FTPLNYXA	42.900215	-74.663632
360570725003049	0096	154532	FTPLNYXA	42.881608	-74.680557
360570725003049	0096	154532	FTPLNYXA	42.882595	-74.682661
360570725003049	0096	154532	FTPLNYXA	42.882917	-74.681547
360570725003049	0096	154532	FTPLNYXA	42.883255	-74.684116
360570725003049	0096	154532	FTPLNYXA	42.883927	-74.685151
360570725003049	0096	154532	FTPLNYXA	42.884645	-74.688010
360570725003049	0096	154532	FTPLNYXA	42.884890	-74.690495
360570725003049	0096	154532	FTPLNYXA	42.885090	-74.691487
360570725003049	0096	154532	FTPLNYXA	42.887929	-74.691320
360570725003049	0096	154532	FTPLNYXA	42.888508	-74.676317
360570725003050	0096	154532	FTPLNYXA	42.891042	-74.695141
360570725003051	0096	154532	FTPLNYXA	42.895485	-74.687472
360570725003051	0096	154532	FTPLNYXA	42.896851	-74.690424
360570725003052	0096	154532	FTPLNYXA	42.871531	-74.696241
360570725003052	0096	154532	FTPLNYXA	42.872660	-74.688279
360570725003052	0096	154532	FTPLNYXA	42.873503	-74.687567
360570725003052	0096	154532	FTPLNYXA	42.874931	-74.686501
360570725003052	0096	154532	FTPLNYXA	42.877753	-74.683860
360570725003052	0096	154532	FTPLNYXA	42.878093	-74.686020
360570725003052	0096	154532	FTPLNYXA	42.878227	-74.683401
360570725003052	0096	154532	FTPLNYXA	42.878528	-74.685244
360570725003052	0096	154532	FTPLNYXA	42.878908	-74.682879

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570725003052	0096	154532	FTPLNYXA	42.879326	-74.682574
360570725003052	0096	154532	FTPLNYXA	42.879587	-74.726645
360570725003052	0096	154532	FTPLNYXA	42.882899	-74.684185
360570725003052	0096	154532	FTPLNYXA	42.884323	-74.705521
360570725003052	0096	154532	FTPLNYXA	42.884938	-74.722692
360570725003052	0096	154532	FTPLNYXA	42.886271	-74.707477
360570725003054	0096	154532	FTPLNYXA	42.885220	-74.724311
360570725003054	0096	154532	FTPLNYXA	42.888405	-74.725147
360570725003058	0096	154532	FTPLNYXA	42.913828	-74.725501
360570725003058	0096	154532	FTPLNYXA	42.914121	-74.725501
360570725003059	0096	154532	FTPLNYXA	42.886283	-74.700099
360570725003059	0096	154532	FTPLNYXA	42.886569	-74.706087
360570725003059	0096	154532	FTPLNYXA	42.891579	-74.695525
360570725003059	0096	154532	FTPLNYXA	42.892967	-74.696633
360570725003059	0096	154532	FTPLNYXA	42.893531	-74.698312
360570725003065	0096	154532	FTPLNYXA	42.884188	-74.724941
360570725003065	0096	154532	FTPLNYXA	42.885134	-74.725012
360570725003069	0096	154532	FTPLNYXA	42.859490	-74.745315
360570725003069	0096	154532	FTPLNYXA	42.860160	-74.745147
360570725003069	0096	154532	FTPLNYXA	42.860634	-74.744997
360570725003069	0096	154532	FTPLNYXA	42.862031	-74.743788
360570725003069	0096	154532	FTPLNYXA	42.862592	-74.743532
360570725003069	0096	154532	FTPLNYXA	42.863860	-74.742331
360570725003072	0096	154532	FTPLNYXA	42.870915	-74.736166
360570725003072	0096	154532	FTPLNYXA	42.878584	-74.729911
360570725003073	0096	154532	FTPLNYXA	42.860599	-74.736823
360570725003073	0096	154532	FTPLNYXA	42.860768	-74.734362
360570725003073	0096	154532	FTPLNYXA	42.863130	-74.726481
360570725003073	0096	154532	FTPLNYXA	42.864617	-74.722298
360570725003073	0096	154532	FTPLNYXA	42.865648	-74.719233
360570725003073	0096	154532	FTPLNYXA	42.866018	-74.717645
360570725003073	0096	154532	FTPLNYXA	42.867187	-74.714021
360570725003073	0096	154532	FTPLNYXA	42.869334	-74.735910
360570725003073	0096	154532	FTPLNYXA	42.870730	-74.735391
360570725003073	0096	154532	FTPLNYXA	42.871787	-74.721317
360570725003073	0096	154532	FTPLNYXA	42.872141	-74.723800
360570725003073	0096	154532	FTPLNYXA	42.873783	-74.733082
360570725003073	0096	154532	FTPLNYXA	42.874526	-74.713739
360570725003073	0096	154532	FTPLNYXA	42.875210	-74.720371
360570725003077	0096	154532	FTPLNYXA	42.869354	-74.702131
360570725003078	0096	154532	FTPLNYXA	42.865147	-74.693622
360570725003078	0096	154532	FTPLNYXA	42.867181	-74.693048
360570725003078	0096	154532	FTPLNYXA	42.870078	-74.698488
360570725003078	0096	154532	FTPLNYXA	42.870625	-74.690198
360570725003078	0096	154532	FTPLNYXA	42.871237	-74.689461
360570725003078	0096	154532	FTPLNYXA	42.871869	-74.689020
360570725003079	0096	154532	FTPLNYXA	42.865188	-74.690383
360570725003079	0096	154532	FTPLNYXA	42.865897	-74.692561
360570725003079	0096	154532	FTPLNYXA	42.866697	-74.691579

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570725003079	0096	154532	FTPLNYXA	42.866898	-74.689872
360570725003079	0096	154532	FTPLNYXA	42.869523	-74.690220
360570725003079	0096	154532	FTPLNYXA	42.870331	-74.689513
360570725003079	0096	154532	FTPLNYXA	42.872488	-74.687703
360570725003079	0096	154532	FTPLNYXA	42.873586	-74.686824
360570725003079	0096	154532	FTPLNYXA	42.874136	-74.686293
360570725003079	0096	154532	FTPLNYXA	42.875934	-74.684601
360570725003079	0096	154532	FTPLNYXA	42.876628	-74.683707
360570725003079	0096	154532	FTPLNYXA	42.877146	-74.679413
360570725003079	0096	154532	FTPLNYXA	42.877264	-74.683605
360570725003079	0096	154532	FTPLNYXA	42.877481	-74.679933
360570725003079	0096	154532	FTPLNYXA	42.877537	-74.683268
360570725003079	0096	154532	FTPLNYXA	42.877927	-74.679737
360570725003079	0096	154532	FTPLNYXA	42.877963	-74.682695
360570725003079	0096	154532	FTPLNYXA	42.878139	-74.677375
360570725003079	0096	154532	FTPLNYXA	42.878954	-74.682173
360570725003079	0096	154532	FTPLNYXA	42.881012	-74.680433
360570725003079	0096	154532	FTPLNYXA	42.884578	-74.677340
360570725003080	0096	154532	FTPLNYXA	42.885014	-74.676572
360570725003080	0096	154532	FTPLNYXA	42.887103	-74.674770
360570725003082	0096	154532	FTPLNYXA	42.888663	-74.672705
360570725003083	0096	154532	FTPLNYXA	42.852849	-74.704777
360570725003083	0096	154532	FTPLNYXA	42.853390	-74.706310
360570725003083	0096	154532	FTPLNYXA	42.853429	-74.712770
360570725003083	0096	154532	FTPLNYXA	42.854926	-74.717256
360570725003083	0096	154532	FTPLNYXA	42.856867	-74.722367
360570725003083	0096	154532	FTPLNYXA	42.858767	-74.728450
360570725003083	0096	154532	FTPLNYXA	42.859060	-74.745109
360570725003083	0096	154532	FTPLNYXA	42.859563	-74.731464
360570725003083	0096	154532	FTPLNYXA	42.860294	-74.734269
360570725003084	0096	154532	FTPLNYXA	42.855005	-74.716116
360570725003084	0096	154532	FTPLNYXA	42.857707	-74.713868
360570725003084	0096	154532	FTPLNYXA	42.858357	-74.724545
360570725003084	0096	154532	FTPLNYXA	42.858620	-74.725443
360570725003084	0096	154532	FTPLNYXA	42.861500	-74.730257
360570725003084	0096	154532	FTPLNYXA	42.863017	-74.708374
360570725003084	0096	154532	FTPLNYXA	42.863256	-74.708157
360570725003084	0096	154532	FTPLNYXA	42.864245	-74.721411
360570725003084	0096	154532	FTPLNYXA	42.865866	-74.716346
360570725003085	0096	154532	FTPLNYXA	42.854283	-74.708435
360570725003085	0096	154532	FTPLNYXA	42.855142	-74.702235
360570725003085	0096	154532	FTPLNYXA	42.855398	-74.700613
360570725003085	0096	154532	FTPLNYXA	42.860115	-74.710202
360570725003085	0096	154532	FTPLNYXA	42.861359	-74.708687
360570725003085	0096	154532	FTPLNYXA	42.867639	-74.703802
360570725003085	0096	154532	FTPLNYXA	42.868837	-74.700744
360570725003087	0096	154532	FTPLNYXA	42.885927	-74.668390
360570725003092	0096	154532	FTPLNYXA	42.857304	-74.741964
360570726002043	0096	154532	CNJHNYXA	42.893294	-74.631883

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570726002043	0096	154532	CNJHNYXA	42.893617	-74.632297
360570726002044	0096	154532	CNJHNYXA	42.887882	-74.640201
360570726002044	0096	154532	CNJHNYXA	42.891192	-74.639100
360570726002044	0096	154532	CNJHNYXA	42.893595	-74.633144
360570726003002	0096	154532	CNJHNYXA	42.870366	-74.636564
360570726003002	0096	154532	CNJHNYXA	42.872292	-74.650460
360570726003002	0096	154532	CNJHNYXA	42.878633	-74.634429
360570726003002	0096	154532	CNJHNYXA	42.880220	-74.648479
360570726003002	0096	154532	CNJHNYXA	42.880808	-74.637248
360570726003003	0096	154532	CNJHNYXA	42.874097	-74.654821
360570726003003	0096	154532	CNJHNYXA	42.877019	-74.650630
360570726003003	0096	154532	CNJHNYXA	42.881480	-74.648437
360570726003003	0096	154532	FTPLNYXA	42.891335	-74.656593
360570726003003	0096	154532	FTPLNYXA	42.891722	-74.650677
360570726003003	0096	154532	FTPLNYXA	42.891836	-74.651197
360570726003003	0096	154532	FTPLNYXA	42.892509	-74.652999
360570726003004	0096	154532	FTPLNYXA	42.883197	-74.665680
360570726003005	0096	154532	CNJHNYXA	42.867889	-74.665389
360570726003005	0096	154532	CNJHNYXA	42.867981	-74.669565
360570726003005	0096	154532	CNJHNYXA	42.868067	-74.665113
360570726003005	0096	154532	CNJHNYXA	42.868272	-74.664846
360570726003005	0096	154532	CNJHNYXA	42.868490	-74.666664
360570726003005	0096	154532	CNJHNYXA	42.872137	-74.657970
360570726003005	0096	154532	CNJHNYXA	42.872375	-74.663484
360570726003005	0096	154532	CNJHNYXA	42.877010	-74.659945
360570726003005	0096	154532	CNJHNYXA	42.878840	-74.662826
360570726003006	0096	154532	FTPLNYXA	42.858305	-74.685435
360570726003006	0096	154532	FTPLNYXA	42.858555	-74.684226
360570726003006	0096	154532	FTPLNYXA	42.859352	-74.681236
360570726003006	0096	154532	FTPLNYXA	42.859521	-74.682283
360570726003006	0096	154532	CNJHNYXA	42.865003	-74.674442
360570726003006	0096	154532	CNJHNYXA	42.865342	-74.675111
360570726003006	0096	154532	CNJHNYXA	42.866119	-74.673330
360570726003006	0096	154532	CNJHNYXA	42.866657	-74.674784
360570726003006	0096	154532	CNJHNYXA	42.867278	-74.672743
360570726003006	0096	154532	CNJHNYXA	42.867723	-74.674018
360570726003006	0096	154532	CNJHNYXA	42.868236	-74.675160
360570726003006	0096	154532	CNJHNYXA	42.868803	-74.676259
360570726003006	0096	154532	CNJHNYXA	42.869531	-74.677241
360570726003022	0096	154532	FTPLNYXA	42.859515	-74.690898
360570726003023	0096	154532	FTPLNYXA	42.855520	-74.699671
360570726003023	0096	154532	FTPLNYXA	42.855888	-74.696737
360570726003023	0096	154532	FTPLNYXA	42.856331	-74.691236
360570727002016	0096	154532	FONDNYXA	42.919056	-74.291419
360570727002016	0096	154532	FONDNYXA	42.920321	-74.293026
360570727002016	0096	154532	FONDNYXA	42.922636	-74.302392
360570727002016	0096	154532	FONDNYXA	42.922706	-74.302213
360570727002016	0096	154532	FONDNYXA	42.922747	-74.301101
360570727002016	0096	154532	FONDNYXA	42.922887	-74.303149

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570727002016	0096	154532	FONDNYXA	42.923138	-74.298779
360570727002016	0096	154532	FONDNYXA	42.923168	-74.299256
360570727002016	0096	154532	FONDNYXA	42.923327	-74.299098
360570727002016	0096	154532	FONDNYXA	42.923348	-74.303899
360570727002016	0096	154532	FONDNYXA	42.923419	-74.299326
360570727002016	0096	154532	FONDNYXA	42.923494	-74.298906
360570727002016	0096	154532	FONDNYXA	42.923683	-74.304500
360570727002016	0096	154532	FONDNYXA	42.923735	-74.298895
360570727002016	0096	154532	FONDNYXA	42.924023	-74.298537
360570727002016	0096	154532	FONDNYXA	42.924056	-74.298827
360570727002021	0096	154532	FONDNYXA	42.924408	-74.303940
360570727002021	0096	154532	FONDNYXA	42.924929	-74.305069
360570727002021	0096	154532	FONDNYXA	42.925491	-74.301944
360570727002021	0096	154532	FONDNYXA	42.925776	-74.303036
360570727002021	0096	154532	FONDNYXA	42.926159	-74.304728
360570727002022	0096	154532	FONDNYXA	42.915978	-74.312225
360570727002022	0096	154532	FONDNYXA	42.916517	-74.311330
360570727002022	0096	154532	FONDNYXA	42.916888	-74.311144
360570727002022	0096	154532	FONDNYXA	42.918710	-74.310593
360570727002022	0096	154532	FONDNYXA	42.919065	-74.323022
360570727002022	0096	154532	FONDNYXA	42.920430	-74.322308
360570727002022	0096	154532	FONDNYXA	42.920966	-74.321342
360570727002022	0096	154532	FONDNYXA	42.922385	-74.319914
360570727002022	0096	154532	FONDNYXA	42.925860	-74.306486
360570727002022	0096	154532	FONDNYXA	42.928320	-74.307058
360570727002022	0096	154532	FONDNYXA	42.928401	-74.315980
360570727002022	0096	154532	FONDNYXA	42.928763	-74.313661
360570727002022	0096	154532	FONDNYXA	42.928790	-74.316072
360570727002022	0096	154532	FONDNYXA	42.929149	-74.312452
360570727002022	0096	154532	FONDNYXA	42.929192	-74.312864
360570727002022	0096	154532	FONDNYXA	42.929204	-74.313308
360570727002022	0096	154532	FONDNYXA	42.929232	-74.315350
360570727002022	0096	154532	FONDNYXA	42.929270	-74.315968
360570727002022	0096	154532	FONDNYXA	42.929306	-74.313882
360570727002022	0096	154532	FONDNYXA	42.929317	-74.314511
360570727002022	0096	154532	FONDNYXA	42.929328	-74.314831
360570727002022	0096	154532	FONDNYXA	42.929592	-74.315108
360570727002022	0096	154532	FONDNYXA	42.929666	-74.315613
360570727002023	0096	154532	FONDNYXA	42.920810	-74.322747
360570727002023	0096	154532	FONDNYXA	42.921578	-74.322229
360570727002023	0096	154532	FONDNYXA	42.922478	-74.321085
360570727002023	0096	154532	FONDNYXA	42.928119	-74.316668
360570727002023	0096	154532	FONDNYXA	42.928537	-74.316553
360570727002023	0096	154532	FONDNYXA	42.928712	-74.316470
360570727002023	0096	154532	FONDNYXA	42.928970	-74.317849
360570727002023	0096	154532	FONDNYXA	42.929070	-74.316363
360570727002023	0096	154532	FONDNYXA	42.929278	-74.316334
360570727003038	0096	154532	GLENNYXA	42.864987	-74.435919
360570727003038	0096	154532	GLENNYXA	42.865687	-74.435184

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570727003038	0096	154532	GLENNYXA	42.866391	-74.433537
360570727003072	0096	154532	GLENNYXA	42.865435	-74.425021
360570727003072	0096	154532	GLENNYXA	42.867614	-74.426558
360570727003073	0096	154532	GLENNYXA	42.865499	-74.420553
360570727003074	0096	154532	GLENNYXA	42.877876	-74.409675
360570727003074	0096	154532	GLENNYXA	42.878643	-74.414206
360570727003074	0096	154532	GLENNYXA	42.879231	-74.409435
360570727003074	0096	154532	GLENNYXA	42.880666	-74.414209
360570727003074	0096	154532	GLENNYXA	42.881131	-74.415491
360570727003076	0096	154532	GLENNYXA	42.883388	-74.414515
360570727003076	0096	154532	GLENNYXA	42.884111	-74.416870
360570727003077	0096	154532	GLENNYXA	42.887741	-74.418535
360570727003078	0096	154532	GLENNYXA	42.892827	-74.406812
360570727003078	0096	154532	GLENNYXA	42.893385	-74.398234
360570727003078	0096	154532	GLENNYXA	42.893754	-74.398770
360570727003078	0096	154532	GLENNYXA	42.893947	-74.399720
360570727003078	0096	154532	GLENNYXA	42.894000	-74.401300
360570727003082	0096	154532	GLENNYXA	42.892328	-74.397633
360570727003082	0096	154532	GLENNYXA	42.892441	-74.405390
360570727003082	0096	154532	GLENNYXA	42.892685	-74.403668
360570727003082	0096	154532	GLENNYXA	42.892834	-74.399285
360570727003082	0096	154532	GLENNYXA	42.893015	-74.402735
360570727003083	0096	154532	GLENNYXA	42.882195	-74.406715
360570727003083	0096	154532	GLENNYXA	42.883877	-74.401756
360570727003083	0096	154532	GLENNYXA	42.884292	-74.405790
360570727003085	0096	154532	GLENNYXA	42.871659	-74.406306
360570727003085	0096	154532	GLENNYXA	42.872507	-74.406176
360570727003085	0096	154532	GLENNYXA	42.873020	-74.406574
360570727003085	0096	154532	GLENNYXA	42.875742	-74.407321
360570727003085	0096	154532	GLENNYXA	42.876851	-74.406842
360570727003085	0096	154532	GLENNYXA	42.881511	-74.405057
360570727003085	0096	154532	GLENNYXA	42.882285	-74.404553
360570727003085	0096	154532	GLENNYXA	42.882851	-74.401195
360570727003087	0096	154532	GLENNYXA	42.867995	-74.411430
360570727003087	0096	154532	GLENNYXA	42.870385	-74.404494
360570727003091	0096	154532	GLENNYXA	42.880593	-74.412946
360570727003091	0096	154532	GLENNYXA	42.881047	-74.413877
360570727003091	0096	154532	GLENNYXA	42.881452	-74.411902
360570727003091	0096	154532	GLENNYXA	42.881587	-74.410199
360570727003091	0096	154532	GLENNYXA	42.882085	-74.409373
360570727003091	0096	154532	GLENNYXA	42.882203	-74.414920
360570727003092	0096	154532	GLENNYXA	42.866466	-74.418468
360570727003092	0096	154532	GLENNYXA	42.867838	-74.415148
360570727003092	0096	154532	GLENNYXA	42.869973	-74.407788
360570727003092	0096	154532	GLENNYXA	42.870327	-74.408308
360570727003092	0096	154532	GLENNYXA	42.873094	-74.407880
360570727003092	0096	154532	GLENNYXA	42.875821	-74.409883
360570727003092	0096	154532	GLENNYXA	42.877804	-74.408222
360570727003093	0096	154532	GLENNYXA	42.858775	-74.436471

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570727003093	0096	154532	GLENNYXA	42.860733	-74.435522
360570727003093	0096	154532	GLENNYXA	42.864449	-74.423396
360570727003093	0096	154532	GLENNYXA	42.864496	-74.422875
360570727003093	0096	154532	GLENNYXA	42.864508	-74.422457
360570727003093	0096	154532	GLENNYXA	42.864547	-74.429433
360570727003095	0096	154532	GLENNYXA	42.848703	-74.442142
360570727003095	0096	154532	GLENNYXA	42.849128	-74.440945
360570727003095	0096	154532	GLENNYXA	42.849442	-74.443038
360570727003095	0096	154532	GLENNYXA	42.851016	-74.440291
360570727003101	0096	154532	GLENNYXA	42.845289	-74.439937
360570727003101	0096	154532	GLENNYXA	42.845473	-74.439997
360570727003101	0096	154532	GLENNYXA	42.845772	-74.440074
360570727003101	0096	154532	GLENNYXA	42.846055	-74.440157
360570727003101	0096	154532	GLENNYXA	42.846301	-74.440232
360570727003101	0096	154532	GLENNYXA	42.846639	-74.440294
360570727003101	0096	154532	GLENNYXA	42.846769	-74.440324
360570727003101	0096	154532	GLENNYXA	42.847072	-74.440414
360570727003102	0096	154532	GLENNYXA	42.842154	-74.418072
360570727003102	0096	154532	GLENNYXA	42.842646	-74.420314
360570727003102	0096	154532	GLENNYXA	42.845344	-74.428259
360570727003102	0096	154532	GLENNYXA	42.846011	-74.430683
360570727003102	0096	154532	GLENNYXA	42.846788	-74.428993
360570727003102	0096	154532	GLENNYXA	42.847291	-74.433811
360570727003102	0096	154532	GLENNYXA	42.847775	-74.438527
360570727003102	0096	154532	GLENNYXA	42.847797	-74.438745
360570727003102	0096	154532	GLENNYXA	42.847888	-74.440185
360570727003102	0096	154532	GLENNYXA	42.848200	-74.436885
360570727003102	0096	154532	GLENNYXA	42.848340	-74.440526
360570727003102	0096	154532	GLENNYXA	42.849014	-74.439229
360570727003103	0096	154532	GLENNYXA	42.822321	-74.424689
360570727003103	0096	154532	GLENNYXA	42.823607	-74.428040
360570727003103	0096	154532	GLENNYXA	42.825086	-74.430226
360570727003103	0096	154532	GLENNYXA	42.826350	-74.431851
360570727003103	0096	154532	GLENNYXA	42.833630	-74.433754
360570727003103	0096	154532	GLENNYXA	42.833736	-74.435793
360570727003103	0096	154532	GLENNYXA	42.834087	-74.419367
360570727003103	0096	154532	GLENNYXA	42.834749	-74.436222
360570727003103	0096	154532	GLENNYXA	42.835379	-74.417554
360570727003103	0096	154532	GLENNYXA	42.835751	-74.419126
360570727003103	0096	154532	GLENNYXA	42.836608	-74.418093
360570727003103	0096	154532	GLENNYXA	42.838258	-74.417728
360570727003103	0096	154532	GLENNYXA	42.838321	-74.437060
360570727003103	0096	154532	GLENNYXA	42.840865	-74.417377
360570727003103	0096	154532	GLENNYXA	42.841419	-74.419729
360570727003103	0096	154532	GLENNYXA	42.842162	-74.424289
360570727003103	0096	154532	GLENNYXA	42.843409	-74.425110
360570727003103	0096	154532	GLENNYXA	42.844459	-74.427481
360570727003103	0096	154532	GLENNYXA	42.845250	-74.429637
360570727003103	0096	154532	GLENNYXA	42.845588	-74.439551

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570727003103	0096	154532	GLENNYXA	42.845621	-74.431586
360570727003103	0096	154532	GLENNYXA	42.846369	-74.439791
360570727003103	0096	154532	GLENNYXA	42.846560	-74.436547
360570727003103	0096	154532	GLENNYXA	42.846722	-74.439877
360570727003103	0096	154532	GLENNYXA	42.847165	-74.439868
360570727003103	0096	154532	GLENNYXA	42.847521	-74.438800
360570727003103	0096	154532	GLENNYXA	42.847553	-74.439052
360570727003103	0096	154532	GLENNYXA	42.847596	-74.439280
360570727003105	0096	154532	GLENNYXA	42.815422	-74.416248
360570727003105	0096	154532	GLENNYXA	42.820811	-74.415994
360570727003105	0096	154532	GLENNYXA	42.821220	-74.415895
360570727003106	0096	154532	GLENNYXA	42.814796	-74.415228
360570727003127	0096	154532	GLENNYXA	42.889187	-74.409901
360570727003127	0096	154532	GLENNYXA	42.889470	-74.409623
360570727004007	0096	154532	GLENNYXA	42.826063	-74.432189
360570727004007	0096	154532	GLENNYXA	42.826868	-74.433266
360570727004007	0096	154532	GLENNYXA	42.829628	-74.436210
360570727004007	0096	154532	GLENNYXA	42.832740	-74.436880
360570727004007	0096	154532	GLENNYXA	42.838634	-74.438216
360570727004007	0096	154532	GLENNYXA	42.840473	-74.438769
360570727004007	0096	154532	GLENNYXA	42.840713	-74.438859
360570727004007	0096	154532	GLENNYXA	42.845285	-74.442040
360570727004020	0096	154532	CNJHNYXA	42.809373	-74.460509
360570727004020	0096	154532	CNJHNYXA	42.810870	-74.471131
360570727004020	0096	154532	CNJHNYXA	42.810889	-74.463126
360570727004024	0096	154532	CNJHNYXA	42.811307	-74.480704
360570727004024	0096	154532	CNJHNYXA	42.812057	-74.480803
360570727004047	0096	154532	CNJHNYXA	42.794639	-74.471509
360570727004047	0096	154532	CNJHNYXA	42.794812	-74.467143
360570727004047	0096	154532	CNJHNYXA	42.794855	-74.468840
360570727004047	0096	154532	CNJHNYXA	42.795016	-74.469818
360570727004047	0096	154532	CNJHNYXA	42.795090	-74.467121
360570727004047	0096	154532	CNJHNYXA	42.797560	-74.468049
360570727004047	0096	154532	CNJHNYXA	42.798168	-74.467593
360570727004047	0096	154532	CNJHNYXA	42.802057	-74.469090
360570727004047	0096	154532	CNJHNYXA	42.803352	-74.471426
360570727004047	0096	154532	CNJHNYXA	42.806988	-74.472705
360570727004047	0096	154532	CNJHNYXA	42.809248	-74.479450
360570727004047	0096	154532	CNJHNYXA	42.809383	-74.471315
360570727004047	0096	154532	CNJHNYXA	42.809692	-74.483257
360570727004047	0096	154532	CNJHNYXA	42.810015	-74.471600
360570727004047	0096	154532	CNJHNYXA	42.810587	-74.476037
360570727004047	0096	154532	CNJHNYXA	42.810640	-74.471815
360570727004047	0096	154532	CNJHNYXA	42.810772	-74.480799
360570727004047	0096	154532	CNJHNYXA	42.811000	-74.475554
360570727004048	0096	154532	CNJHNYXA	42.811118	-74.472457
360570727004048	0096	154532	CNJHNYXA	42.811353	-74.480344
360570727004055	0096	154532	CNJHNYXA	42.805609	-74.437102
360570727004055	0096	154532	CNJHNYXA	42.807220	-74.447066

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570727004055	0096	154532	CNJHNYXA	42.807332	-74.447753
360570727004055	0096	154532	CNJHNYXA	42.807462	-74.449641
360570727004055	0096	154532	CNJHNYXA	42.807685	-74.449319
360570727004055	0096	154532	CNJHNYXA	42.808362	-74.433666
360570727004057	0096	154532	GLENNYXA	42.818772	-74.422857
360570727004057	0096	154532	GLENNYXA	42.819043	-74.423451
360570727004057	0096	154532	GLENNYXA	42.819738	-74.424466
360570727004057	0096	154532	GLENNYXA	42.820462	-74.425877
360570727004057	0096	154532	GLENNYXA	42.820647	-74.426789
360570727004058	0096	154532	GLENNYXA	42.815878	-74.417878
360570727004058	0096	154532	GLENNYXA	42.817700	-74.420550
360570727004059	0096	154532	CNJHNYXA	42.807252	-74.428981
360570727004059	0096	154532	CNJHNYXA	42.808588	-74.429500
360570727004059	0096	154532	GLENNYXA	42.814084	-74.415405
360570727004060	0096	154532	CNJHNYXA	42.809438	-74.431831
360570727004060	0096	154532	CNJHNYXA	42.812405	-74.430766
360570727004060	0096	154532	CNJHNYXA	42.813200	-74.429731
360570727004060	0096	154532	CNJHNYXA	42.813613	-74.426617
360570727004061	0096	154532	CNJHNYXA	42.807710	-74.433266
360570727004062	0096	154532	CNJHNYXA	42.808671	-74.431472
360570727004063	0096	154532	CNJHNYXA	42.805437	-74.435696
360570727004064	0096	154532	CNJHNYXA	42.794855	-74.453010
360570727004064	0096	154532	CNJHNYXA	42.795007	-74.465646
360570727004064	0096	154532	CNJHNYXA	42.797430	-74.466295
360570727004064	0096	154532	CNJHNYXA	42.797625	-74.465933
360570727004064	0096	154532	CNJHNYXA	42.799917	-74.466968
360570727004064	0096	154532	CNJHNYXA	42.800982	-74.421183
360570727004064	0096	154532	CNJHNYXA	42.802436	-74.468299
360570727004064	0096	154532	CNJHNYXA	42.804261	-74.441932
360570727004064	0096	154532	CNJHNYXA	42.804934	-74.434827
360570727004064	0096	154532	CNJHNYXA	42.804949	-74.434530
360570727004064	0096	154532	CNJHNYXA	42.806862	-74.448622
360570727004064	0096	154532	CNJHNYXA	42.807210	-74.452203
360570727004064	0096	154532	CNJHNYXA	42.808171	-74.459984
360570727004064	0096	154532	CNJHNYXA	42.808288	-74.470501
360570727004064	0096	154532	CNJHNYXA	42.808393	-74.461137
360570727004064	0096	154532	CNJHNYXA	42.809076	-74.470631
360570727004064	0096	154532	CNJHNYXA	42.809137	-74.464479
360570727004064	0096	154532	CNJHNYXA	42.809534	-74.466469
360570727004064	0096	154532	CNJHNYXA	42.810015	-74.469699
360570727004064	0096	154532	CNJHNYXA	42.810097	-74.467666
360570727004064	0096	154532	CNJHNYXA	42.810473	-74.470527
360570727004064	0096	154532	CNJHNYXA	42.810528	-74.471225
360570727004065	0096	154532	CNJHNYXA	42.800756	-74.418431
360570727004065	0096	154532	CNJHNYXA	42.803619	-74.420818
360570727004065	0096	154532	CNJHNYXA	42.803842	-74.423380
360570727004065	0096	154532	CNJHNYXA	42.803863	-74.423787
360570727004069	0096	154532	CNJHNYXA	42.793206	-74.464820
360570727004069	0096	154532	CNJHNYXA	42.794690	-74.449295

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570727004075	0096	154532	GLENNYXA	42.788890	-74.416331
360570727004086	0096	154532	CNJHNYXA	42.804267	-74.422157
360570728004012	0096	154532	GLENNYXA	42.845488	-74.372576
360570728004012	0096	154532	GLENNYXA	42.846595	-74.381083
360570728004013	0096	154532	GLENNYXA	42.847480	-74.387186
360570728004013	0096	154532	GLENNYXA	42.848617	-74.393492
360570728004013	0096	154532	GLENNYXA	42.848998	-74.395198
360570728004013	0096	154532	GLENNYXA	42.849297	-74.396904
360570728004013	0096	154532	GLENNYXA	42.849859	-74.397805
360570728004014	0096	154532	GLENNYXA	42.846980	-74.404591
360570728004014	0096	154532	GLENNYXA	42.847456	-74.403716
360570728004014	0096	154532	GLENNYXA	42.849167	-74.400655
360570728004015	0096	154532	GLENNYXA	42.840137	-74.414609
360570728004015	0096	154532	GLENNYXA	42.840475	-74.412133
360570728004015	0096	154532	GLENNYXA	42.841171	-74.416291
360570728004015	0096	154532	GLENNYXA	42.842117	-74.410113
360570728004015	0096	154532	GLENNYXA	42.842681	-74.409102
360570728004015	0096	154532	GLENNYXA	42.843260	-74.408453
360570728004015	0096	154532	GLENNYXA	42.843334	-74.410036
360570728004015	0096	154532	GLENNYXA	42.844248	-74.407310
360570728004015	0096	154532	GLENNYXA	42.845237	-74.406502
360570728004028	0096	154532	GLENNYXA	42.839987	-74.394436
360570728004028	0096	154532	GLENNYXA	42.846092	-74.402627
360570728004028	0096	154532	GLENNYXA	42.846776	-74.402450
360570728004028	0096	154532	GLENNYXA	42.848058	-74.395546
360570728004028	0096	154532	GLENNYXA	42.848160	-74.399505
360570728004028	0096	154532	GLENNYXA	42.848872	-74.398451
360570728004028	0096	154532	GLENNYXA	42.848931	-74.399714
360570728004029	0096	154532	GLENNYXA	42.835027	-74.399170
360570728004029	0096	154532	GLENNYXA	42.835121	-74.405481
360570728004029	0096	154532	GLENNYXA	42.835703	-74.408373
360570728004029	0096	154532	GLENNYXA	42.836718	-74.408973
360570728004029	0096	154532	GLENNYXA	42.836891	-74.396791
360570728004029	0096	154532	GLENNYXA	42.838286	-74.395892
360570728004029	0096	154532	GLENNYXA	42.838370	-74.412661
360570728004029	0096	154532	GLENNYXA	42.838911	-74.395106
360570728004029	0096	154532	GLENNYXA	42.839401	-74.410357
360570728004029	0096	154532	GLENNYXA	42.840111	-74.410218
360570728004029	0096	154532	GLENNYXA	42.841260	-74.409550
360570728004029	0096	154532	GLENNYXA	42.842536	-74.405921
360570728004030	0096	154532	GLENNYXA	42.833890	-74.407568
360570728004030	0096	154532	GLENNYXA	42.835550	-74.409687
360570728004030	0096	154532	GLENNYXA	42.836333	-74.416253
360570728004030	0096	154532	GLENNYXA	42.836498	-74.411983
360570728004030	0096	154532	GLENNYXA	42.838176	-74.413171
360570728004031	0096	154532	GLENNYXA	42.838158	-74.415156
360570728004031	0096	154532	GLENNYXA	42.839415	-74.415196
360570728004031	0096	154532	GLENNYXA	42.840406	-74.416315
360570728004038	0096	154532	GLENNYXA	42.820895	-74.376171

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570728004038	0096	154532	GLENNYXA	42.821155	-74.376717
360570728004038	0096	154532	GLENNYXA	42.821406	-74.375162
360570728004038	0096	154532	GLENNYXA	42.821462	-74.377133
360570728004038	0096	154532	GLENNYXA	42.822132	-74.374675
360570728004038	0096	154532	GLENNYXA	42.824443	-74.382075
360570728004038	0096	154532	GLENNYXA	42.824959	-74.387527
360570728004038	0096	154532	GLENNYXA	42.825054	-74.387124
360570728004038	0096	154532	GLENNYXA	42.825243	-74.389594
360570728004038	0096	154532	GLENNYXA	42.826342	-74.392920
360570728004038	0096	154532	GLENNYXA	42.826493	-74.370088
360570728004038	0096	154532	GLENNYXA	42.827136	-74.369638
360570728004038	0096	154532	GLENNYXA	42.830133	-74.401225
360570728004038	0096	154532	GLENNYXA	42.830733	-74.401992
360570728004038	0096	154532	GLENNYXA	42.832295	-74.361087
360570728004038	0096	154532	GLENNYXA	42.833861	-74.399594
360570728004038	0096	154532	GLENNYXA	42.836583	-74.395828
360570728004038	0096	154532	GLENNYXA	42.836984	-74.394353
360570728004038	0096	154532	GLENNYXA	42.840135	-74.359265
360570728004038	0096	154532	GLENNYXA	42.840534	-74.390616
360570728004038	0096	154532	GLENNYXA	42.843043	-74.387366
360570728004038	0096	154532	GLENNYXA	42.843472	-74.385788
360570728004038	0096	154532	GLENNYXA	42.843826	-74.367249
360570728004038	0096	154532	GLENNYXA	42.843909	-74.369373
360570728004038	0096	154532	GLENNYXA	42.844326	-74.370140
360570728004038	0096	154532	GLENNYXA	42.845970	-74.383814
360570728004038	0096	154532	GLENNYXA	42.846178	-74.383530
360570728004040	0096	154532	GLENNYXA	42.832194	-74.403330
360570728004041	0096	154532	GLENNYXA	42.827320	-74.408898
360570728004041	0096	154532	GLENNYXA	42.828650	-74.407471
360570728004041	0096	154532	GLENNYXA	42.829826	-74.406989
360570728004041	0096	154532	GLENNYXA	42.831840	-74.404843
360570728004042	0096	154532	GLENNYXA	42.815038	-74.393095
360570728004042	0096	154532	GLENNYXA	42.815044	-74.393378
360570728004042	0096	154532	GLENNYXA	42.815593	-74.392215
360570728004042	0096	154532	GLENNYXA	42.815947	-74.391209
360570728004042	0096	154532	GLENNYXA	42.818477	-74.379553
360570728004042	0096	154532	GLENNYXA	42.822034	-74.414711
360570728004042	0096	154532	GLENNYXA	42.822630	-74.379409
360570728004042	0096	154532	GLENNYXA	42.823777	-74.395573
360570728004042	0096	154532	GLENNYXA	42.823867	-74.383458
360570728004042	0096	154532	GLENNYXA	42.823944	-74.384686
360570728004042	0096	154532	GLENNYXA	42.824108	-74.386188
360570728004042	0096	154532	GLENNYXA	42.825689	-74.410434
360570728004045	0096	154532	GLENNYXA	42.826232	-74.396619
360570728004045	0096	154532	GLENNYXA	42.826480	-74.397113
360570728004045	0096	154532	GLENNYXA	42.827363	-74.407380
360570728004045	0096	154532	GLENNYXA	42.828658	-74.406318
360570728004045	0096	154532	GLENNYXA	42.829212	-74.405277
360570728004045	0096	154532	GLENNYXA	42.829861	-74.404693

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570728004045	0096	154532	GLENNYXA	42.829991	-74.401847
360570728004045	0096	154532	GLENNYXA	42.830375	-74.402866
360570728004046	0096	154532	GLENNYXA	42.807397	-74.384640
360570728004046	0096	154532	GLENNYXA	42.808007	-74.388202
360570728004046	0096	154532	GLENNYXA	42.808204	-74.388776
360570728004046	0096	154532	GLENNYXA	42.808987	-74.388149
360570728004046	0096	154532	GLENNYXA	42.811118	-74.387540
360570728004046	0096	154532	GLENNYXA	42.812201	-74.385433
360570728004046	0096	154532	GLENNYXA	42.814679	-74.368279
360570728004047	0096	154532	GLENNYXA	42.817170	-74.369186
360570728004047	0096	154532	GLENNYXA	42.817220	-74.368123
360570728004047	0096	154532	GLENNYXA	42.822109	-74.373340
360570728004047	0096	154532	GLENNYXA	42.822697	-74.372579
360570728004057	0096	154532	GLENNYXA	42.803137	-74.398907
360570728004057	0096	154532	GLENNYXA	42.803350	-74.398540
360570728004058	0096	154532	GLENNYXA	42.806516	-74.403596
360570728004058	0096	154532	GLENNYXA	42.806575	-74.394683
360570728004058	0096	154532	GLENNYXA	42.806888	-74.394181
360570728004058	0096	154532	GLENNYXA	42.807205	-74.393755
360570728004058	0096	154532	GLENNYXA	42.807576	-74.405175
360570728004058	0096	154532	GLENNYXA	42.810606	-74.409561
360570728004058	0096	154532	GLENNYXA	42.810810	-74.409189
360570728004058	0096	154532	GLENNYXA	42.810870	-74.389053
360570728004058	0096	154532	GLENNYXA	42.811020	-74.410070
360570728004058	0096	154532	GLENNYXA	42.811099	-74.409590
360570728004058	0096	154532	GLENNYXA	42.811541	-74.410843
360570728004058	0096	154532	GLENNYXA	42.811927	-74.411505
360570728004058	0096	154532	GLENNYXA	42.812439	-74.411972
360570728004058	0096	154532	GLENNYXA	42.812856	-74.411194
360570728004058	0096	154532	GLENNYXA	42.813519	-74.412169
360570728004059	0096	154532	GLENNYXA	42.804720	-74.402257
360570728004059	0096	154532	GLENNYXA	42.804885	-74.402300
360570728004059	0096	154532	GLENNYXA	42.805141	-74.402690
360570728004059	0096	154532	GLENNYXA	42.805504	-74.403184
360570728004059	0096	154532	GLENNYXA	42.805620	-74.403963
360570728004059	0096	154532	GLENNYXA	42.805772	-74.404054
360570728004059	0096	154532	GLENNYXA	42.806364	-74.404414
360570728004059	0096	154532	GLENNYXA	42.806784	-74.405194
360570728004059	0096	154532	GLENNYXA	42.807146	-74.405633
360570728004059	0096	154532	GLENNYXA	42.807353	-74.406087
360570728004059	0096	154532	GLENNYXA	42.807758	-74.406653
360570728004059	0096	154532	GLENNYXA	42.809461	-74.408955
360570728004059	0096	154532	GLENNYXA	42.810145	-74.410116
360570728004059	0096	154532	GLENNYXA	42.810859	-74.410843
360570728004061	0096	154532	GLENNYXA	42.803260	-74.402230
360570728004061	0096	154532	GLENNYXA	42.803316	-74.405025
360570728004061	0096	154532	GLENNYXA	42.803389	-74.403571
360570728004061	0096	154532	GLENNYXA	42.803475	-74.405610
360570728004061	0096	154532	GLENNYXA	42.803585	-74.402056

GEOID10	OCN	SAC	CLLI	LAT	LONG
360570728004061	0096	154532	GLENNYXA	42.804149	-74.401782
360570728004062	0096	154532	GLENNYXA	42.803183	-74.401125
360570728004062	0096	154532	GLENNYXA	42.803432	-74.401376
360570728004062	0096	154532	GLENNYXA	42.803654	-74.401568
360570728004062	0096	154532	GLENNYXA	42.803771	-74.401482
360570728004062	0096	154532	GLENNYXA	42.804003	-74.401489
360570728004062	0096	154532	GLENNYXA	42.804141	-74.401204
360570728004063	0096	154532	GLENNYXA	42.795078	-74.409102
360570728004063	0096	154532	GLENNYXA	42.799695	-74.403472
360570728004063	0096	154532	GLENNYXA	42.801250	-74.401288
360570728004063	0096	154532	GLENNYXA	42.801659	-74.401187
360570728004063	0096	154532	GLENNYXA	42.802440	-74.400071
360570728004063	0096	154532	GLENNYXA	42.802556	-74.409837
360570728004063	0096	154532	GLENNYXA	42.802759	-74.399401
360570728004063	0096	154532	GLENNYXA	42.802820	-74.400141
360570728004063	0096	154532	GLENNYXA	42.802897	-74.406219
360570728004063	0096	154532	GLENNYXA	42.802900	-74.401847
360570728004063	0096	154532	GLENNYXA	42.802917	-74.402587
360570728004063	0096	154532	GLENNYXA	42.802918	-74.402264
360570728004063	0096	154532	GLENNYXA	42.802954	-74.404164
360570728004063	0096	154532	GLENNYXA	42.802991	-74.405015
360570728004064	0096	154532	GLENNYXA	42.801978	-74.398156
360570728004064	0096	154532	GLENNYXA	42.802224	-74.399377
360570728004064	0096	154532	GLENNYXA	42.802263	-74.398540
360570728004064	0096	154532	GLENNYXA	42.802535	-74.398878
360570728004077	0096	154532	GLENNYXA	42.792112	-74.412155
360570728004078	0096	154532	GLENNYXA	42.792738	-74.412051
360570728004111	0096	154532	GLENNYXA	42.805455	-74.395009
360570728004111	0096	154532	GLENNYXA	42.806152	-74.394374
360570728004111	0096	154532	GLENNYXA	42.806644	-74.388235
360570728004111	0096	154532	GLENNYXA	42.807033	-74.392404
360570728004111	0096	154532	GLENNYXA	42.807648	-74.390186
360570728004116	0096	154532	GLENNYXA	42.826509	-74.410046
360570728004116	0096	154532	GLENNYXA	42.826718	-74.410383
360650241011031	0096	154532	FOPTNYXA	43.546014	-75.145438
360650241011031	0096	154532	FOPTNYXA	43.547626	-75.146614
360650241011031	0096	154532	FOPTNYXA	43.547770	-75.146561
360650241011031	0096	154532	FOPTNYXA	43.548207	-75.146130
360650241011031	0096	154532	FOPTNYXA	43.548422	-75.146080
360650241011031	0096	154532	FOPTNYXA	43.548999	-75.145790
360650241011031	0096	154532	FOPTNYXA	43.549452	-75.145750
360650241011031	0096	154532	FOPTNYXA	43.550026	-75.145262
360650241011031	0096	154532	FOPTNYXA	43.550362	-75.144821
360650241011031	0096	154532	FOPTNYXA	43.550647	-75.144726
360650241011031	0096	154532	FOPTNYXA	43.550801	-75.144561
360650241011031	0096	154532	FOPTNYXA	43.551071	-75.144111
360650241011031	0096	154532	FOPTNYXA	43.551870	-75.143033
360650241011031	0096	154532	FOPTNYXA	43.551877	-75.143420
360650241011031	0096	154532	FOPTNYXA	43.552044	-75.142877

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650241011031	0096	154532	FOPTNYXA	43.552291	-75.142833
360650241011031	0096	154532	FOPTNYXA	43.552464	-75.142727
360650241011031	0096	154532	FOPTNYXA	43.552663	-75.142498
360650241011031	0096	154532	FOPTNYXA	43.552857	-75.142461
360650241011031	0096	154532	FOPTNYXA	43.558176	-75.139514
360650241011031	0096	154532	FOPTNYXA	43.559576	-75.136641
360650241011031	0096	154532	FOPTNYXA	43.565031	-75.132788
360650241011031	0096	154532	FOPTNYXA	43.565930	-75.132748
360650241011031	0096	154532	FOPTNYXA	43.566279	-75.132697
360650241011031	0096	154532	FOPTNYXA	43.567657	-75.130628
360650241011031	0096	154532	FOPTNYXA	43.570175	-75.129544
360650241011031	0096	154532	FOPTNYXA	43.570645	-75.129670
360650241011031	0096	154532	FOPTNYXA	43.571539	-75.129020
360650241011031	0096	154532	FOPTNYXA	43.572700	-75.126010
360650241011031	0096	154532	FOPTNYXA	43.573534	-75.127261
360650241011031	0096	154532	FOPTNYXA	43.573706	-75.126234
360650241011031	0096	154532	FOPTNYXA	43.574714	-75.126523
360650241011031	0096	154532	FOPTNYXA	43.575281	-75.126525
360650241011031	0096	154532	FOPTNYXA	43.575795	-75.125974
360650241011061	0096	154532	FOPTNYXA	43.541194	-75.142435
360650241011061	0096	154532	FOPTNYXA	43.546221	-75.146517
360650241011061	0096	154532	FOPTNYXA	43.547620	-75.147560
360650241011061	0096	154532	FOPTNYXA	43.549137	-75.147399
360650241011061	0096	154532	FOPTNYXA	43.549373	-75.147484
360650241011062	0096	154532	FOPTNYXA	43.545855	-75.152737
360650241011062	0096	154532	FOPTNYXA	43.546043	-75.153056
360650241011062	0096	154532	FOPTNYXA	43.546138	-75.152904
360650241011062	0096	154532	FOPTNYXA	43.546701	-75.152708
360650241011062	0096	154532	FOPTNYXA	43.546891	-75.152466
360650241011062	0096	154532	FOPTNYXA	43.547342	-75.152259
360650241011062	0096	154532	FOPTNYXA	43.547768	-75.152553
360650241011062	0096	154532	FOPTNYXA	43.547979	-75.152153
360650241011062	0096	154532	FOPTNYXA	43.548266	-75.152052
360650241011062	0096	154532	FOPTNYXA	43.548606	-75.151896
360650241011062	0096	154532	FOPTNYXA	43.549097	-75.151721
360650241011062	0096	154532	FOPTNYXA	43.549419	-75.151250
360650241011062	0096	154532	FOPTNYXA	43.549723	-75.150834
360650241011062	0096	154532	FOPTNYXA	43.549886	-75.151434
360650241011064	0096	154532	FOPTNYXA	43.550053	-75.150147
360650241011064	0096	154532	FOPTNYXA	43.550918	-75.150251
360650241011064	0096	154532	FOPTNYXA	43.551409	-75.151198
360650241011064	0096	154532	FOPTNYXA	43.551661	-75.151705
360650241011064	0096	154532	FOPTNYXA	43.551734	-75.149849
360650241011065	0096	154532	FOPTNYXA	43.539605	-75.157979
360650241011065	0096	154532	FOPTNYXA	43.539784	-75.157948
360650241011065	0096	154532	FOPTNYXA	43.540088	-75.157643
360650241011065	0096	154532	FOPTNYXA	43.540208	-75.157503
360650241011065	0096	154532	FOPTNYXA	43.540588	-75.157143
360650241011065	0096	154532	FOPTNYXA	43.541009	-75.156963

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650241011065	0096	154532	FOPTNYXA	43.541235	-75.156927
360650241011065	0096	154532	FOPTNYXA	43.541474	-75.156855
360650241011065	0096	154532	FOPTNYXA	43.541675	-75.156544
360650241011065	0096	154532	FOPTNYXA	43.541717	-75.156794
360650241011065	0096	154532	FOPTNYXA	43.541979	-75.156777
360650241011065	0096	154532	FOPTNYXA	43.542386	-75.156529
360650241011065	0096	154532	FOPTNYXA	43.542780	-75.156340
360650241011065	0096	154532	FOPTNYXA	43.543378	-75.156012
360650241011065	0096	154532	FOPTNYXA	43.543522	-75.155458
360650241011065	0096	154532	FOPTNYXA	43.543792	-75.155558
360650241011065	0096	154532	FOPTNYXA	43.544273	-75.155154
360650241011065	0096	154532	FOPTNYXA	43.548772	-75.152644
360650241011065	0096	154532	FOPTNYXA	43.549284	-75.152438
360650241011065	0096	154532	FOPTNYXA	43.550458	-75.154513
360650241011065	0096	154532	FOPTNYXA	43.550790	-75.152132
360650241011065	0096	154532	FOPTNYXA	43.550806	-75.155022
360650241011065	0096	154532	FOPTNYXA	43.551097	-75.154944
360650241011065	0096	154532	FOPTNYXA	43.551700	-75.154662
360650241011065	0096	154532	FOPTNYXA	43.551750	-75.153106
360650241011072	0096	154532	FOPTNYXA	43.529408	-75.126760
360650241011072	0096	154532	FOPTNYXA	43.529464	-75.126453
360650241011072	0096	154532	FOPTNYXA	43.532960	-75.120398
360650241011072	0096	154532	FOPTNYXA	43.533565	-75.118369
360650241011072	0096	154532	FOPTNYXA	43.534665	-75.115472
360650241011072	0096	154532	FOPTNYXA	43.534888	-75.115027
360650241011072	0096	154532	FOPTNYXA	43.535285	-75.114606
360650241011072	0096	154532	FOPTNYXA	43.535406	-75.114137
360650241011072	0096	154532	FOPTNYXA	43.535716	-75.113444
360650241011072	0096	154532	FOPTNYXA	43.536137	-75.112671
360650241011072	0096	154532	FOPTNYXA	43.536186	-75.113020
360650241011084	0096	154532	FOPTNYXA	43.523667	-75.179393
360650241011088	0096	154532	FOPTNYXA	43.514605	-75.186705
360650241011088	0096	154532	FOPTNYXA	43.515733	-75.184775
360650241011088	0096	154532	FOPTNYXA	43.515744	-75.184129
360650241011088	0096	154532	FOPTNYXA	43.515885	-75.183214
360650241011088	0096	154532	FOPTNYXA	43.516833	-75.182522
360650241011088	0096	154532	FOPTNYXA	43.516916	-75.181826
360650241011088	0096	154532	FOPTNYXA	43.519200	-75.174685
360650241011091	0096	154532	FOPTNYXA	43.495223	-75.160645
360650241011091	0096	154532	FOPTNYXA	43.503419	-75.168440
360650241011091	0096	154532	FOPTNYXA	43.503696	-75.164270
360650241011091	0096	154532	FOPTNYXA	43.503698	-75.166931
360650241011091	0096	154532	FOPTNYXA	43.504087	-75.163057
360650241011091	0096	154532	FOPTNYXA	43.504633	-75.168495
360650241011180	0096	154532	REMSNYXA	43.417338	-75.171685
360650241011180	0096	154532	REMSNYXA	43.417391	-75.172377
360650241011180	0096	154532	REMSNYXA	43.417781	-75.171580
360650241011180	0096	154532	REMSNYXA	43.418253	-75.170753
360650241011180	0096	154532	REMSNYXA	43.418523	-75.169357

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650241011180	0096	154532	REMSNYXA	43.419071	-75.170950
360650241011216	0096	154532	REMSNYXA	43.400499	-75.171030
360650241011216	0096	154532	REMSNYXA	43.400792	-75.169191
360650241011216	0096	154532	REMSNYXA	43.400910	-75.169609
360650241011216	0096	154532	REMSNYXA	43.400912	-75.171917
360650241011216	0096	154532	REMSNYXA	43.400996	-75.171297
360650241011216	0096	154532	REMSNYXA	43.401022	-75.170649
360650241011216	0096	154532	REMSNYXA	43.401067	-75.171065
360650241011216	0096	154532	REMSNYXA	43.401082	-75.170247
360650241011216	0096	154532	REMSNYXA	43.401134	-75.170946
360650241011216	0096	154532	REMSNYXA	43.401240	-75.168985
360650241011216	0096	154532	REMSNYXA	43.401565	-75.174051
360650241011216	0096	154532	REMSNYXA	43.401604	-75.169247
360650241011216	0096	154532	REMSNYXA	43.401717	-75.171824
360650241011216	0096	154532	REMSNYXA	43.401727	-75.174248
360650241011216	0096	154532	REMSNYXA	43.401887	-75.174346
360650241011216	0096	154532	REMSNYXA	43.402232	-75.171512
360650241011218	0096	154532	REMSNYXA	43.409000	-75.168685
360650241011219	0096	154532	REMSNYXA	43.410878	-75.160227
360650241011219	0096	154532	REMSNYXA	43.411287	-75.160134
360650241011219	0096	154532	REMSNYXA	43.411851	-75.160034
360650241011220	0096	154532	REMSNYXA	43.410451	-75.155988
360650241011220	0096	154532	REMSNYXA	43.411585	-75.157455
360650241011221	0096	154532	REMSNYXA	43.401378	-75.168341
360650241011221	0096	154532	REMSNYXA	43.401584	-75.168522
360650241011221	0096	154532	REMSNYXA	43.401816	-75.168813
360650241011221	0096	154532	REMSNYXA	43.402031	-75.169071
360650241011221	0096	154532	REMSNYXA	43.402216	-75.169270
360650241011221	0096	154532	REMSNYXA	43.402329	-75.169376
360650241011221	0096	154532	REMSNYXA	43.402494	-75.169230
360650241011221	0096	154532	REMSNYXA	43.402527	-75.169465
360650241011221	0096	154532	REMSNYXA	43.402635	-75.169581
360650241011221	0096	154532	REMSNYXA	43.402785	-75.169233
360650241011221	0096	154532	REMSNYXA	43.402911	-75.169154
360650241011221	0096	154532	REMSNYXA	43.403373	-75.169296
360650241011221	0096	154532	REMSNYXA	43.403546	-75.169545
360650241011221	0096	154532	REMSNYXA	43.403939	-75.169348
360650241011221	0096	154532	REMSNYXA	43.404237	-75.169337
360650241011221	0096	154532	REMSNYXA	43.404454	-75.169606
360650241011221	0096	154532	REMSNYXA	43.404589	-75.169549
360650241011221	0096	154532	REMSNYXA	43.404781	-75.169655
360650241011221	0096	154532	REMSNYXA	43.404914	-75.169777
360650241011221	0096	154532	REMSNYXA	43.405177	-75.169657
360650241011221	0096	154532	REMSNYXA	43.405337	-75.169851
360650241011221	0096	154532	REMSNYXA	43.405645	-75.169655
360650241011221	0096	154532	REMSNYXA	43.405853	-75.169456
360650241011221	0096	154532	REMSNYXA	43.405880	-75.169710
360650241011221	0096	154532	REMSNYXA	43.406153	-75.169444
360650241011221	0096	154532	REMSNYXA	43.406178	-75.169212

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650241011221	0096	154532	REMSNYXA	43.406263	-75.169048
360650241011221	0096	154532	REMSNYXA	43.406352	-75.168939
360650241011221	0096	154532	REMSNYXA	43.406378	-75.169805
360650241011221	0096	154532	REMSNYXA	43.406480	-75.168814
360650241011221	0096	154532	REMSNYXA	43.406551	-75.168493
360650241011221	0096	154532	REMSNYXA	43.406605	-75.169897
360650241011221	0096	154532	REMSNYXA	43.406606	-75.169350
360650241011221	0096	154532	REMSNYXA	43.406625	-75.168272
360650241011221	0096	154532	REMSNYXA	43.406770	-75.167970
360650241011221	0096	154532	REMSNYXA	43.406896	-75.167632
360650241011221	0096	154532	REMSNYXA	43.407048	-75.168386
360650241011221	0096	154532	REMSNYXA	43.407145	-75.169607
360650241011221	0096	154532	REMSNYXA	43.407149	-75.167342
360650241011221	0096	154532	REMSNYXA	43.407257	-75.168388
360650241011221	0096	154532	REMSNYXA	43.407330	-75.167077
360650241011221	0096	154532	REMSNYXA	43.407411	-75.168077
360650241011221	0096	154532	REMSNYXA	43.407504	-75.166768
360650241011221	0096	154532	REMSNYXA	43.407551	-75.167793
360650241011221	0096	154532	REMSNYXA	43.407583	-75.168992
360650241011221	0096	154532	REMSNYXA	43.407640	-75.166517
360650241011221	0096	154532	REMSNYXA	43.407701	-75.162050
360650241011221	0096	154532	REMSNYXA	43.407722	-75.166240
360650241011221	0096	154532	REMSNYXA	43.407768	-75.162236
360650241011221	0096	154532	REMSNYXA	43.407793	-75.161496
360650241011221	0096	154532	REMSNYXA	43.407959	-75.161673
360650241011221	0096	154532	REMSNYXA	43.408023	-75.162412
360650241011221	0096	154532	REMSNYXA	43.408074	-75.166210
360650241011221	0096	154532	REMSNYXA	43.408082	-75.160483
360650241011221	0096	154532	REMSNYXA	43.408102	-75.161251
360650241011221	0096	154532	REMSNYXA	43.408104	-75.162752
360650241011221	0096	154532	REMSNYXA	43.408114	-75.159595
360650241011221	0096	154532	REMSNYXA	43.408120	-75.165328
360650241011221	0096	154532	REMSNYXA	43.408124	-75.164031
360650241011221	0096	154532	REMSNYXA	43.408138	-75.161738
360650241011221	0096	154532	REMSNYXA	43.408142	-75.162979
360650241011221	0096	154532	REMSNYXA	43.408175	-75.161097
360650241011221	0096	154532	REMSNYXA	43.408177	-75.162358
360650241011221	0096	154532	REMSNYXA	43.408214	-75.164812
360650241011221	0096	154532	REMSNYXA	43.408297	-75.166892
360650241011221	0096	154532	REMSNYXA	43.408324	-75.166448
360650241011221	0096	154532	REMSNYXA	43.408377	-75.165480
360650241011221	0096	154532	REMSNYXA	43.408387	-75.163568
360650241011221	0096	154532	REMSNYXA	43.408397	-75.163986
360650241011221	0096	154532	REMSNYXA	43.408412	-75.162557
360650241011221	0096	154532	REMSNYXA	43.408415	-75.165719
360650241011221	0096	154532	REMSNYXA	43.408425	-75.161909
360650241011221	0096	154532	REMSNYXA	43.408460	-75.163377
360650241011221	0096	154532	REMSNYXA	43.408473	-75.165277
360650241011221	0096	154532	REMSNYXA	43.408485	-75.161476

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650241011221	0096	154532	REMSNYXA	43.408494	-75.159617
360650241011221	0096	154532	REMSNYXA	43.408504	-75.164819
360650241011221	0096	154532	REMSNYXA	43.408507	-75.164608
360650241011221	0096	154532	REMSNYXA	43.408529	-75.163744
360650241011221	0096	154532	REMSNYXA	43.408539	-75.165075
360650241011221	0096	154532	REMSNYXA	43.408561	-75.164447
360650241011221	0096	154532	REMSNYXA	43.408606	-75.160223
360650241011221	0096	154532	REMSNYXA	43.408612	-75.162893
360650241011221	0096	154532	REMSNYXA	43.408624	-75.162453
360650241011221	0096	154532	REMSNYXA	43.408638	-75.164237
360650241011221	0096	154532	REMSNYXA	43.408640	-75.160739
360650241011221	0096	154532	REMSNYXA	43.408657	-75.162213
360650241011221	0096	154532	REMSNYXA	43.408698	-75.164114
360650241011221	0096	154532	REMSNYXA	43.408767	-75.161885
360650241011221	0096	154532	REMSNYXA	43.408777	-75.160649
360650241011221	0096	154532	REMSNYXA	43.408823	-75.163014
360650241011221	0096	154532	REMSNYXA	43.408824	-75.163621
360650241011221	0096	154532	REMSNYXA	43.408854	-75.161729
360650241011221	0096	154532	REMSNYXA	43.408894	-75.164590
360650241011221	0096	154532	REMSNYXA	43.408894	-75.160425
360650241011221	0096	154532	REMSNYXA	43.408895	-75.161530
360650241011221	0096	154532	REMSNYXA	43.408924	-75.161428
360650241011221	0096	154532	REMSNYXA	43.408977	-75.161264
360650241011221	0096	154532	REMSNYXA	43.409063	-75.159911
360650241011221	0096	154532	REMSNYXA	43.409109	-75.161100
360650241011221	0096	154532	REMSNYXA	43.409152	-75.162721
360650241011221	0096	154532	REMSNYXA	43.409158	-75.160659
360650241011221	0096	154532	REMSNYXA	43.409200	-75.163188
360650241011221	0096	154532	REMSNYXA	43.409206	-75.162396
360650241011221	0096	154532	REMSNYXA	43.409269	-75.161982
360650241011221	0096	154532	REMSNYXA	43.409337	-75.161012
360650241011221	0096	154532	REMSNYXA	43.409422	-75.160171
360650241011221	0096	154532	REMSNYXA	43.409424	-75.161595
360650241011221	0096	154532	REMSNYXA	43.409447	-75.160689
360650241011221	0096	154532	REMSNYXA	43.409456	-75.161298
360650241011221	0096	154532	REMSNYXA	43.409583	-75.161054
360650241011221	0096	154532	REMSNYXA	43.409598	-75.160224
360650241011221	0096	154532	REMSNYXA	43.409637	-75.161738
360650241011221	0096	154532	REMSNYXA	43.409681	-75.160744
360650241011221	0096	154532	REMSNYXA	43.409837	-75.160329
360650241011223	0096	154532	REMSNYXA	43.415635	-75.171840
360650241011223	0096	154532	REMSNYXA	43.415916	-75.171851
360650241011227	0096	154532	REMSNYXA	43.401234	-75.171508
360650241011227	0096	154532	REMSNYXA	43.401581	-75.170936
360650241011227	0096	154532	REMSNYXA	43.401884	-75.169477
360650241011227	0096	154532	REMSNYXA	43.401904	-75.169951
360650241011227	0096	154532	REMSNYXA	43.402237	-75.170577
360650241011227	0096	154532	REMSNYXA	43.402285	-75.170235
360650241011227	0096	154532	REMSNYXA	43.402477	-75.171056

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650241011227	0096	154532	REMSNYXA	43.402584	-75.170852
360650241011227	0096	154532	REMSNYXA	43.402768	-75.170444
360650241011228	0096	154532	REMSNYXA	43.402342	-75.172243
360650241011228	0096	154532	REMSNYXA	43.402417	-75.171885
360650241011228	0096	154532	REMSNYXA	43.402561	-75.171596
360650241011228	0096	154532	REMSNYXA	43.402799	-75.171283
360650241011228	0096	154532	REMSNYXA	43.402975	-75.170905
360650241011228	0096	154532	REMSNYXA	43.403159	-75.170448
360650241011228	0096	154532	REMSNYXA	43.403246	-75.170220
360650241021000	0096	154532	REMSNYXA	43.403735	-75.238812
360650241021001	0096	154532	REMSNYXA	43.401529	-75.239546
360650241021002	0096	154532	REMSNYXA	43.401259	-75.255424
360650241021002	0096	154532	REMSNYXA	43.402695	-75.255758
360650241021004	0096	154532	BNVLNYXA	43.393733	-75.297633
360650241021004	0096	154532	BNVLNYXA	43.394239	-75.297676
360650241021004	0096	154532	BNVLNYXA	43.395038	-75.297731
360650241021004	0096	154532	BNVLNYXA	43.395556	-75.298211
360650241021008	0096	154532	BNVLNYXA	43.383938	-75.292884
360650241021012	0096	154532	REMSNYXA	43.376486	-75.244528
360650241021012	0096	154532	REMSNYXA	43.378157	-75.242458
360650241021012	0096	154532	REMSNYXA	43.378617	-75.242758
360650241021012	0096	154532	REMSNYXA	43.378965	-75.242751
360650241021012	0096	154532	REMSNYXA	43.379351	-75.243297
360650241021012	0096	154532	REMSNYXA	43.380101	-75.243366
360650241021012	0096	154532	REMSNYXA	43.381081	-75.245362
360650241021012	0096	154532	REMSNYXA	43.382520	-75.243174
360650241021012	0096	154532	REMSNYXA	43.387118	-75.243838
360650241021012	0096	154532	REMSNYXA	43.387474	-75.244235
360650241021013	0096	154532	REMSNYXA	43.399485	-75.246348
360650241021013	0096	154532	REMSNYXA	43.400347	-75.246198
360650241021014	0096	154532	REMSNYXA	43.366358	-75.241379
360650241021014	0096	154532	REMSNYXA	43.368735	-75.241312
360650241021014	0096	154532	REMSNYXA	43.373463	-75.243345
360650241022002	0096	154532	REMSNYXA	43.391177	-75.173385
360650241022002	0096	154532	REMSNYXA	43.391273	-75.174023
360650241022002	0096	154532	REMSNYXA	43.391391	-75.173827
360650241022002	0096	154532	REMSNYXA	43.391746	-75.172523
360650241022002	0096	154532	REMSNYXA	43.392392	-75.172555
360650241022003	0096	154532	REMSNYXA	43.391434	-75.170834
360650241022003	0096	154532	REMSNYXA	43.391547	-75.171448
360650241022003	0096	154532	REMSNYXA	43.391984	-75.171305
360650241022003	0096	154532	REMSNYXA	43.392226	-75.171524
360650241022003	0096	154532	REMSNYXA	43.392365	-75.171610
360650241022003	0096	154532	REMSNYXA	43.392501	-75.171718
360650241022003	0096	154532	REMSNYXA	43.392652	-75.171843
360650241022003	0096	154532	REMSNYXA	43.393207	-75.173086
360650241022005	0096	154532	REMSNYXA	43.382212	-75.201581
360650241022005	0096	154532	REMSNYXA	43.382691	-75.201776
360650241022005	0096	154532	REMSNYXA	43.384367	-75.202573

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650241022005	0096	154532	REMSNYXA	43.388159	-75.208043
360650241022005	0096	154532	REMSNYXA	43.388734	-75.208156
360650241022005	0096	154532	REMSNYXA	43.389427	-75.209746
360650241022005	0096	154532	REMSNYXA	43.400079	-75.189958
360650241022009	0096	154532	REMSNYXA	43.402602	-75.191581
360650241022009	0096	154532	REMSNYXA	43.403182	-75.190354
360650241022009	0096	154532	REMSNYXA	43.403240	-75.189868
360650241022009	0096	154532	REMSNYXA	43.403311	-75.191932
360650241022009	0096	154532	REMSNYXA	43.403554	-75.190060
360650241022009	0096	154532	REMSNYXA	43.403585	-75.190411
360650241022009	0096	154532	REMSNYXA	43.403833	-75.190850
360650241022011	0096	154532	REMSNYXA	43.403910	-75.191152
360650241022011	0096	154532	REMSNYXA	43.404471	-75.190202
360650241022011	0096	154532	REMSNYXA	43.404794	-75.190148
360650241022013	0096	154532	REMSNYXA	43.407729	-75.207319
360650241022013	0096	154532	REMSNYXA	43.409347	-75.202379
360650241022013	0096	154532	REMSNYXA	43.410630	-75.201527
360650241022016	0096	154532	REMSNYXA	43.396249	-75.212131
360650241022016	0096	154532	REMSNYXA	43.397112	-75.213564
360650241022016	0096	154532	REMSNYXA	43.397985	-75.214007
360650241022016	0096	154532	REMSNYXA	43.401037	-75.215482
360650241022016	0096	154532	REMSNYXA	43.402131	-75.215980
360650241022016	0096	154532	REMSNYXA	43.403237	-75.201345
360650241022016	0096	154532	REMSNYXA	43.403506	-75.217161
360650241022016	0096	154532	REMSNYXA	43.406413	-75.217461
360650241022016	0096	154532	REMSNYXA	43.406631	-75.212352
360650241022016	0096	154532	REMSNYXA	43.407221	-75.208460
360650241022019	0096	154532	REMSNYXA	43.406799	-75.219096
360650241022019	0096	154532	REMSNYXA	43.407550	-75.209284
360650241022020	0096	154532	REMSNYXA	43.403042	-75.218828
360650241022020	0096	154532	REMSNYXA	43.403210	-75.220959
360650241022020	0096	154532	REMSNYXA	43.404217	-75.219199
360650241022020	0096	154532	REMSNYXA	43.404855	-75.218932
360650241022020	0096	154532	REMSNYXA	43.406109	-75.221023
360650241022020	0096	154532	REMSNYXA	43.406247	-75.219924
360650241022020	0096	154532	REMSNYXA	43.406342	-75.220365
360650241022021	0096	154532	REMSNYXA	43.402454	-75.236294
360650241022021	0096	154532	REMSNYXA	43.402538	-75.237841
360650241022021	0096	154532	REMSNYXA	43.402585	-75.226458
360650241022021	0096	154532	REMSNYXA	43.402731	-75.226871
360650241022022	0096	154532	REMSNYXA	43.390663	-75.221687
360650241022022	0096	154532	REMSNYXA	43.401322	-75.226364
360650241022023	0096	154532	REMSNYXA	43.389032	-75.219290
360650241022023	0096	154532	REMSNYXA	43.395280	-75.213846
360650241022023	0096	154532	REMSNYXA	43.398068	-75.215317
360650241022023	0096	154532	REMSNYXA	43.400794	-75.216441
360650241022023	0096	154532	REMSNYXA	43.402202	-75.217483
360650241022027	0096	154532	REMSNYXA	43.394298	-75.211611
360650241022027	0096	154532	REMSNYXA	43.395001	-75.212559

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650241022027	0096	154532	REMSNYXA	43.395675	-75.212672
360650241022029	0096	154532	REMSNYXA	43.378664	-75.212111
360650241022029	0096	154532	REMSNYXA	43.386278	-75.211573
360650241022029	0096	154532	REMSNYXA	43.387964	-75.214467
360650241022029	0096	154532	REMSNYXA	43.388123	-75.215164
360650241022029	0096	154532	REMSNYXA	43.388413	-75.216688
360650241022029	0096	154532	REMSNYXA	43.388639	-75.214451
360650241022029	0096	154532	REMSNYXA	43.388768	-75.212832
360650241022031	0096	154532	REMSNYXA	43.389012	-75.218115
360650241022031	0096	154532	REMSNYXA	43.389214	-75.215724
360650241022031	0096	154532	REMSNYXA	43.389516	-75.214401
360650241022036	0096	154532	REMSNYXA	43.377995	-75.208616
360650241022036	0096	154532	REMSNYXA	43.378143	-75.209610
360650241022036	0096	154532	REMSNYXA	43.378200	-75.207036
360650241022036	0096	154532	REMSNYXA	43.384983	-75.210317
360650241022036	0096	154532	REMSNYXA	43.385393	-75.209809
360650241022038	0096	154532	REMSNYXA	43.371760	-75.240429
360650241022038	0096	154532	REMSNYXA	43.372652	-75.239812
360650241022038	0096	154532	REMSNYXA	43.373770	-75.240842
360650241022038	0096	154532	REMSNYXA	43.375135	-75.239828
360650241022038	0096	154532	REMSNYXA	43.375194	-75.231243
360650241022038	0096	154532	REMSNYXA	43.375417	-75.235168
360650241022038	0096	154532	REMSNYXA	43.376159	-75.221072
360650241022038	0096	154532	REMSNYXA	43.376508	-75.221468
360650241022038	0096	154532	REMSNYXA	43.376718	-75.227924
360650241022038	0096	154532	REMSNYXA	43.377466	-75.218026
360650241022039	0096	154532	REMSNYXA	43.375484	-75.241338
360650241022039	0096	154532	REMSNYXA	43.376231	-75.235750
360650241022039	0096	154532	REMSNYXA	43.376927	-75.233539
360650241022039	0096	154532	REMSNYXA	43.377567	-75.240679
360650241022039	0096	154532	REMSNYXA	43.377766	-75.241532
360650241022039	0096	154532	REMSNYXA	43.377862	-75.225800
360650241022039	0096	154532	REMSNYXA	43.378166	-75.229886
360650241022039	0096	154532	REMSNYXA	43.378215	-75.241190
360650241022039	0096	154532	REMSNYXA	43.378257	-75.226115
360650241022039	0096	154532	REMSNYXA	43.379262	-75.226491
360650241022039	0096	154532	REMSNYXA	43.382466	-75.241681
360650241022040	0096	154532	REMSNYXA	43.387685	-75.242368
360650241022040	0096	154532	REMSNYXA	43.389797	-75.243326
360650241022041	0096	154532	REMSNYXA	43.377527	-75.206803
360650241022044	0096	154532	REMSNYXA	43.379137	-75.196797
360650241022045	0096	154532	REMSNYXA	43.378627	-75.201727
360650241022045	0096	154532	REMSNYXA	43.378630	-75.203615
360650241022045	0096	154532	REMSNYXA	43.378652	-75.200665
360650241022045	0096	154532	REMSNYXA	43.379513	-75.202046
360650241022048	0096	154532	REMSNYXA	43.387029	-75.167883
360650241022048	0096	154532	REMSNYXA	43.387224	-75.167189
360650241022048	0096	154532	REMSNYXA	43.389010	-75.169076
360650241022048	0096	154532	REMSNYXA	43.390776	-75.170721

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650241022051	0096	154532	REMSNYXA	43.369172	-75.159343
360650241022051	0096	154532	REMSNYXA	43.369256	-75.160127
360650241022051	0096	154532	REMSNYXA	43.370285	-75.159815
360650241022051	0096	154532	REMSNYXA	43.370797	-75.159501
360650241022051	0096	154532	REMSNYXA	43.372033	-75.159332
360650241022051	0096	154532	REMSNYXA	43.372463	-75.159320
360650241022051	0096	154532	REMSNYXA	43.377145	-75.160187
360650241022051	0096	154532	REMSNYXA	43.377753	-75.159940
360650241022051	0096	154532	REMSNYXA	43.377861	-75.160400
360650241022051	0096	154532	REMSNYXA	43.378553	-75.160643
360650241022051	0096	154532	REMSNYXA	43.379065	-75.161357
360650241022051	0096	154532	REMSNYXA	43.380297	-75.161874
360650241022051	0096	154532	REMSNYXA	43.381563	-75.162900
360650241022051	0096	154532	REMSNYXA	43.382023	-75.163242
360650241022051	0096	154532	REMSNYXA	43.383497	-75.164462
360650241022051	0096	154532	REMSNYXA	43.383714	-75.164735
360650241022051	0096	154532	REMSNYXA	43.386710	-75.166706
360650241022052	0096	154532	REMSNYXA	43.387971	-75.166951
360650241022052	0096	154532	REMSNYXA	43.388435	-75.167296
360650241022057	0096	154532	REMSNYXA	43.367617	-75.239682
360650241022057	0096	154532	REMSNYXA	43.368012	-75.239877
360650241022057	0096	154532	REMSNYXA	43.368736	-75.239229
360650241022120	0096	154532	REMSNYXA	43.388142	-75.219275
360650241022125	0096	154532	REMSNYXA	43.402854	-75.192745
360650241022126	0096	154532	REMSNYXA	43.397483	-75.199402
360650241022126	0096	154532	REMSNYXA	43.397593	-75.198642
360650241022126	0096	154532	REMSNYXA	43.397762	-75.199539
360650241022126	0096	154532	REMSNYXA	43.397889	-75.197915
360650241022126	0096	154532	REMSNYXA	43.398133	-75.199621
360650241022126	0096	154532	REMSNYXA	43.399197	-75.192828
360650241022126	0096	154532	REMSNYXA	43.401601	-75.199849
360650241022126	0096	154532	REMSNYXA	43.401716	-75.195201
360650241022126	0096	154532	REMSNYXA	43.401731	-75.198812
360650241022126	0096	154532	REMSNYXA	43.401749	-75.197026
360650241022126	0096	154532	REMSNYXA	43.401845	-75.194587
360650241022126	0096	154532	REMSNYXA	43.401878	-75.196221
360650241022126	0096	154532	REMSNYXA	43.402083	-75.194798
360650241022127	0096	154532	REMSNYXA	43.402028	-75.199753
360650241022127	0096	154532	REMSNYXA	43.402417	-75.199141
360650241022128	0096	154532	REMSNYXA	43.402553	-75.196266
360650241022129	0096	154532	REMSNYXA	43.397051	-75.200801
360650241022129	0096	154532	REMSNYXA	43.397073	-75.201460
360650241022129	0096	154532	REMSNYXA	43.397209	-75.202951
360650241022129	0096	154532	REMSNYXA	43.397817	-75.200531
360650241022129	0096	154532	REMSNYXA	43.398447	-75.205241
360650241023010	0096	154532	REMSNYXA	43.386056	-75.133789
360650241023010	0096	154532	REMSNYXA	43.386085	-75.133360
360650241023010	0096	154532	REMSNYXA	43.386334	-75.139674
360650241023010	0096	154532	REMSNYXA	43.387051	-75.128487

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650241023010	0096	154532	REMSNYXA	43.387236	-75.128194
360650241023010	0096	154532	REMSNYXA	43.387302	-75.124631
360650241023010	0096	154532	REMSNYXA	43.388500	-75.149741
360650241023010	0096	154532	REMSNYXA	43.388554	-75.150281
360650241023010	0096	154532	REMSNYXA	43.388780	-75.126750
360650241023010	0096	154532	REMSNYXA	43.389668	-75.152041
360650241023010	0096	154532	REMSNYXA	43.390183	-75.152816
360650241023010	0096	154532	REMSNYXA	43.391551	-75.151526
360650241023010	0096	154532	REMSNYXA	43.391752	-75.138894
360650241023010	0096	154532	REMSNYXA	43.392688	-75.152545
360650241023010	0096	154532	REMSNYXA	43.392820	-75.155974
360650241023010	0096	154532	REMSNYXA	43.393240	-75.140790
360650241023010	0096	154532	REMSNYXA	43.393290	-75.153361
360650241023010	0096	154532	REMSNYXA	43.393891	-75.153512
360650241023010	0096	154532	REMSNYXA	43.393906	-75.156907
360650241023010	0096	154532	REMSNYXA	43.394055	-75.156236
360650241023010	0096	154532	REMSNYXA	43.394271	-75.153421
360650241023010	0096	154532	REMSNYXA	43.394700	-75.153247
360650241023010	0096	154532	REMSNYXA	43.394950	-75.153472
360650241023010	0096	154532	REMSNYXA	43.395117	-75.152892
360650241023010	0096	154532	REMSNYXA	43.395267	-75.152727
360650241023010	0096	154532	REMSNYXA	43.395276	-75.158541
360650241023010	0096	154532	REMSNYXA	43.395441	-75.157348
360650241023010	0096	154532	REMSNYXA	43.395746	-75.153523
360650241023010	0096	154532	REMSNYXA	43.395809	-75.151864
360650241023010	0096	154532	REMSNYXA	43.395881	-75.159270
360650241023010	0096	154532	REMSNYXA	43.396059	-75.159853
360650241023010	0096	154532	REMSNYXA	43.396196	-75.157960
360650241023010	0096	154532	REMSNYXA	43.396358	-75.160129
360650241023010	0096	154532	REMSNYXA	43.396559	-75.160288
360650241023010	0096	154532	REMSNYXA	43.396637	-75.157111
360650241023010	0096	154532	REMSNYXA	43.396936	-75.160657
360650241023010	0096	154532	REMSNYXA	43.397141	-75.160866
360650241023010	0096	154532	REMSNYXA	43.397597	-75.161306
360650241023010	0096	154532	REMSNYXA	43.397976	-75.155221
360650241023010	0096	154532	REMSNYXA	43.398155	-75.157885
360650241023010	0096	154532	REMSNYXA	43.398214	-75.162106
360650241023010	0096	154532	REMSNYXA	43.398375	-75.157510
360650241023010	0096	154532	REMSNYXA	43.398436	-75.162444
360650241023010	0096	154532	REMSNYXA	43.398616	-75.162624
360650241023010	0096	154532	REMSNYXA	43.398702	-75.162906
360650241023010	0096	154532	REMSNYXA	43.399547	-75.164906
360650241023010	0096	154532	REMSNYXA	43.399706	-75.164955
360650241023010	0096	154532	REMSNYXA	43.399999	-75.164213
360650241023010	0096	154532	REMSNYXA	43.401162	-75.165098
360650241023010	0096	154532	REMSNYXA	43.401487	-75.164257
360650241023010	0096	154532	REMSNYXA	43.401622	-75.165248
360650241023010	0096	154532	REMSNYXA	43.401906	-75.163802
360650241023010	0096	154532	REMSNYXA	43.402181	-75.165389

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650241023010	0096	154532	REMSNYXA	43.402509	-75.165439
360650241023010	0096	154532	REMSNYXA	43.402803	-75.165628
360650241023010	0096	154532	REMSNYXA	43.403190	-75.166333
360650241023010	0096	154532	REMSNYXA	43.403238	-75.164326
360650241023010	0096	154532	REMSNYXA	43.403279	-75.165132
360650241023010	0096	154532	REMSNYXA	43.403663	-75.166689
360650241023010	0096	154532	REMSNYXA	43.403684	-75.165986
360650241023010	0096	154532	REMSNYXA	43.403688	-75.164927
360650241023010	0096	154532	REMSNYXA	43.403791	-75.166400
360650241023010	0096	154532	REMSNYXA	43.403938	-75.165897
360650241023010	0096	154532	REMSNYXA	43.404045	-75.166220
360650241023014	0096	154532	REMSNYXA	43.389885	-75.163846
360650241023014	0096	154532	REMSNYXA	43.390247	-75.163138
360650241023014	0096	154532	REMSNYXA	43.392089	-75.157534
360650241023014	0096	154532	REMSNYXA	43.392241	-75.157208
360650241023014	0096	154532	REMSNYXA	43.393208	-75.157662
360650241023014	0096	154532	REMSNYXA	43.394076	-75.158402
360650241023014	0096	154532	REMSNYXA	43.394387	-75.158727
360650241023014	0096	154532	REMSNYXA	43.395209	-75.159944
360650241023014	0096	154532	REMSNYXA	43.396418	-75.164732
360650241023014	0096	154532	REMSNYXA	43.396684	-75.161361
360650241023014	0096	154532	REMSNYXA	43.397596	-75.162616
360650241023014	0096	154532	REMSNYXA	43.397739	-75.162749
360650241023015	0096	154532	REMSNYXA	43.387481	-75.166277
360650241023015	0096	154532	REMSNYXA	43.387812	-75.166420
360650241023015	0096	154532	REMSNYXA	43.387874	-75.165315
360650241023015	0096	154532	REMSNYXA	43.391694	-75.169398
360650241023015	0096	154532	REMSNYXA	43.394444	-75.167865
360650241023023	0096	154532	REMSNYXA	43.380857	-75.142428
360650241023023	0096	154532	REMSNYXA	43.381104	-75.142202
360650241023023	0096	154532	REMSNYXA	43.381356	-75.142127
360650241023023	0096	154532	REMSNYXA	43.381793	-75.142241
360650241023023	0096	154532	REMSNYXA	43.385550	-75.133424
360650241023023	0096	154532	REMSNYXA	43.385874	-75.130252
360650241023023	0096	154532	REMSNYXA	43.385950	-75.127628
360650241023024	0096	154532	REMSNYXA	43.385175	-75.147976
360650241023024	0096	154532	REMSNYXA	43.386719	-75.164776
360650241023024	0096	154532	REMSNYXA	43.387336	-75.165385
360650241023024	0096	154532	REMSNYXA	43.387728	-75.164751
360650241023024	0096	154532	REMSNYXA	43.388697	-75.162692
360650241023025	0096	154532	REMSNYXA	43.389657	-75.163173
360650241023026	0096	154532	REMSNYXA	43.376804	-75.143135
360650241023027	0096	154532	REMSNYXA	43.377640	-75.135660
360650241023027	0096	154532	REMSNYXA	43.377852	-75.139281
360650241023027	0096	154532	REMSNYXA	43.378441	-75.136587
360650241023027	0096	154532	REMSNYXA	43.378708	-75.136262
360650241023028	0096	154532	REMSNYXA	43.330741	-75.112338
360650241023028	0096	154532	REMSNYXA	43.331261	-75.110203
360650241023028	0096	154532	REMSNYXA	43.332793	-75.110381

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650241023028	0096	154532	REMSNYXA	43.333914	-75.110278
360650241023028	0096	154532	REMSNYXA	43.334730	-75.110373
360650241023028	0096	154532	REMSNYXA	43.336150	-75.109569
360650241023028	0096	154532	REMSNYXA	43.337302	-75.109455
360650241023028	0096	154532	REMSNYXA	43.338509	-75.111648
360650241023028	0096	154532	REMSNYXA	43.338981	-75.111843
360650241023028	0096	154532	REMSNYXA	43.340733	-75.111422
360650241023028	0096	154532	REMSNYXA	43.342734	-75.113962
360650241023028	0096	154532	REMSNYXA	43.342998	-75.109455
360650241023028	0096	154532	REMSNYXA	43.343506	-75.107339
360650241023028	0096	154532	REMSNYXA	43.344195	-75.106667
360650241023028	0096	154532	REMSNYXA	43.345468	-75.105594
360650241023028	0096	154532	REMSNYXA	43.346012	-75.104884
360650242001133	0096	154532	REMSNYXA	43.410535	-75.217253
360650242001133	0096	154532	REMSNYXA	43.410578	-75.218657
360650242001133	0096	154532	REMSNYXA	43.410977	-75.215843
360650242001133	0096	154532	REMSNYXA	43.411045	-75.221764
360650242001133	0096	154532	REMSNYXA	43.411141	-75.214466
360650242001133	0096	154532	REMSNYXA	43.411266	-75.202785
360650242001133	0096	154532	REMSNYXA	43.411512	-75.203225
360650242001133	0096	154532	REMSNYXA	43.411762	-75.203843
360650242001133	0096	154532	REMSNYXA	43.411933	-75.204068
360650242001133	0096	154532	REMSNYXA	43.412226	-75.204313
360650242001133	0096	154532	REMSNYXA	43.412299	-75.205224
360650242001133	0096	154532	REMSNYXA	43.412376	-75.204604
360650242001133	0096	154532	REMSNYXA	43.412386	-75.205710
360650242001133	0096	154532	REMSNYXA	43.412738	-75.204869
360650242001133	0096	154532	REMSNYXA	43.412769	-75.205328
360650242001133	0096	154532	REMSNYXA	43.412882	-75.205155
360650242001133	0096	154532	REMSNYXA	43.413258	-75.205596
360650242001133	0096	154532	REMSNYXA	43.413369	-75.205982
360650242001133	0096	154532	REMSNYXA	43.413472	-75.206213
360650242001133	0096	154532	REMSNYXA	43.413643	-75.206292
360650242001133	0096	154532	REMSNYXA	43.413756	-75.206508
360650242001133	0096	154532	REMSNYXA	43.413961	-75.206662
360650242001135	0096	154532	REMSNYXA	43.411407	-75.203928
360650242001135	0096	154532	REMSNYXA	43.411456	-75.204298
360650242001135	0096	154532	REMSNYXA	43.411640	-75.204649
360650242001135	0096	154532	REMSNYXA	43.411889	-75.205252
360650242001140	0096	154532	REMSNYXA	43.407186	-75.219490
360650242001140	0096	154532	REMSNYXA	43.407619	-75.214943
360650242001140	0096	154532	REMSNYXA	43.407902	-75.219920
360650242001140	0096	154532	REMSNYXA	43.409163	-75.220395
360650242001140	0096	154532	REMSNYXA	43.410067	-75.214158
360650242001140	0096	154532	REMSNYXA	43.413039	-75.206406
360650242001141	0096	154532	REMSNYXA	43.408414	-75.205199
360650242001141	0096	154532	REMSNYXA	43.410225	-75.202189
360650242001141	0096	154532	REMSNYXA	43.410795	-75.204057
360650242003047	0096	154532	BNVLNYXA	43.420036	-75.302401

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650242003047	0096	154532	BNVLNYXA	43.422226	-75.304279
360650242003047	0096	154532	BNVLNYXA	43.423641	-75.305367
360650242003047	0096	154532	BNVLNYXA	43.424801	-75.306080
360650242003047	0096	154532	BNVLNYXA	43.425194	-75.306434
360650242003047	0096	154532	BNVLNYXA	43.426894	-75.306877
360650242003047	0096	154532	BNVLNYXA	43.428478	-75.307722
360650242003047	0096	154532	BNVLNYXA	43.428508	-75.307056
360650242003047	0096	154532	BNVLNYXA	43.430970	-75.306013
360650242003047	0096	154532	BNVLNYXA	43.431363	-75.306446
360650242003047	0096	154532	BNVLNYXA	43.431801	-75.307625
360650242003047	0096	154532	BNVLNYXA	43.432341	-75.307619
360650242003047	0096	154532	BNVLNYXA	43.433706	-75.304660
360650242003048	0096	154532	BNVLNYXA	43.427113	-75.306512
360650242003048	0096	154532	BNVLNYXA	43.427612	-75.306348
360650242003048	0096	154532	BNVLNYXA	43.428015	-75.306398
360650242003048	0096	154532	BNVLNYXA	43.428809	-75.304733
360650242003048	0096	154532	BNVLNYXA	43.430209	-75.305380
360650242003048	0096	154532	BNVLNYXA	43.433760	-75.302812
360650242003054	0096	154532	BNVLNYXA	43.430316	-75.280203
360650242003054	0096	154532	BNVLNYXA	43.430494	-75.282217
360650242003054	0096	154532	BNVLNYXA	43.431097	-75.278711
360650242003054	0096	154532	BNVLNYXA	43.431136	-75.275650
360650242003054	0096	154532	BNVLNYXA	43.431534	-75.282511
360650242003054	0096	154532	BNVLNYXA	43.431573	-75.275188
360650242003054	0096	154532	BNVLNYXA	43.431680	-75.278191
360650242003054	0096	154532	BNVLNYXA	43.433269	-75.282767
360650242003054	0096	154532	BNVLNYXA	43.434547	-75.282878
360650242003054	0096	154532	BNVLNYXA	43.442063	-75.280164
360650242003056	0096	154532	BNVLNYXA	43.443324	-75.273349
360650242003056	0096	154532	BNVLNYXA	43.443329	-75.276071
360650242003061	0096	154532	REMSNYXA	43.409484	-75.224279
360650242003061	0096	154532	REMSNYXA	43.409814	-75.222582
360650242003061	0096	154532	REMSNYXA	43.409917	-75.221830
360650242003061	0096	154532	REMSNYXA	43.410080	-75.222149
360650242003061	0096	154532	REMSNYXA	43.410554	-75.222859
360650242003061	0096	154532	REMSNYXA	43.410967	-75.222528
360650242003070	0096	154532	BNVLNYXA	43.408972	-75.278317
360650242003070	0096	154532	BNVLNYXA	43.415774	-75.281964
360650242003070	0096	154532	BNVLNYXA	43.423064	-75.281555
360650242003070	0096	154532	BNVLNYXA	43.425137	-75.278637
360650242003070	0096	154532	BNVLNYXA	43.425415	-75.278622
360650242003070	0096	154532	BNVLNYXA	43.425736	-75.277696
360650242003070	0096	154532	BNVLNYXA	43.426203	-75.277411
360650242003070	0096	154532	BNVLNYXA	43.426392	-75.277751
360650242003070	0096	154532	BNVLNYXA	43.426514	-75.277873
360650242003070	0096	154532	BNVLNYXA	43.426692	-75.278236
360650242003070	0096	154532	BNVLNYXA	43.427083	-75.278716
360650242003070	0096	154532	BNVLNYXA	43.427503	-75.279286
360650242003070	0096	154532	BNVLNYXA	43.427588	-75.278949

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650242003070	0096	154532	BNVLNYXA	43.427748	-75.279428
360650242003070	0096	154532	BNVLNYXA	43.427837	-75.279095
360650242003070	0096	154532	BNVLNYXA	43.428182	-75.279429
360650242003070	0096	154532	BNVLNYXA	43.428441	-75.279207
360650242003070	0096	154532	BNVLNYXA	43.428800	-75.279390
360650242003070	0096	154532	BNVLNYXA	43.429198	-75.279398
360650242003070	0096	154532	BNVLNYXA	43.429500	-75.280286
360650242003079	0096	154532	BNVLNYXA	43.406715	-75.293392
360650242003079	0096	154532	BNVLNYXA	43.406828	-75.288544
360650242003079	0096	154532	BNVLNYXA	43.407219	-75.276275
360650242003079	0096	154532	BNVLNYXA	43.407883	-75.279808
360650242003083	0096	154532	BNVLNYXA	43.408000	-75.298588
360650242003083	0096	154532	BNVLNYXA	43.412421	-75.298424
360650256001019	0096	154532	WTVLNYXA	42.981412	-75.386463
360650256001019	0096	154532	WTVLNYXA	42.982921	-75.386180
360650256001019	0096	154532	WTVLNYXA	42.984668	-75.387138
360650256001019	0096	154532	WTVLNYXA	42.985832	-75.387381
360650256001020	0096	154532	WTVLNYXA	42.977764	-75.397346
360650256001020	0096	154532	WTVLNYXA	42.978125	-75.400135
360650256001020	0096	154532	WTVLNYXA	42.979866	-75.386994
360650256001020	0096	154532	WTVLNYXA	42.981210	-75.387060
360650256001020	0096	154532	WTVLNYXA	42.982189	-75.387342
360650256001020	0096	154532	WTVLNYXA	42.984272	-75.387843
360650256001020	0096	154532	WTVLNYXA	42.984300	-75.399723
360650256001020	0096	154532	WTVLNYXA	42.985360	-75.389671
360650256001020	0096	154532	WTVLNYXA	42.989377	-75.399639
360650256001020	0096	154532	WTVLNYXA	42.990590	-75.399599
360650256001020	0096	154532	WTVLNYXA	42.992861	-75.399348
360650256001020	0096	154532	WTVLNYXA	42.993871	-75.398324
360650256001023	0096	154532	WTVLNYXA	42.967384	-75.377497
360650256001023	0096	154532	WTVLNYXA	42.967655	-75.377906
360650256001023	0096	154532	WTVLNYXA	42.969964	-75.374993
360650256001023	0096	154532	WTVLNYXA	42.977403	-75.371106
360650256001024	0096	154532	WTVLNYXA	42.963367	-75.372360
360650256001024	0096	154532	WTVLNYXA	42.963645	-75.371696
360650256001024	0096	154532	WTVLNYXA	42.969896	-75.374401
360650256001024	0096	154532	WTVLNYXA	42.973977	-75.369989
360650256001024	0096	154532	WTVLNYXA	42.977513	-75.370474
360650256001024	0096	154532	WTVLNYXA	42.978138	-75.370383
360650256001024	0096	154532	WTVLNYXA	42.982317	-75.370934
360650256001057	0096	154532	WTVLNYXA	42.962456	-75.372812
360650256001058	0096	154532	WTVLNYXA	42.962146	-75.373548
360650256001059	0096	154532	WTVLNYXA	42.961119	-75.378389
360650256001059	0096	154532	WTVLNYXA	42.962217	-75.374946
360650256001059	0096	154532	WTVLNYXA	42.962565	-75.378949
360650256001059	0096	154532	WTVLNYXA	42.965666	-75.377916
360650256001078	0096	154532	WTVLNYXA	42.958290	-75.382832
360650256001078	0096	154532	WTVLNYXA	42.959509	-75.379632
360650256002000	0096	154532	WTVLNYXA	42.996507	-75.408081

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650256002000	0096	154532	WTVLNYXA	42.996538	-75.404061
360650256002000	0096	154532	WTVLNYXA	42.996575	-75.408795
360650256002000	0096	154532	WTVLNYXA	42.996639	-75.403446
360650256002000	0096	154532	WTVLNYXA	42.996660	-75.401161
360650256002000	0096	154532	WTVLNYXA	42.996666	-75.404657
360650256002000	0096	154532	WTVLNYXA	42.999737	-75.400766
360650256002004	0096	154532	WTVLNYXA	42.993782	-75.403424
360650256002004	0096	154532	WTVLNYXA	42.994765	-75.400348
360650256002004	0096	154532	WTVLNYXA	42.995079	-75.407225
360650256002004	0096	154532	WTVLNYXA	42.995088	-75.404132
360650256002004	0096	154532	WTVLNYXA	42.995147	-75.405714
360650256002004	0096	154532	WTVLNYXA	42.995242	-75.406405
360650256002004	0096	154532	WTVLNYXA	42.995453	-75.408553
360650256002004	0096	154532	WTVLNYXA	42.995619	-75.402666
360650256002006	0096	154532	WTVLNYXA	42.996246	-75.413834
360650256002007	0096	154532	WTVLNYXA	42.991902	-75.419284
360650256002012	0096	154532	WTVLNYXA	42.988225	-75.400296
360650256002012	0096	154532	WTVLNYXA	42.988978	-75.400326
360650256002012	0096	154532	WTVLNYXA	42.991737	-75.400411
360650257001000	0096	154532	WTVLNYXA	42.902320	-75.310953
360650257001000	0096	154532	WTVLNYXA	42.905027	-75.315102
360650257001000	0096	154532	WTVLNYXA	42.911309	-75.321502
360650257001000	0096	154532	WTVLNYXA	42.911552	-75.323017
360650257001000	0096	154532	WTVLNYXA	42.911573	-75.323674
360650257001000	0096	154532	WTVLNYXA	42.912128	-75.325251
360650257001000	0096	154532	WTVLNYXA	42.912618	-75.338536
360650257001000	0096	154532	WTVLNYXA	42.912877	-75.325431
360650257001000	0096	154532	WTVLNYXA	42.913063	-75.333806
360650257001000	0096	154532	WTVLNYXA	42.913125	-75.335729
360650257001000	0096	154532	WTVLNYXA	42.913395	-75.334655
360650257001000	0096	154532	WTVLNYXA	42.913436	-75.326482
360650257001000	0096	154532	WTVLNYXA	42.913756	-75.332621
360650257001000	0096	154532	WTVLNYXA	42.913843	-75.327623
360650257001000	0096	154532	WTVLNYXA	42.913906	-75.331697
360650257001000	0096	154532	WTVLNYXA	42.914550	-75.330313
360650257001001	0096	154532	WTVLNYXA	42.905226	-75.339835
360650257001001	0096	154532	WTVLNYXA	42.905338	-75.341138
360650257001001	0096	154532	WTVLNYXA	42.906412	-75.342120
360650257001001	0096	154532	WTVLNYXA	42.907442	-75.343971
360650257001001	0096	154532	WTVLNYXA	42.907519	-75.345341
360650257001001	0096	154532	WTVLNYXA	42.907628	-75.350498
360650257001001	0096	154532	WTVLNYXA	42.908738	-75.353220
360650257001001	0096	154532	WTVLNYXA	42.909449	-75.356048
360650257001001	0096	154532	WTVLNYXA	42.910909	-75.352679
360650257001001	0096	154532	WTVLNYXA	42.911116	-75.359468
360650257001001	0096	154532	WTVLNYXA	42.911293	-75.342692
360650257001001	0096	154532	WTVLNYXA	42.911695	-75.343403
360650257001001	0096	154532	WTVLNYXA	42.911912	-75.342744
360650257001001	0096	154532	WTVLNYXA	42.912021	-75.361438

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650257001001	0096	154532	WTVLNYXA	42.912056	-75.342126
360650257001002	0096	154532	WTVLNYXA	42.904502	-75.341798
360650257001002	0096	154532	WTVLNYXA	42.905363	-75.343215
360650257001002	0096	154532	WTVLNYXA	42.905963	-75.347804
360650257001002	0096	154532	WTVLNYXA	42.906554	-75.345034
360650257001017	0096	154532	WTVLNYXA	42.895186	-75.415825
360650257001017	0096	154532	WTVLNYXA	42.895564	-75.414682
360650257001017	0096	154532	WTVLNYXA	42.895862	-75.413985
360650257001017	0096	154532	WTVLNYXA	42.896285	-75.412722
360650257001017	0096	154532	WTVLNYXA	42.897090	-75.410712
360650257001017	0096	154532	WTVLNYXA	42.906114	-75.428618
360650257001017	0096	154532	WTVLNYXA	42.906512	-75.427620
360650257001017	0096	154532	WTVLNYXA	42.906525	-75.427007
360650257001017	0096	154532	WTVLNYXA	42.906663	-75.426537
360650257001017	0096	154532	WTVLNYXA	42.907109	-75.426644
360650257001017	0096	154532	WTVLNYXA	42.907215	-75.428463
360650257001018	0096	154532	WTVLNYXA	42.893506	-75.428037
360650257001018	0096	154532	WTVLNYXA	42.895012	-75.429234
360650257001020	0096	154532	NBFDNYXA	42.866041	-75.424614
360650257001020	0096	154532	NBFDNYXA	42.868288	-75.424496
360650257001021	0096	154532	NBFDNYXA	42.871024	-75.425303
360650257001021	0096	154532	NBFDNYXA	42.871829	-75.430480
360650257001021	0096	154532	NBFDNYXA	42.872264	-75.434553
360650257001021	0096	154532	NBFDNYXA	42.872753	-75.422594
360650257001021	0096	154532	WTVLNYXA	42.876030	-75.424274
360650257001021	0096	154532	WTVLNYXA	42.877470	-75.422985
360650257001021	0096	154532	WTVLNYXA	42.879237	-75.422035
360650257001021	0096	154532	WTVLNYXA	42.880502	-75.422176
360650257001021	0096	154532	WTVLNYXA	42.883676	-75.422757
360650257001021	0096	154532	WTVLNYXA	42.884655	-75.422918
360650257001021	0096	154532	WTVLNYXA	42.885197	-75.422867
360650257001021	0096	154532	WTVLNYXA	42.886509	-75.423084
360650257001021	0096	154532	WTVLNYXA	42.887211	-75.423856
360650257001021	0096	154532	WTVLNYXA	42.887822	-75.423245
360650257001021	0096	154532	WTVLNYXA	42.890076	-75.422247
360650257001021	0096	154532	WTVLNYXA	42.891294	-75.421915
360650257001021	0096	154532	WTVLNYXA	42.892081	-75.422221
360650257001022	0096	154532	WTVLNYXA	42.892034	-75.431812
360650257001024	0096	154532	WTVLNYXA	42.898057	-75.432059
360650257001024	0096	154532	WTVLNYXA	42.898539	-75.432439
360650257001024	0096	154532	WTVLNYXA	42.898876	-75.432458
360650257001024	0096	154532	WTVLNYXA	42.901769	-75.433645
360650257001024	0096	154532	WTVLNYXA	42.907661	-75.435933
360650257001024	0096	154532	WTVLNYXA	42.908153	-75.435965
360650257001025	0096	154532	WTVLNYXA	42.907383	-75.435255
360650257001034	0096	154532	NBFDNYXA	42.864846	-75.425184
360650257001034	0096	154532	NBFDNYXA	42.864952	-75.425872
360650257001034	0096	154532	NBFDNYXA	42.867123	-75.425369
360650257001034	0096	154532	NBFDNYXA	42.870132	-75.424071

Location Information

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650257001034	0096	154532	NBFDNYXA	42.870245	-75.424599
360650257001037	0096	154532	WTVLNYXA	42.907091	-75.351475
360650257001043	0096	154532	NBFDNYXA	42.878212	-75.389239
360650257001043	0096	154532	NBFDNYXA	42.881141	-75.388985
360650257001045	0096	154532	NBFDNYXA	42.874865	-75.388354
360650257001045	0096	154532	NBFDNYXA	42.875007	-75.387828
360650257001045	0096	154532	NBFDNYXA	42.875054	-75.387218
360650257001045	0096	154532	NBFDNYXA	42.875346	-75.381322
360650257001045	0096	154532	NBFDNYXA	42.875466	-75.379459
360650257001045	0096	154532	NBFDNYXA	42.875501	-75.383103
360650257001045	0096	154532	NBFDNYXA	42.875523	-75.378743
360650257001045	0096	154532	NBFDNYXA	42.875653	-75.380658
360650257001045	0096	154532	NBFDNYXA	42.875655	-75.377220
360650257001045	0096	154532	NBFDNYXA	42.875690	-75.385227
360650257001045	0096	154532	NBFDNYXA	42.875726	-75.388552
360650257001045	0096	154532	NBFDNYXA	42.875757	-75.378309
360650257001045	0096	154532	NBFDNYXA	42.875884	-75.373866
360650257001045	0096	154532	NBFDNYXA	42.876293	-75.388644
360650257001045	0096	154532	NBFDNYXA	42.876465	-75.388747
360650257001045	0096	154532	NBFDNYXA	42.881184	-75.378514
360650257001045	0096	154532	NBFDNYXA	42.881585	-75.381170
360650257001046	0096	154532	NBFDNYXA	42.880749	-75.388224
360650257001046	0096	154532	NBFDNYXA	42.880771	-75.384429
360650257001051	0096	154532	NBFDNYXA	42.874448	-75.388101
360650257001051	0096	154532	NBFDNYXA	42.874478	-75.387076
360650257001051	0096	154532	NBFDNYXA	42.874545	-75.387649
360650257001051	0096	154532	NBFDNYXA	42.874583	-75.385637
360650257001051	0096	154532	NBFDNYXA	42.874692	-75.381592
360650257001051	0096	154532	NBFDNYXA	42.874858	-75.379766
360650257001051	0096	154532	NBFDNYXA	42.874932	-75.370793
360650257001051	0096	154532	NBFDNYXA	42.875014	-75.376618
360650257001051	0096	154532	NBFDNYXA	42.875150	-75.371802
360650257001051	0096	154532	NBFDNYXA	42.875159	-75.372523
360650257001052	0096	154532	NBFDNYXA	42.874453	-75.389487
360650257001053	0096	154532	NBFDNYXA	42.874743	-75.389470
360650257001053	0096	154532	NBFDNYXA	42.876116	-75.389358
360650257001053	0096	154532	NBFDNYXA	42.876653	-75.389202
360650257001054	0096	154532	NBFDNYXA	42.876162	-75.397286
360650257001055	0096	154532	NBFDNYXA	42.875788	-75.401470
360650257001055	0096	154532	NBFDNYXA	42.875809	-75.402057
360650257001055	0096	154532	NBFDNYXA	42.875814	-75.402842
360650257001055	0096	154532	NBFDNYXA	42.876163	-75.399837
360650257001057	0096	154532	NBFDNYXA	42.870180	-75.396378
360650257001058	0096	154532	NBFDNYXA	42.865683	-75.398369
360650257001058	0096	154532	NBFDNYXA	42.867612	-75.396572
360650257001058	0096	154532	NBFDNYXA	42.868873	-75.396062
360650257001058	0096	154532	NBFDNYXA	42.871828	-75.395262
360650257001060	0096	154532	WTVLNYXA	42.914586	-75.433983
360650257002065	0096	154532	WTVLNYXA	42.912124	-75.345788

GEOID10	OCN	SAC	CLLI	LAT	LONG
360650257002065	0096	154532	WTVLNYXA	42.912418	-75.353057
360650257002066	0096	154532	WTVLNYXA	42.903158	-75.311731
360650258001042	0096	154532	WTVLNYXA	42.885634	-75.298918
360650258001042	0096	154532	WTVLNYXA	42.886453	-75.303140
360650258001042	0096	154532	WTVLNYXA	42.887014	-75.296016
360650258001042	0096	154532	WTVLNYXA	42.887903	-75.296052
360650258001042	0096	154532	WTVLNYXA	42.888214	-75.299036
360650258001042	0096	154532	WTVLNYXA	42.888775	-75.295786
360650258001042	0096	154532	WTVLNYXA	42.889136	-75.298851
360650258001042	0096	154532	WTVLNYXA	42.889619	-75.295140
360650258001042	0096	154532	WTVLNYXA	42.890336	-75.298528
360650258001042	0096	154532	WTVLNYXA	42.890624	-75.299520
360650258001044	0096	154532	WTVLNYXA	42.892945	-75.303955
360650258001044	0096	154532	WTVLNYXA	42.893518	-75.301999
360650258001044	0096	154532	WTVLNYXA	42.893542	-75.303135
360650258001044	0096	154532	WTVLNYXA	42.893971	-75.302208
360650258001044	0096	154532	WTVLNYXA	42.894028	-75.301242
360650258001044	0096	154532	WTVLNYXA	42.894333	-75.300725
360650258001044	0096	154532	WTVLNYXA	42.897365	-75.308076
360650258001044	0096	154532	WTVLNYXA	42.897985	-75.307658
360650258001044	0096	154532	WTVLNYXA	42.900295	-75.307778
360650258001044	0096	154532	WTVLNYXA	42.900641	-75.308452
360650258001046	0096	154532	WTVLNYXA	42.896898	-75.303756
360690520001004	0121	150121	HMLCNYXA	42.845930	-77.574574
360690520001004	0121	150121	HMLCNYXA	42.847921	-77.573596
360690520001006	0121	150121	HMLCNYXA	42.839621	-77.572759
360690520001006	0121	150121	HMLCNYXA	42.840697	-77.572695
360690520001006	0121	150121	HMLCNYXA	42.841469	-77.572612
360690520001006	0121	150121	HMLCNYXA	42.842004	-77.572444
360690520001006	0121	150121	HMLCNYXA	42.842827	-77.572506
360690520001006	0121	150121	HMLCNYXA	42.843562	-77.572292
360690520001006	0121	150121	HMLCNYXA	42.844242	-77.572682
360690520001009	0121	150121	HMLCNYXA	42.836781	-77.572631
360690520001009	0121	150121	HMLCNYXA	42.837445	-77.572580
360690520001009	0121	150121	HMLCNYXA	42.838477	-77.572624
360690520001010	0121	150121	HMLCNYXA	42.836022	-77.575802
360690520001010	0121	150121	HMLCNYXA	42.836204	-77.573686
360690520001010	0121	150121	HMLCNYXA	42.839115	-77.573758
360690520001011	0121	150121	HMLCNYXA	42.840117	-77.573761
360690520001011	0121	150121	HMLCNYXA	42.841038	-77.573810
360690520001011	0121	150121	HMLCNYXA	42.841602	-77.573484
360690520001011	0121	150121	HMLCNYXA	42.842046	-77.573672
360690520001011	0121	150121	HMLCNYXA	42.842863	-77.573627
360690520001011	0121	150121	HMLCNYXA	42.843757	-77.573869
360690520001013	0121	150121	HMLCNYXA	42.828591	-77.573492
360690520001013	0121	150121	HMLCNYXA	42.829085	-77.573541
360690520001013	0121	150121	HMLCNYXA	42.835301	-77.573777
360690520001016	0121	150121	HMLCNYXA	42.828535	-77.554817
360690520001017	0121	150121	HMLCNYXA	42.826751	-77.572574

GEOID10	OCN	SAC	CLLI	LAT	LONG
360690520001017	0121	150121	HMLCNYXA	42.826791	-77.570017
360690520001017	0121	150121	HMLCNYXA	42.827045	-77.569274
360690520001017	0121	150121	HMLCNYXA	42.827483	-77.566431
360690520001017	0121	150121	HMLCNYXA	42.828590	-77.561075
360690520001017	0121	150121	HMLCNYXA	42.829010	-77.565833
360690520001017	0121	150121	HMLCNYXA	42.830393	-77.571738
360690520001020	0121	150121	HMLCNYXA	42.808067	-77.555961
360690520001021	0121	150121	HMLCNYXA	42.808235	-77.570736
360690520001021	0121	150121	HMLCNYXA	42.811385	-77.569138
360690520001021	0121	150121	HMLCNYXA	42.813618	-77.567994
360690520001021	0121	150121	HMLCNYXA	42.815287	-77.568995
360690520001021	0121	150121	HMLCNYXA	42.820081	-77.568809
360690520001021	0121	150121	HMLCNYXA	42.822145	-77.567074
360690520001021	0121	150121	HMLCNYXA	42.822315	-77.564068
360690520001021	0121	150121	HMLCNYXA	42.824553	-77.561803
360690520001021	0121	150121	HMLCNYXA	42.825030	-77.563261
360690520001021	0121	150121	HMLCNYXA	42.825117	-77.565194
360690520001021	0121	150121	HMLCNYXA	42.825198	-77.566095
360690520001021	0121	150121	HMLCNYXA	42.825572	-77.557102
360690520001021	0121	150121	HMLCNYXA	42.826513	-77.558387
360690520001022	0121	150121	HMLCNYXA	42.822319	-77.568894
360690520001022	0121	150121	HMLCNYXA	42.823565	-77.568315
360690520001022	0121	150121	HMLCNYXA	42.824672	-77.568288
360690520001022	0121	150121	HMLCNYXA	42.824924	-77.567727
360690520001023	0121	150121	HMLCNYXA	42.826808	-77.564327
360690520001023	0121	150121	HMLCNYXA	42.826955	-77.563611
360690520001023	0121	150121	HMLCNYXA	42.827037	-77.561728
360690520001023	0121	150121	HMLCNYXA	42.827152	-77.562742
360690520001024	0121	150121	HMLCNYXA	42.824641	-77.570833
360690520001024	0121	150121	HMLCNYXA	42.824648	-77.569771
360690520001024	0121	150121	HMLCNYXA	42.825305	-77.571489
360690520001024	0121	150121	HMLCNYXA	42.826138	-77.570842
360690520001024	0121	150121	HMLCNYXA	42.826144	-77.570231
360690520001024	0121	150121	HMLCNYXA	42.826161	-77.571660
360690520001024	0121	150121	HMLCNYXA	42.826163	-77.569781
360690520001024	0121	150121	HMLCNYXA	42.826308	-77.567499
360690520001024	0121	150121	HMLCNYXA	42.826325	-77.567919
360690520001024	0121	150121	HMLCNYXA	42.826653	-77.565594
360690520001025	0121	150121	HMLCNYXA	42.824718	-77.571794
360690520001025	0121	150121	HMLCNYXA	42.825601	-77.572748
360690520001027	0121	150121	HMLCNYXA	42.807605	-77.571844
360690520001027	0121	150121	HMLCNYXA	42.808679	-77.571749
360690520001027	0121	150121	HMLCNYXA	42.814191	-77.569750
360690520001027	0121	150121	HMLCNYXA	42.817440	-77.569710
360690520001027	0121	150121	HMLCNYXA	42.818417	-77.569831
360690520001027	0121	150121	HMLCNYXA	42.819835	-77.569570
360690520001027	0121	150121	HMLCNYXA	42.820527	-77.569746
360690520001027	0121	150121	HMLCNYXA	42.821254	-77.569798
360690520001027	0121	150121	HMLCNYXA	42.821766	-77.569739

GEOID10	OCN	SAC	CLLI	LAT	LONG
360690520001028	0121	150121	HMLCNYXA	42.806487	-77.561832
360690520001028	0121	150121	HMLCNYXA	42.807245	-77.566874
360690520001028	0121	150121	HMLCNYXA	42.807428	-77.561628
360690520001052	0121	150121	HMLCNYXA	42.763210	-77.570858
360690520001052	0121	150121	HMLCNYXA	42.765444	-77.573536
360690520001052	0121	150121	HMLCNYXA	42.766885	-77.579204
360690520001052	0121	150121	HMLCNYXA	42.767024	-77.572190
360690520001052	0121	150121	HMLCNYXA	42.767058	-77.575960
360690520001052	0121	150121	HMLCNYXA	42.767085	-77.570537
360690520004021	0121	150121	HMLCNYXA	42.739814	-77.552908
360690520004021	0121	150121	HMLCNYXA	42.739862	-77.553556
360690520004021	0121	150121	HMLCNYXA	42.740687	-77.553014
360690520004021	0121	150121	HMLCNYXA	42.741664	-77.553216
360690520004021	0121	150121	HMLCNYXA	42.743799	-77.554529
360690520004021	0121	150121	HMLCNYXA	42.745352	-77.559927
360690520004021	0121	150121	HMLCNYXA	42.745910	-77.554376
360690520004021	0121	150121	HMLCNYXA	42.750474	-77.564528
360690520004021	0121	150121	HMLCNYXA	42.751416	-77.564446
360690520004021	0121	150121	HMLCNYXA	42.751433	-77.555668
360690520004021	0121	150121	HMLCNYXA	42.753286	-77.555703
360690520004021	0121	150121	HMLCNYXA	42.756005	-77.570486
360690520004021	0121	150121	HMLCNYXA	42.756240	-77.566851
360690520004021	0121	150121	HMLCNYXA	42.757882	-77.571038
360690520004021	0121	150121	HMLCNYXA	42.760300	-77.569097
360690520004021	0121	150121	HMLCNYXA	42.761173	-77.569618
360690520004051	0121	150121	SPWRNYXA	42.681669	-77.573640
360690520004051	0121	150121	SPWRNYXA	42.682499	-77.571473
360690520004051	0121	150121	SPWRNYXA	42.683753	-77.571653
360690520004062	0121	150121	HMLCNYXA	42.746815	-77.553847
360690520004062	0121	150121	HMLCNYXA	42.747476	-77.542911
360690520004062	0121	150121	HMLCNYXA	42.747813	-77.553984
360690520004062	0121	150121	HMLCNYXA	42.748415	-77.553580
360690520004062	0121	150121	HMLCNYXA	42.749387	-77.549098
360690520004062	0121	150121	HMLCNYXA	42.749704	-77.542746
360690520004062	0121	150121	HMLCNYXA	42.749734	-77.549013
360690520004062	0121	150121	HMLCNYXA	42.749945	-77.543214
360690520004062	0121	150121	HMLCNYXA	42.750499	-77.540426
360690520004062	0121	150121	HMLCNYXA	42.751145	-77.538551
360690520004093	0121	150121	SPWRNYXA	42.671447	-77.545995
360690520004093	0121	150121	SPWRNYXA	42.672009	-77.538162
360690520004093	0121	150121	SPWRNYXA	42.672242	-77.547853
360690520004093	0121	150121	SPWRNYXA	42.672494	-77.541359
360690520004093	0121	150121	SPWRNYXA	42.672693	-77.545159
360690520004093	0121	150121	SPWRNYXA	42.673273	-77.552543
360690520004093	0121	150121	SPWRNYXA	42.674975	-77.550189
360690520004093	0121	150121	SPWRNYXA	42.676448	-77.549136
360690520004093	0121	150121	SPWRNYXA	42.677287	-77.548413
360690520004093	0121	150121	SPWRNYXA	42.678631	-77.547263
360690520004093	0121	150121	SPWRNYXA	42.679578	-77.546367

GEOID10	OCN	SAC	CLLI	LAT	LONG
360690520004093	0121	150121	SPWRNYXA	42.682414	-77.539253
360690520004093	0121	150121	SPWRNYXA	42.683243	-77.543728
360690520004093	0121	150121	SPWRNYXA	42.683818	-77.541190
360690520004093	0121	150121	SPWRNYXA	42.683905	-77.539937
360690520004093	0121	150121	SPWRNYXA	42.683908	-77.542552
360690520004093	0121	150121	SPWRNYXA	42.684096	-77.544567
360690520004093	0121	150121	SPWRNYXA	42.684326	-77.538415
360690520004093	0121	150121	SPWRNYXA	42.684507	-77.539735
360690520004093	0121	150121	SPWRNYXA	42.684585	-77.541473
360690520004093	0121	150121	SPWRNYXA	42.684803	-77.543607
360690520004093	0121	150121	SPWRNYXA	42.687267	-77.540133
360690520004093	0121	150121	SPWRNYXA	42.687295	-77.541945
360690520004093	0121	150121	SPWRNYXA	42.687811	-77.541649
360690520004093	0121	150121	SPWRNYXA	42.687945	-77.538892
360690520004093	0121	150121	SPWRNYXA	42.689399	-77.537688
360690520004093	0121	150121	SPWRNYXA	42.692830	-77.536014
360690520004097	0121	150121	SPWRNYXA	42.694290	-77.550013
360690520004097	0121	150121	SPWRNYXA	42.695489	-77.548416
360690520004098	0121	150121	SPWRNYXA	42.696645	-77.566403
360690520004098	0121	150121	SPWRNYXA	42.697696	-77.566338
360690520004098	0121	150121	SPWRNYXA	42.699309	-77.564928
360690520004098	0121	150121	SPWRNYXA	42.701101	-77.565417
360690520004102	0121	150121	SPWRNYXA	42.671506	-77.559742
360690520004102	0121	150121	SPWRNYXA	42.671515	-77.556114
360690520004102	0121	150121	SPWRNYXA	42.671704	-77.563149
360690520004102	0121	150121	SPWRNYXA	42.671724	-77.564330
360690520004102	0121	150121	SPWRNYXA	42.671744	-77.554591
360690520004102	0121	150121	SPWRNYXA	42.671808	-77.557366
360690520004102	0121	150121	SPWRNYXA	42.671923	-77.563687
360690520004102	0121	150121	SPWRNYXA	42.671950	-77.566770
360690520004102	0121	150121	SPWRNYXA	42.671973	-77.567785
360690520004102	0121	150121	SPWRNYXA	42.671986	-77.564730
360690520004102	0121	150121	SPWRNYXA	42.672222	-77.554009
360690520004102	0121	150121	SPWRNYXA	42.673000	-77.568308
360690520004103	0121	150121	SPWRNYXA	42.673175	-77.557717
360690520004103	0121	150121	SPWRNYXA	42.676199	-77.564870
360690520004103	0121	150121	SPWRNYXA	42.676262	-77.566251
360690520004103	0121	150121	SPWRNYXA	42.676287	-77.565545
360690520004103	0121	150121	SPWRNYXA	42.676358	-77.564223
360690520004103	0121	150121	SPWRNYXA	42.676798	-77.564513
360690520004103	0121	150121	SPWRNYXA	42.676934	-77.565666
360690520004103	0121	150121	SPWRNYXA	42.677900	-77.563817
360690520004103	0121	150121	SPWRNYXA	42.678461	-77.560792
360690520004103	0121	150121	SPWRNYXA	42.678891	-77.554984
360690520004103	0121	150121	SPWRNYXA	42.680673	-77.553666
360690520004103	0121	150121	SPWRNYXA	42.680708	-77.558841
360690520004103	0121	150121	SPWRNYXA	42.680802	-77.561330
360690520004103	0121	150121	SPWRNYXA	42.681820	-77.559275
360690520004103	0121	150121	SPWRNYXA	42.682220	-77.558630

GEOID10	OCN	SAC	CLLI	LAT	LONG
360690520004103	0121	150121	SPWRNYXA	42.682960	-77.546573
360690520004103	0121	150121	SPWRNYXA	42.682967	-77.558753
360690520004103	0121	150121	SPWRNYXA	42.682996	-77.558022
360690520004103	0121	150121	SPWRNYXA	42.683523	-77.546252
360690520004103	0121	150121	SPWRNYXA	42.683826	-77.558163
360690520004103	0121	150121	SPWRNYXA	42.683854	-77.553488
360690520004103	0121	150121	SPWRNYXA	42.684039	-77.553226
360690520004103	0121	150121	SPWRNYXA	42.684050	-77.557900
360690520004103	0121	150121	SPWRNYXA	42.684086	-77.554309
360690520004103	0121	150121	SPWRNYXA	42.684433	-77.557424
360690520004103	0121	150121	SPWRNYXA	42.684467	-77.555259
360690520004103	0121	150121	SPWRNYXA	42.684646	-77.554549
360690520004103	0121	150121	SPWRNYXA	42.684862	-77.553082
360690520004103	0121	150121	SPWRNYXA	42.685247	-77.545642
360690520004103	0121	150121	SPWRNYXA	42.685454	-77.553850
360690520004103	0121	150121	SPWRNYXA	42.685857	-77.544631
360690520004103	0121	150121	SPWRNYXA	42.686724	-77.545027
360690520004103	0121	150121	SPWRNYXA	42.687519	-77.542919
360690520004103	0121	150121	SPWRNYXA	42.687832	-77.545206
360690520004103	0121	150121	SPWRNYXA	42.687935	-77.543888
360690520004103	0121	150121	SPWRNYXA	42.688414	-77.556028
360690520004103	0121	150121	SPWRNYXA	42.690428	-77.540098
360690520004103	0121	150121	SPWRNYXA	42.691149	-77.538998
360690520004103	0121	150121	SPWRNYXA	42.693469	-77.536493
360690520004104	0121	150121	SPWRNYXA	42.689926	-77.557285
360690520004106	0121	150121	SPWRNYXA	42.679006	-77.548142
360690520004106	0121	150121	SPWRNYXA	42.681329	-77.545190
360690520004107	0121	150121	SPWRNYXA	42.690268	-77.555826
360690520004107	0121	150121	SPWRNYXA	42.691001	-77.554493
360690520004107	0121	150121	SPWRNYXA	42.693690	-77.554622
360690520004109	0121	150121	SPWRNYXA	42.676721	-77.567742
360690520004109	0121	150121	SPWRNYXA	42.678098	-77.570788
360690520004109	0121	150121	SPWRNYXA	42.679152	-77.565962
360690520004109	0121	150121	SPWRNYXA	42.679219	-77.572241
360690520004109	0121	150121	SPWRNYXA	42.681327	-77.570881
360690520004109	0121	150121	SPWRNYXA	42.682052	-77.561797
360690520004109	0121	150121	SPWRNYXA	42.682664	-77.570922
360690520004109	0121	150121	SPWRNYXA	42.682896	-77.560274
360690520004109	0121	150121	SPWRNYXA	42.683378	-77.570843
360690520004109	0121	150121	SPWRNYXA	42.683655	-77.559740
360690520004109	0121	150121	SPWRNYXA	42.683702	-77.570886
360690520004109	0121	150121	SPWRNYXA	42.683785	-77.559292
360690520004109	0121	150121	SPWRNYXA	42.684060	-77.558984
360690520004109	0121	150121	SPWRNYXA	42.684458	-77.558682
360690520004109	0121	150121	SPWRNYXA	42.684820	-77.558076
360690520004109	0121	150121	SPWRNYXA	42.685314	-77.557497
360690520004109	0121	150121	SPWRNYXA	42.685695	-77.570688
360690520004109	0121	150121	SPWRNYXA	42.685899	-77.557455
360690520004109	0121	150121	SPWRNYXA	42.686279	-77.567914

GEOID10	OCN	SAC	CLLI	LAT	LONG
360690520004109	0121	150121	SPWRNYXA	42.686634	-77.570706
360690520004109	0121	150121	SPWRNYXA	42.686643	-77.556721
360690520004111	0121	150121	SPWRNYXA	42.675659	-77.568351
360690520004111	0121	150121	SPWRNYXA	42.675891	-77.567497
360690520004117	0121	150121	SPWRNYXA	42.695924	-77.568007
360690520004118	0121	150121	SPWRNYXA	42.691704	-77.556537
360690520004118	0121	150121	SPWRNYXA	42.691712	-77.561502
360690520004118	0121	150121	SPWRNYXA	42.692149	-77.556821
360690520004118	0121	150121	SPWRNYXA	42.692548	-77.556624
360690520004118	0121	150121	SPWRNYXA	42.692657	-77.561483
360690520004118	0121	150121	SPWRNYXA	42.693120	-77.556765
360690520004118	0121	150121	SPWRNYXA	42.694009	-77.567766
360690520004118	0121	150121	SPWRNYXA	42.694541	-77.566714
360690520004118	0121	150121	SPWRNYXA	42.696260	-77.566791
360690521002019	0122	150122	HONYNYXA	42.816914	-77.406202
360690521002023	0122	150122	HONYNYXA	42.807591	-77.416052
360690521002031	0122	150122	HONYNYXA	42.805733	-77.420570
360690521002032	0122	150122	HONYNYXA	42.758533	-77.428119
360690521002032	0122	150122	HONYNYXA	42.761225	-77.428182
360690521002032	0122	150122	HONYNYXA	42.762285	-77.431105
360690521002032	0122	150122	HONYNYXA	42.765290	-77.427783
360690521002032	0122	150122	HONYNYXA	42.767005	-77.428046
360690521002032	0122	150122	HONYNYXA	42.767500	-77.431621
360690521002032	0122	150122	HONYNYXA	42.769483	-77.428448
360690521002032	0122	150122	HONYNYXA	42.769890	-77.432730
360690521002032	0122	150122	HONYNYXA	42.771217	-77.428002
360690521002032	0122	150122	HONYNYXA	42.773111	-77.426196
360690521002032	0122	150122	HONYNYXA	42.774067	-77.424197
360690521002032	0122	150122	HONYNYXA	42.774136	-77.424694
360690521002032	0122	150122	HONYNYXA	42.777172	-77.452782
360690521002032	0122	150122	HONYNYXA	42.777257	-77.450779
360690521002032	0122	150122	HONYNYXA	42.777415	-77.450019
360690521002032	0122	150122	HONYNYXA	42.779862	-77.427228
360690521002032	0122	150122	HONYNYXA	42.780359	-77.444818
360690521002032	0122	150122	HONYNYXA	42.786619	-77.440659
360690521002032	0122	150122	HONYNYXA	42.788075	-77.432239
360690521002032	0122	150122	HONYNYXA	42.788610	-77.439007
360690521002032	0122	150122	HONYNYXA	42.788616	-77.428801
360690521002032	0122	150122	HONYNYXA	42.789259	-77.438161
360690521002032	0122	150122	HONYNYXA	42.789744	-77.430229
360690521002032	0122	150122	HONYNYXA	42.790236	-77.436768
360690521002032	0122	150122	HONYNYXA	42.790445	-77.440732
360690521002032	0122	150122	HONYNYXA	42.790670	-77.430060
360690521002032	0122	150122	HONYNYXA	42.791099	-77.440665
360690521002032	0122	150122	HONYNYXA	42.791578	-77.440840
360690521002032	0122	150122	HONYNYXA	42.791585	-77.430445
360690521002032	0122	150122	HONYNYXA	42.791983	-77.431220
360690521002032	0122	150122	HONYNYXA	42.792148	-77.439051
360690521002032	0122	150122	HONYNYXA	42.792220	-77.440941

GEOID10	OCN	SAC	CLLI	LAT	LONG
360690521002032	0122	150122	HONYNYXA	42.792747	-77.434083
360690521002032	0122	150122	HONYNYXA	42.792789	-77.427686
360690521002032	0122	150122	HONYNYXA	42.792794	-77.440380
360690521002032	0122	150122	HONYNYXA	42.793605	-77.432722
360690521002032	0122	150122	HONYNYXA	42.793694	-77.425641
360690521002032	0122	150122	HONYNYXA	42.793854	-77.422410
360690521002032	0122	150122	HONYNYXA	42.793998	-77.439732
360690521002032	0122	150122	HONYNYXA	42.794199	-77.423886
360690521002032	0122	150122	HONYNYXA	42.794895	-77.422445
360690521002032	0122	150122	HONYNYXA	42.795272	-77.423750
360690521002032	0122	150122	HONYNYXA	42.795743	-77.436074
360690521002032	0122	150122	HONYNYXA	42.795799	-77.437911
360690521002032	0122	150122	HONYNYXA	42.795884	-77.432481
360690521002032	0122	150122	HONYNYXA	42.796112	-77.422590
360690521002032	0122	150122	HONYNYXA	42.796422	-77.431541
360690521002032	0122	150122	HONYNYXA	42.796508	-77.432404
360690521002032	0122	150122	HONYNYXA	42.797656	-77.421234
360690521002032	0122	150122	HONYNYXA	42.797760	-77.440812
360690521002032	0122	150122	HONYNYXA	42.798005	-77.433124
360690521002032	0122	150122	HONYNYXA	42.798476	-77.440700
360690521002032	0122	150122	HONYNYXA	42.798810	-77.431498
360690521002032	0122	150122	HONYNYXA	42.799077	-77.426943
360690521002032	0122	150122	HONYNYXA	42.799604	-77.440488
360690521002032	0122	150122	HONYNYXA	42.801443	-77.435205
360690521002032	0122	150122	HONYNYXA	42.801682	-77.420022
360690521002032	0122	150122	HONYNYXA	42.801741	-77.430932
360690521002032	0122	150122	HONYNYXA	42.801995	-77.439601
360690521002032	0122	150122	HONYNYXA	42.802511	-77.426916
360690521002032	0122	150122	HONYNYXA	42.802726	-77.425243
360690521002032	0122	150122	HONYNYXA	42.804639	-77.421351
360690521002033	0122	150122	HONYNYXA	42.788859	-77.432752
360690521002033	0122	150122	HONYNYXA	42.789904	-77.431480
360690521002033	0122	150122	HONYNYXA	42.791501	-77.435067
360690521002033	0122	150122	HONYNYXA	42.791849	-77.434163
360690521002035	0122	150122	HONYNYXA	42.777736	-77.452354
360690521002035	0122	150122	HONYNYXA	42.778354	-77.451964
360690521002035	0122	150122	HONYNYXA	42.786160	-77.452029
360690521002035	0122	150122	HONYNYXA	42.786709	-77.452791
360690521002035	0122	150122	HONYNYXA	42.786770	-77.444861
360690521002035	0122	150122	HONYNYXA	42.787462	-77.451139
360690521002035	0122	150122	HONYNYXA	42.788831	-77.451849
360690521002035	0122	150122	HONYNYXA	42.788972	-77.441893
360690521002035	0122	150122	HONYNYXA	42.789224	-77.454072
360690521002035	0122	150122	HONYNYXA	42.789437	-77.452694
360690521002035	0122	150122	HONYNYXA	42.789635	-77.441643
360690521002035	0122	150122	HONYNYXA	42.790510	-77.446532
360690521002035	0122	150122	HONYNYXA	42.790628	-77.450485
360690521002035	0122	150122	HONYNYXA	42.790712	-77.441934
360690521002035	0122	150122	HONYNYXA	42.791352	-77.446502

GEOID10	OCN	SAC	CLLI	LAT	LONG
360690521002035	0122	150122	HONYNYXA	42.791802	-77.452120
360690521002035	0122	150122	HONYNYXA	42.791901	-77.442843
360690521002035	0122	150122	HONYNYXA	42.791911	-77.444154
360690521002035	0122	150122	HONYNYXA	42.791915	-77.450836
360690521002035	0122	150122	HONYNYXA	42.792108	-77.442344
360690521002035	0122	150122	HONYNYXA	42.792702	-77.451945
360690521002035	0122	150122	HONYNYXA	42.792778	-77.443914
360690521002035	0122	150122	HONYNYXA	42.792853	-77.445124
360690521002035	0122	150122	HONYNYXA	42.793607	-77.441729
360690521002035	0122	150122	HONYNYXA	42.795081	-77.451779
360690521002035	0122	150122	HONYNYXA	42.795895	-77.450558
360690521002035	0122	150122	HONYNYXA	42.796353	-77.451158
360690521002035	0122	150122	HONYNYXA	42.799504	-77.447546
360690521002061	0122	150122	HONYNYXA	42.789448	-77.416443
360690521002061	0122	150122	HONYNYXA	42.789697	-77.409005
360690521002061	0122	150122	HONYNYXA	42.790224	-77.417816
360690522003080	0121	150121	NPLSNYXA	42.576752	-77.402650
360750201001000	0096	154532	SNCKNYXA	43.646260	-75.859839
360750201001000	0096	154532	SNCKNYXA	43.646424	-75.861984
360750201001000	0096	154532	SNCKNYXA	43.646601	-75.866820
360750201001000	0096	154532	SNCKNYXA	43.646817	-75.863485
360750201001000	0096	154532	SNCKNYXA	43.647041	-75.865176
360750201001000	0096	154532	SNCKNYXA	43.647606	-75.868980
360750201001000	0096	154532	SNCKNYXA	43.648676	-75.855500
360750201001000	0096	154532	SNCKNYXA	43.649041	-75.846548
360750201001000	0096	154532	SNCKNYXA	43.649131	-75.845173
360750201001000	0096	154532	SNCKNYXA	43.649173	-75.854751
360750201001003	0096	154532	SNCKNYXA	43.647229	-75.857840
360750201001008	0096	154532	SNCKNYXA	43.666921	-75.900877
360750201001015	0096	154532	SNCKNYXA	43.646968	-75.876286
360750201001016	0096	154532	SNCKNYXA	43.618683	-75.864249
360750201001016	0096	154532	SNCKNYXA	43.619754	-75.865181
360750201001016	0096	154532	SNCKNYXA	43.620255	-75.865849
360750201001016	0096	154532	SNCKNYXA	43.620704	-75.866351
360750201001016	0096	154532	SNCKNYXA	43.622017	-75.866752
360750201001016	0096	154532	SNCKNYXA	43.622904	-75.867271
360750201001016	0096	154532	SNCKNYXA	43.624337	-75.868291
360750201001016	0096	154532	SNCKNYXA	43.624690	-75.861588
360750201001016	0096	154532	SNCKNYXA	43.625046	-75.862537
360750201001016	0096	154532	SNCKNYXA	43.625367	-75.867705
360750201001016	0096	154532	SNCKNYXA	43.625429	-75.856915
360750201001016	0096	154532	SNCKNYXA	43.625459	-75.857532
360750201001016	0096	154532	SNCKNYXA	43.625489	-75.864317
360750201001016	0096	154532	SNCKNYXA	43.626288	-75.856599
360750201001016	0096	154532	SNCKNYXA	43.626392	-75.850426
360750201001016	0096	154532	SNCKNYXA	43.626548	-75.853600
360750201001016	0096	154532	SNCKNYXA	43.626665	-75.857903
360750201001016	0096	154532	SNCKNYXA	43.626685	-75.854934
360750201001016	0096	154532	SNCKNYXA	43.631706	-75.875179

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201001016	0096	154532	SNCKNYXA	43.633929	-75.875444
360750201001016	0096	154532	SNCKNYXA	43.634000	-75.873415
360750201001016	0096	154532	SNCKNYXA	43.636524	-75.879473
360750201001016	0096	154532	SNCKNYXA	43.636810	-75.879800
360750201001016	0096	154532	SNCKNYXA	43.637331	-75.880240
360750201001016	0096	154532	SNCKNYXA	43.638859	-75.880761
360750201001016	0096	154532	SNCKNYXA	43.645614	-75.863295
360750201001016	0096	154532	SNCKNYXA	43.645792	-75.861350
360750201001016	0096	154532	SNCKNYXA	43.645870	-75.875371
360750201001016	0096	154532	SNCKNYXA	43.645878	-75.859726
360750201001016	0096	154532	SNCKNYXA	43.646090	-75.866568
360750201001016	0096	154532	SNCKNYXA	43.646118	-75.875202
360750201001016	0096	154532	SNCKNYXA	43.646233	-75.874658
360750201001016	0096	154532	SNCKNYXA	43.646356	-75.872390
360750201001016	0096	154532	SNCKNYXA	43.646414	-75.874115
360750201001018	0096	154532	SNCKNYXA	43.647000	-75.856048
360750201001018	0096	154532	SNCKNYXA	43.647425	-75.855196
360750201001019	0096	154532	SNCKNYXA	43.646896	-75.841102
360750201001019	0096	154532	SNCKNYXA	43.647036	-75.841759
360750201001019	0096	154532	SNCKNYXA	43.647218	-75.840536
360750201001019	0096	154532	SNCKNYXA	43.647298	-75.854087
360750201001019	0096	154532	SNCKNYXA	43.647331	-75.841180
360750201001019	0096	154532	SNCKNYXA	43.647526	-75.840262
360750201001019	0096	154532	SNCKNYXA	43.647979	-75.852581
360750201001019	0096	154532	SNCKNYXA	43.648097	-75.844327
360750201001019	0096	154532	SNCKNYXA	43.648104	-75.850537
360750201001019	0096	154532	SNCKNYXA	43.648131	-75.840948
360750201001019	0096	154532	SNCKNYXA	43.648186	-75.840126
360750201001019	0096	154532	SNCKNYXA	43.648237	-75.841830
360750201001019	0096	154532	SNCKNYXA	43.648327	-75.849414
360750201001019	0096	154532	SNCKNYXA	43.648367	-75.846491
360750201001019	0096	154532	SNCKNYXA	43.648611	-75.846225
360750201001019	0096	154532	SNCKNYXA	43.648619	-75.845677
360750201001019	0096	154532	SNCKNYXA	43.648931	-75.842607
360750201001031	0096	154532	SNCKNYXA	43.639678	-75.882660
360750201001031	0096	154532	SNCKNYXA	43.640108	-75.883226
360750201001031	0096	154532	SNCKNYXA	43.640277	-75.883381
360750201001031	0096	154532	SNCKNYXA	43.641210	-75.883618
360750201001031	0096	154532	SNCKNYXA	43.642096	-75.884645
360750201001031	0096	154532	SNCKNYXA	43.642690	-75.886628
360750201001031	0096	154532	SNCKNYXA	43.644045	-75.885401
360750201001031	0096	154532	SNCKNYXA	43.644378	-75.880390
360750201001031	0096	154532	SNCKNYXA	43.644570	-75.884127
360750201001031	0096	154532	SNCKNYXA	43.644718	-75.882239
360750201001031	0096	154532	SNCKNYXA	43.644986	-75.879343
360750201001031	0096	154532	SNCKNYXA	43.645482	-75.878570
360750201001098	0096	154532	PLSKNYXA	43.519692	-75.894016
360750201001098	0096	154532	PLSKNYXA	43.520056	-75.893432
360750201001098	0096	154532	PLSKNYXA	43.520362	-75.893541

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201001098	0096	154532	PLSKNYXA	43.520671	-75.908922
360750201001098	0096	154532	PLSKNYXA	43.521070	-75.902861
360750201001098	0096	154532	PLSKNYXA	43.521129	-75.898951
360750201001098	0096	154532	PLSKNYXA	43.521394	-75.907241
360750201001098	0096	154532	PLSKNYXA	43.521532	-75.910141
360750201001098	0096	154532	PLSKNYXA	43.523279	-75.913595
360750201001098	0096	154532	PLSKNYXA	43.524709	-75.914211
360750201001098	0096	154532	PLSKNYXA	43.527901	-75.914579
360750201001098	0096	154532	PLSKNYXA	43.528681	-75.914857
360750201001098	0096	154532	PLSKNYXA	43.533921	-75.914984
360750201001098	0096	154532	PLSKNYXA	43.535976	-75.914050
360750201001098	0096	154532	PLSKNYXA	43.536839	-75.914284
360750201001145	0096	154532	WLTWNYXA	43.502944	-75.896718
360750201001145	0096	154532	WLTWNYXA	43.503636	-75.901088
360750201001145	0096	154532	PLSKNYXA	43.507525	-75.901998
360750201001146	0096	154532	PLSKNYXA	43.510486	-75.902373
360750201001146	0096	154532	PLSKNYXA	43.511467	-75.902502
360750201001231	0096	154532	SNCKNYXA	43.666354	-75.911147
360750201001231	0096	154532	SNCKNYXA	43.667244	-75.911583
360750201001231	0096	154532	SNCKNYXA	43.667944	-75.912508
360750201001231	0096	154532	SNCKNYXA	43.668932	-75.912989
360750201001231	0096	154532	SNCKNYXA	43.671652	-75.915792
360750201001231	0096	154532	SNCKNYXA	43.673000	-75.916112
360750201001238	0096	154532	SNCKNYXA	43.653719	-75.898397
360750201001239	0096	154532	SNCKNYXA	43.654374	-75.899942
360750201001239	0096	154532	SNCKNYXA	43.655945	-75.900734
360750201001239	0096	154532	SNCKNYXA	43.656670	-75.901487
360750201001239	0096	154532	SNCKNYXA	43.657920	-75.902417
360750201001239	0096	154532	SNCKNYXA	43.664280	-75.908981
360750201001239	0096	154532	SNCKNYXA	43.664444	-75.909404
360750201001239	0096	154532	SNCKNYXA	43.666466	-75.901228
360750201002014	0096	154532	SNCKNYXA	43.683063	-75.923687
360750201002016	0096	154532	SNCKNYXA	43.665317	-75.964378
360750201002018	0096	154532	SNCKNYXA	43.672751	-75.918144
360750201002018	0096	154532	SNCKNYXA	43.674232	-75.918269
360750201002019	0096	154532	SNCKNYXA	43.664949	-75.932447
360750201002019	0096	154532	SNCKNYXA	43.665116	-75.933523
360750201002019	0096	154532	SNCKNYXA	43.665146	-75.932775
360750201002019	0096	154532	SNCKNYXA	43.665338	-75.926845
360750201002019	0096	154532	SNCKNYXA	43.665412	-75.924860
360750201002019	0096	154532	SNCKNYXA	43.666560	-75.912117
360750201002019	0096	154532	SNCKNYXA	43.667512	-75.913017
360750201002019	0096	154532	SNCKNYXA	43.667840	-75.913110
360750201002019	0096	154532	SNCKNYXA	43.668552	-75.913700
360750201002019	0096	154532	SNCKNYXA	43.669224	-75.914562
360750201002019	0096	154532	SNCKNYXA	43.669886	-75.915541
360750201002019	0096	154532	SNCKNYXA	43.670170	-75.915916
360750201002019	0096	154532	SNCKNYXA	43.671384	-75.917131
360750201002020	0096	154532	SNCKNYXA	43.664289	-75.939623

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201002020	0096	154532	SNCKNYXA	43.665537	-75.944475
360750201002021	0096	154532	SNCKNYXA	43.661733	-75.956584
360750201002021	0096	154532	SNCKNYXA	43.662018	-75.959094
360750201002021	0096	154532	SNCKNYXA	43.663437	-75.962569
360750201002021	0096	154532	SNCKNYXA	43.663504	-75.945166
360750201002021	0096	154532	SNCKNYXA	43.663702	-75.946346
360750201002022	0096	154532	SNCKNYXA	43.658270	-75.979583
360750201002022	0096	154532	SNCKNYXA	43.660432	-75.967633
360750201002022	0096	154532	SNCKNYXA	43.660452	-75.968260
360750201002022	0096	154532	SNCKNYXA	43.660479	-75.964688
360750201002036	0096	154532	SNCKNYXA	43.662430	-76.011045
360750201002038	0096	154532	SNCKNYXA	43.656797	-75.994206
360750201002038	0096	154532	SNCKNYXA	43.657410	-75.992080
360750201002038	0096	154532	SNCKNYXA	43.657995	-75.990491
360750201002040	0096	154532	SNCKNYXA	43.656505	-76.003680
360750201002040	0096	154532	SNCKNYXA	43.656614	-76.002930
360750201002040	0096	154532	SNCKNYXA	43.656849	-76.009191
360750201002040	0096	154532	SNCKNYXA	43.656978	-76.002234
360750201002040	0096	154532	SNCKNYXA	43.657023	-76.007382
360750201002040	0096	154532	SNCKNYXA	43.657502	-76.009809
360750201002041	0096	154532	SNCKNYXA	43.656549	-76.007665
360750201002042	0096	154532	SNCKNYXA	43.649077	-76.001503
360750201002042	0096	154532	SNCKNYXA	43.649720	-76.000590
360750201002042	0096	154532	SNCKNYXA	43.649835	-76.004720
360750201002042	0096	154532	SNCKNYXA	43.651231	-75.999455
360750201002042	0096	154532	SNCKNYXA	43.655297	-75.998842
360750201002042	0096	154532	SNCKNYXA	43.656043	-76.001298
360750201002042	0096	154532	SNCKNYXA	43.656060	-76.000045
360750201002042	0096	154532	SNCKNYXA	43.656101	-76.005522
360750201002042	0096	154532	SNCKNYXA	43.656369	-76.005903
360750201002044	0096	154532	SNCKNYXA	43.648796	-75.993121
360750201002044	0096	154532	SNCKNYXA	43.650180	-75.998168
360750201002044	0096	154532	SNCKNYXA	43.654151	-75.998067
360750201002044	0096	154532	SNCKNYXA	43.656218	-75.998300
360750201002044	0096	154532	SNCKNYXA	43.656221	-75.987800
360750201002044	0096	154532	SNCKNYXA	43.656258	-75.997009
360750201002045	0096	154532	SNCKNYXA	43.656083	-75.979041
360750201002045	0096	154532	SNCKNYXA	43.657424	-75.980350
360750201002045	0096	154532	SNCKNYXA	43.657650	-75.978633
360750201002045	0096	154532	SNCKNYXA	43.657699	-75.979206
360750201002045	0096	154532	SNCKNYXA	43.657930	-75.974952
360750201002045	0096	154532	SNCKNYXA	43.660102	-75.964690
360750201002046	0096	154532	SNCKNYXA	43.646334	-75.960728
360750201002046	0096	154532	SNCKNYXA	43.649464	-75.961507
360750201002046	0096	154532	SNCKNYXA	43.650622	-75.961844
360750201002046	0096	154532	SNCKNYXA	43.652862	-75.962045
360750201002046	0096	154532	SNCKNYXA	43.659875	-75.958867
360750201002046	0096	154532	SNCKNYXA	43.660463	-75.961886
360750201002046	0096	154532	SNCKNYXA	43.660646	-75.960666

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201002046	0096	154532	SNCKNYXA	43.660927	-75.954287
360750201002046	0096	154532	SNCKNYXA	43.661738	-75.951283
360750201002046	0096	154532	SNCKNYXA	43.662303	-75.947699
360750201002046	0096	154532	SNCKNYXA	43.662318	-75.948712
360750201002046	0096	154532	SNCKNYXA	43.663038	-75.940228
360750201002047	0096	154532	SNCKNYXA	43.644064	-75.944839
360750201002047	0096	154532	SNCKNYXA	43.645644	-75.925775
360750201002047	0096	154532	SNCKNYXA	43.645789	-75.926872
360750201002047	0096	154532	SNCKNYXA	43.645912	-75.942442
360750201002047	0096	154532	SNCKNYXA	43.646431	-75.922752
360750201002047	0096	154532	SNCKNYXA	43.647272	-75.930579
360750201002047	0096	154532	SNCKNYXA	43.647342	-75.940140
360750201002047	0096	154532	SNCKNYXA	43.647790	-75.931890
360750201002047	0096	154532	SNCKNYXA	43.648584	-75.935727
360750201002047	0096	154532	SNCKNYXA	43.649367	-75.933615
360750201002047	0096	154532	SNCKNYXA	43.650130	-75.915558
360750201002047	0096	154532	SNCKNYXA	43.652578	-75.908753
360750201002047	0096	154532	SNCKNYXA	43.652841	-75.910352
360750201002047	0096	154532	SNCKNYXA	43.653410	-75.902692
360750201002047	0096	154532	SNCKNYXA	43.653418	-75.901346
360750201002047	0096	154532	SNCKNYXA	43.653585	-75.900055
360750201002047	0096	154532	SNCKNYXA	43.654102	-75.906368
360750201002047	0096	154532	SNCKNYXA	43.657873	-75.903886
360750201002047	0096	154532	SNCKNYXA	43.658878	-75.904455
360750201002047	0096	154532	SNCKNYXA	43.659753	-75.905797
360750201002047	0096	154532	SNCKNYXA	43.660558	-75.905335
360750201002047	0096	154532	SNCKNYXA	43.661875	-75.907140
360750201002047	0096	154532	SNCKNYXA	43.662669	-75.908511
360750201002047	0096	154532	SNCKNYXA	43.663490	-75.909336
360750201002047	0096	154532	SNCKNYXA	43.663707	-75.909765
360750201002047	0096	154532	SNCKNYXA	43.663751	-75.930911
360750201002047	0096	154532	SNCKNYXA	43.664169	-75.933753
360750201002047	0096	154532	SNCKNYXA	43.664522	-75.926141
360750201002047	0096	154532	SNCKNYXA	43.664609	-75.920887
360750201002047	0096	154532	SNCKNYXA	43.664722	-75.927285
360750201002047	0096	154532	SNCKNYXA	43.665283	-75.917238
360750201002047	0096	154532	SNCKNYXA	43.665428	-75.910836
360750201002047	0096	154532	SNCKNYXA	43.665811	-75.911314
360750201002049	0096	154532	SNCKNYXA	43.646482	-75.893925
360750201002049	0096	154532	SNCKNYXA	43.650920	-75.896861
360750201002050	0096	154532	SNCKNYXA	43.647128	-75.920129
360750201002050	0096	154532	SNCKNYXA	43.647535	-75.919279
360750201002050	0096	154532	SNCKNYXA	43.647805	-75.915978
360750201002050	0096	154532	SNCKNYXA	43.647948	-75.918042
360750201002050	0096	154532	SNCKNYXA	43.648858	-75.916781
360750201002050	0096	154532	SNCKNYXA	43.649129	-75.915490
360750201002050	0096	154532	SNCKNYXA	43.649761	-75.915079
360750201002051	0096	154532	SNCKNYXA	43.623907	-75.960816
360750201002051	0096	154532	SNCKNYXA	43.624779	-75.965863

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201002051	0096	154532	SNCKNYXA	43.625479	-75.957015
360750201002051	0096	154532	SNCKNYXA	43.625617	-75.957613
360750201002051	0096	154532	SNCKNYXA	43.625644	-75.958611
360750201002051	0096	154532	SNCKNYXA	43.625694	-75.964758
360750201002051	0096	154532	SNCKNYXA	43.625749	-75.968821
360750201002051	0096	154532	SNCKNYXA	43.625796	-75.953931
360750201002051	0096	154532	SNCKNYXA	43.625868	-75.962491
360750201002051	0096	154532	SNCKNYXA	43.626048	-75.957872
360750201002051	0096	154532	SNCKNYXA	43.626073	-75.958335
360750201002051	0096	154532	SNCKNYXA	43.626078	-75.956600
360750201002051	0096	154532	SNCKNYXA	43.626114	-75.960195
360750201002051	0096	154532	SNCKNYXA	43.626272	-75.954012
360750201002051	0096	154532	SNCKNYXA	43.627200	-75.961637
360750201002051	0096	154532	SNCKNYXA	43.627407	-75.951477
360750201002051	0096	154532	SNCKNYXA	43.645041	-75.925506
360750201002051	0096	154532	SNCKNYXA	43.645179	-75.926801
360750201002051	0096	154532	SNCKNYXA	43.647365	-75.938074
360750201002051	0096	154532	SNCKNYXA	43.647623	-75.935249
360750201002054	0096	154532	SNCKNYXA	43.625518	-75.972867
360750201002054	0096	154532	SNCKNYXA	43.628352	-75.970847
360750201002054	0096	154532	SNCKNYXA	43.633462	-75.967525
360750201002054	0096	154532	SNCKNYXA	43.641414	-75.953617
360750201002054	0096	154532	SNCKNYXA	43.641458	-75.961007
360750201002054	0096	154532	SNCKNYXA	43.641651	-75.958041
360750201002054	0096	154532	SNCKNYXA	43.641700	-75.957575
360750201002054	0096	154532	SNCKNYXA	43.642190	-75.950758
360750201002054	0096	154532	SNCKNYXA	43.642236	-75.949573
360750201002055	0096	154532	SNCKNYXA	43.642595	-75.951252
360750201002055	0096	154532	SNCKNYXA	43.642627	-75.959781
360750201002055	0096	154532	SNCKNYXA	43.642923	-75.949073
360750201002057	0096	154532	SNCKNYXA	43.640752	-75.979778
360750201002057	0096	154532	SNCKNYXA	43.641199	-75.972889
360750201002057	0096	154532	SNCKNYXA	43.641779	-75.963928
360750201002057	0096	154532	SNCKNYXA	43.641988	-75.964238
360750201002057	0096	154532	SNCKNYXA	43.642087	-75.967639
360750201002057	0096	154532	SNCKNYXA	43.642599	-75.962008
360750201002057	0096	154532	SNCKNYXA	43.643477	-75.961423
360750201002058	0096	154532	SNCKNYXA	43.640208	-75.991676
360750201002058	0096	154532	SNCKNYXA	43.640225	-75.988173
360750201002058	0096	154532	SNCKNYXA	43.640398	-75.994062
360750201002058	0096	154532	SNCKNYXA	43.641993	-75.995732
360750201002061	0096	154532	SNCKNYXA	43.655242	-75.963410
360750201002061	0096	154532	SNCKNYXA	43.655437	-75.963615
360750201002064	0096	154532	SNCKNYXA	43.639795	-75.997439
360750201002067	0096	154532	SNCKNYXA	43.615696	-76.015969
360750201002067	0096	154532	SNCKNYXA	43.619955	-76.017829
360750201002067	0096	154532	SNCKNYXA	43.622004	-76.017805
360750201002067	0096	154532	SNCKNYXA	43.623755	-76.016785
360750201002067	0096	154532	SNCKNYXA	43.625100	-76.017943

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201002067	0096	154532	SNCKNYXA	43.626407	-76.018322
360750201002067	0096	154532	SNCKNYXA	43.638806	-75.997242
360750201002069	0096	154532	SNCKNYXA	43.635878	-75.996531
360750201002069	0096	154532	SNCKNYXA	43.639407	-75.990026
360750201002069	0096	154532	SNCKNYXA	43.639707	-75.988836
360750201002069	0096	154532	SNCKNYXA	43.639711	-75.987923
360750201002070	0096	154532	SNCKNYXA	43.624941	-75.997163
360750201002070	0096	154532	SNCKNYXA	43.628206	-75.996953
360750201002070	0096	154532	SNCKNYXA	43.629358	-75.996721
360750201002070	0096	154532	SNCKNYXA	43.639553	-75.980501
360750201002070	0096	154532	SNCKNYXA	43.639617	-75.982394
360750201002070	0096	154532	SNCKNYXA	43.640426	-75.973868
360750201002070	0096	154532	SNCKNYXA	43.640474	-75.968382
360750201002070	0096	154532	SNCKNYXA	43.640601	-75.976075
360750201002070	0096	154532	SNCKNYXA	43.640801	-75.969936
360750201002071	0096	154532	SNCKNYXA	43.620362	-75.988602
360750201002071	0096	154532	SNCKNYXA	43.620421	-75.985583
360750201002071	0096	154532	SNCKNYXA	43.620618	-75.983215
360750201002071	0096	154532	SNCKNYXA	43.620793	-75.978957
360750201002071	0096	154532	SNCKNYXA	43.623339	-75.997112
360750201002071	0096	154532	SNCKNYXA	43.623439	-75.974194
360750201002071	0096	154532	SNCKNYXA	43.626685	-75.973150
360750201002071	0096	154532	SNCKNYXA	43.628022	-75.972411
360750201002071	0096	154532	SNCKNYXA	43.632200	-75.969482
360750201002071	0096	154532	SNCKNYXA	43.633691	-75.970223
360750201002071	0096	154532	SNCKNYXA	43.641121	-75.963067
360750201002072	0096	154532	SNCKNYXA	43.617444	-75.998283
360750201002072	0096	154532	SNCKNYXA	43.620215	-75.997554
360750201002072	0096	154532	SNCKNYXA	43.620906	-75.997732
360750201002073	0096	154532	SNCKNYXA	43.631545	-75.999012
360750201002074	0096	154532	SNCKNYXA	43.627091	-75.998142
360750201002074	0096	154532	SNCKNYXA	43.627331	-75.998008
360750201002074	0096	154532	SNCKNYXA	43.628511	-75.998220
360750201002075	0096	154532	PLSKNYXA	43.562108	-75.903538
360750201002075	0096	154532	PLSKNYXA	43.562228	-75.899151
360750201002075	0096	154532	PLSKNYXA	43.562256	-75.898415
360750201002075	0096	154532	PLSKNYXA	43.562284	-75.906317
360750201002075	0096	154532	PLSKNYXA	43.562327	-75.902366
360750201002075	0096	154532	PLSKNYXA	43.562334	-75.894967
360750201002075	0096	154532	PLSKNYXA	43.562361	-75.901152
360750201002075	0096	154532	PLSKNYXA	43.562390	-75.904226
360750201002075	0096	154532	PLSKNYXA	43.562397	-75.897323
360750201002075	0096	154532	PLSKNYXA	43.564951	-75.911466
360750201002075	0096	154532	PLSKNYXA	43.566434	-75.910532
360750201002075	0096	154532	PLSKNYXA	43.574136	-75.907447
360750201002075	0096	154532	PLSKNYXA	43.574682	-75.907509
360750201002075	0096	154532	PLSKNYXA	43.575678	-75.907496
360750201002075	0096	154532	PLSKNYXA	43.578790	-75.907561
360750201002075	0096	154532	PLSKNYXA	43.580576	-75.908930

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201002075	0096	154532	PLSKNYXA	43.583710	-75.920622
360750201002075	0096	154532	PLSKNYXA	43.583882	-75.921337
360750201002075	0096	154532	PLSKNYXA	43.584282	-75.925137
360750201002075	0096	154532	PLSKNYXA	43.584630	-75.913547
360750201002085	0096	154532	SNCKNYXA	43.623380	-75.880590
360750201002085	0096	154532	SNCKNYXA	43.625676	-75.879807
360750201002085	0096	154532	SNCKNYXA	43.626426	-75.880105
360750201002085	0096	154532	SNCKNYXA	43.630984	-75.876611
360750201002086	0096	154532	SNCKNYXA	43.634320	-75.878194
360750201002086	0096	154532	SNCKNYXA	43.636896	-75.880757
360750201002086	0096	154532	SNCKNYXA	43.637286	-75.880868
360750201002087	0096	154532	SNCKNYXA	43.638533	-75.881961
360750201002087	0096	154532	SNCKNYXA	43.641974	-75.886558
360750201002087	0096	154532	SNCKNYXA	43.643457	-75.890362
360750201002088	0096	154532	SNCKNYXA	43.615196	-75.881092
360750201002088	0096	154532	SNCKNYXA	43.618332	-75.880313
360750201002088	0096	154532	SNCKNYXA	43.619231	-75.880829
360750201002089	0096	154532	SNCKNYXA	43.648271	-76.004074
360750201002089	0096	154532	SNCKNYXA	43.648581	-76.001201
360750201002089	0096	154532	SNCKNYXA	43.648781	-76.002842
360750201002090	0096	154532	SNCKNYXA	43.614817	-75.876894
360750201002090	0096	154532	SNCKNYXA	43.615974	-75.877763
360750201002090	0096	154532	SNCKNYXA	43.615988	-75.875047
360750201002090	0096	154532	SNCKNYXA	43.616191	-75.873793
360750201002090	0096	154532	SNCKNYXA	43.616728	-75.874491
360750201002090	0096	154532	SNCKNYXA	43.617084	-75.874517
360750201002090	0096	154532	SNCKNYXA	43.617653	-75.875893
360750201002090	0096	154532	SNCKNYXA	43.618017	-75.874409
360750201002090	0096	154532	SNCKNYXA	43.618597	-75.865463
360750201002090	0096	154532	SNCKNYXA	43.620213	-75.880620
360750201002090	0096	154532	SNCKNYXA	43.624379	-75.878477
360750201002090	0096	154532	SNCKNYXA	43.628248	-75.874259
360750201002091	0096	154532	SNCKNYXA	43.619200	-75.865856
360750201002091	0096	154532	SNCKNYXA	43.619526	-75.866031
360750201002093	0096	154532	SNCKNYXA	43.614136	-75.880711
360750201002093	0096	154532	SNCKNYXA	43.614145	-75.877647
360750201003000	0096	154532	SNCKNYXA	43.620395	-75.979581
360750201003001	0096	154532	SNCKNYXA	43.619611	-75.991534
360750201003001	0096	154532	SNCKNYXA	43.619965	-75.986150
360750201003002	0096	154532	SNCKNYXA	43.613004	-75.996868
360750201003002	0096	154532	SNCKNYXA	43.614276	-75.996662
360750201003022	0096	154532	SNCKNYXA	43.614788	-76.016376
360750201003064	0096	154532	PLSKNYXA	43.533264	-75.978261
360750201003064	0096	154532	PLSKNYXA	43.533527	-75.977424
360750201003065	0096	154532	PLSKNYXA	43.541815	-75.973619
360750201003065	0096	154532	PLSKNYXA	43.545298	-75.972352
360750201003065	0096	154532	PLSKNYXA	43.546438	-75.971548
360750201003065	0096	154532	PLSKNYXA	43.547556	-75.979216
360750201003066	0096	154532	PLSKNYXA	43.548816	-75.971966

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201003066	0096	154532	PLSKNYXA	43.551886	-75.972825
360750201003066	0096	154532	PLSKNYXA	43.554339	-75.976578
360750201003066	0096	154532	PLSKNYXA	43.556847	-75.979433
360750201003069	0096	154532	PLSKNYXA	43.548214	-75.981726
360750201003069	0096	154532	PLSKNYXA	43.548411	-75.977595
360750201003069	0096	154532	PLSKNYXA	43.548641	-75.972982
360750201003069	0096	154532	PLSKNYXA	43.548837	-75.976940
360750201003069	0096	154532	PLSKNYXA	43.549505	-75.973306
360750201003069	0096	154532	PLSKNYXA	43.550130	-75.974146
360750201003069	0096	154532	PLSKNYXA	43.551682	-75.975423
360750201003071	0096	154532	PLSKNYXA	43.542356	-75.967251
360750201003071	0096	154532	PLSKNYXA	43.542735	-75.966810
360750201003071	0096	154532	PLSKNYXA	43.542876	-75.968335
360750201003071	0096	154532	PLSKNYXA	43.543134	-75.967318
360750201003071	0096	154532	PLSKNYXA	43.544657	-75.967755
360750201003071	0096	154532	PLSKNYXA	43.544892	-75.968329
360750201003072	0096	154532	PLSKNYXA	43.545147	-75.966866
360750201003072	0096	154532	PLSKNYXA	43.545819	-75.968704
360750201003073	0096	154532	PLSKNYXA	43.546920	-75.965033
360750201003073	0096	154532	PLSKNYXA	43.548470	-75.962763
360750201003073	0096	154532	PLSKNYXA	43.549997	-75.946888
360750201003073	0096	154532	PLSKNYXA	43.550113	-75.947272
360750201003073	0096	154532	PLSKNYXA	43.550116	-75.959175
360750201003073	0096	154532	PLSKNYXA	43.550233	-75.955164
360750201003073	0096	154532	PLSKNYXA	43.550476	-75.934564
360750201003073	0096	154532	PLSKNYXA	43.550513	-75.963562
360750201003073	0096	154532	PLSKNYXA	43.550518	-75.936834
360750201003073	0096	154532	PLSKNYXA	43.550531	-75.938055
360750201003073	0096	154532	PLSKNYXA	43.550597	-75.938862
360750201003073	0096	154532	PLSKNYXA	43.550877	-75.937581
360750201003073	0096	154532	PLSKNYXA	43.551437	-75.940043
360750201003073	0096	154532	PLSKNYXA	43.551809	-75.938538
360750201003073	0096	154532	PLSKNYXA	43.552530	-75.940275
360750201003077	0096	154532	PLSKNYXA	43.545194	-75.958072
360750201003077	0096	154532	PLSKNYXA	43.549535	-75.946964
360750201003077	0096	154532	PLSKNYXA	43.549566	-75.958290
360750201003077	0096	154532	PLSKNYXA	43.549581	-75.958975
360750201003077	0096	154532	PLSKNYXA	43.549948	-75.948608
360750201003077	0096	154532	PLSKNYXA	43.550104	-75.949321
360750201003078	0096	154532	PLSKNYXA	43.532866	-75.956251
360750201003078	0096	154532	PLSKNYXA	43.534420	-75.959068
360750201003078	0096	154532	PLSKNYXA	43.537617	-75.961198
360750201003078	0096	154532	PLSKNYXA	43.540635	-75.960293
360750201003078	0096	154532	PLSKNYXA	43.543036	-75.960556
360750201003078	0096	154532	PLSKNYXA	43.543595	-75.957870
360750201003078	0096	154532	PLSKNYXA	43.543630	-75.953426
360750201003081	0096	154532	PLSKNYXA	43.530583	-75.961395
360750201003081	0096	154532	PLSKNYXA	43.531404	-75.958572
360750201003081	0096	154532	PLSKNYXA	43.535066	-75.960472

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201003081	0096	154532	PLSKNYXA	43.538219	-75.962216
360750201003081	0096	154532	PLSKNYXA	43.538610	-75.962678
360750201003081	0096	154532	PLSKNYXA	43.539097	-75.963100
360750201003081	0096	154532	PLSKNYXA	43.540237	-75.963437
360750201003081	0096	154532	PLSKNYXA	43.541070	-75.963593
360750201003081	0096	154532	PLSKNYXA	43.541566	-75.963566
360750201003081	0096	154532	PLSKNYXA	43.542033	-75.963961
360750201003084	0096	154532	PLSKNYXA	43.530423	-75.953004
360750201003084	0096	154532	PLSKNYXA	43.531260	-75.951217
360750201003084	0096	154532	PLSKNYXA	43.531612	-75.952384
360750201003084	0096	154532	PLSKNYXA	43.531774	-75.952335
360750201003084	0096	154532	PLSKNYXA	43.533062	-75.942031
360750201003092	0096	154532	PLSKNYXA	43.523410	-75.970822
360750201003092	0096	154532	PLSKNYXA	43.523520	-75.970972
360750201003093	0096	154532	PLSKNYXA	43.527850	-75.965586
360750201003098	0096	154532	PLSKNYXA	43.544436	-75.970361
360750201004000	0096	154532	PLSKNYXA	43.531916	-75.916406
360750201004000	0096	154532	PLSKNYXA	43.536885	-75.916478
360750201004000	0096	154532	PLSKNYXA	43.538592	-75.916002
360750201004000	0096	154532	PLSKNYXA	43.539006	-75.915986
360750201004000	0096	154532	PLSKNYXA	43.539675	-75.915960
360750201004000	0096	154532	PLSKNYXA	43.540460	-75.915803
360750201004000	0096	154532	PLSKNYXA	43.540918	-75.916977
360750201004002	0096	154532	PLSKNYXA	43.522326	-75.938631
360750201004002	0096	154532	PLSKNYXA	43.532395	-75.941789
360750201004004	0096	154532	PLSKNYXA	43.517966	-75.959421
360750201004004	0096	154532	PLSKNYXA	43.520387	-75.956092
360750201004004	0096	154532	PLSKNYXA	43.520578	-75.957888
360750201004004	0096	154532	PLSKNYXA	43.521750	-75.956220
360750201004004	0096	154532	PLSKNYXA	43.522789	-75.949911
360750201004004	0096	154532	PLSKNYXA	43.523474	-75.956239
360750201004004	0096	154532	PLSKNYXA	43.523687	-75.957828
360750201004004	0096	154532	PLSKNYXA	43.524250	-75.957669
360750201004004	0096	154532	PLSKNYXA	43.525257	-75.955871
360750201004004	0096	154532	PLSKNYXA	43.525461	-75.951109
360750201004004	0096	154532	PLSKNYXA	43.525510	-75.954239
360750201004004	0096	154532	PLSKNYXA	43.525693	-75.952494
360750201004004	0096	154532	PLSKNYXA	43.526545	-75.944019
360750201004004	0096	154532	PLSKNYXA	43.527034	-75.952381
360750201004004	0096	154532	PLSKNYXA	43.527525	-75.945228
360750201004004	0096	154532	PLSKNYXA	43.527894	-75.952099
360750201004004	0096	154532	PLSKNYXA	43.528162	-75.949904
360750201004004	0096	154532	PLSKNYXA	43.528689	-75.947965
360750201004005	0096	154532	PLSKNYXA	43.518165	-75.960394
360750201004005	0096	154532	PLSKNYXA	43.518266	-75.962284
360750201004005	0096	154532	PLSKNYXA	43.518501	-75.961336
360750201004005	0096	154532	PLSKNYXA	43.519237	-75.960089
360750201004005	0096	154532	PLSKNYXA	43.519742	-75.964451
360750201004005	0096	154532	PLSKNYXA	43.519753	-75.961002

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201004005	0096	154532	PLSKNYXA	43.520009	-75.960849
360750201004005	0096	154532	PLSKNYXA	43.520179	-75.962451
360750201004005	0096	154532	PLSKNYXA	43.520614	-75.960696
360750201004005	0096	154532	PLSKNYXA	43.521121	-75.962488
360750201004005	0096	154532	PLSKNYXA	43.521428	-75.961195
360750201004005	0096	154532	PLSKNYXA	43.521689	-75.962364
360750201004006	0096	154532	PLSKNYXA	43.521886	-75.965319
360750201004006	0096	154532	PLSKNYXA	43.521958	-75.964067
360750201004006	0096	154532	PLSKNYXA	43.522397	-75.969193
360750201004010	0096	154532	PLSKNYXA	43.518278	-75.963868
360750201004010	0096	154532	PLSKNYXA	43.519248	-75.965841
360750201004010	0096	154532	PLSKNYXA	43.519641	-75.965513
360750201004011	0096	154532	PLSKNYXA	43.523762	-75.917959
360750201004011	0096	154532	PLSKNYXA	43.523979	-75.915351
360750201004011	0096	154532	PLSKNYXA	43.524505	-75.923403
360750201004011	0096	154532	PLSKNYXA	43.525104	-75.916338
360750201004011	0096	154532	PLSKNYXA	43.526496	-75.915714
360750201004011	0096	154532	PLSKNYXA	43.527279	-75.915923
360750201004011	0096	154532	PLSKNYXA	43.530611	-75.917326
360750201004012	0096	154532	PLSKNYXA	43.515152	-75.927935
360750201004012	0096	154532	PLSKNYXA	43.515879	-75.928100
360750201004012	0096	154532	PLSKNYXA	43.520593	-75.928188
360750201004012	0096	154532	PLSKNYXA	43.521013	-75.910490
360750201004012	0096	154532	PLSKNYXA	43.523333	-75.920519
360750201004013	0096	154532	PLSKNYXA	43.519822	-75.928753
360750201004013	0096	154532	PLSKNYXA	43.520198	-75.936179
360750201004013	0096	154532	PLSKNYXA	43.521243	-75.928963
360750201004014	0096	154532	PLSKNYXA	43.515177	-75.932306
360750201004014	0096	154532	PLSKNYXA	43.516263	-75.933640
360750201004014	0096	154532	PLSKNYXA	43.519466	-75.936551
360750201004016	0096	154532	PLSKNYXA	43.499971	-75.922952
360750201004016	0096	154532	PLSKNYXA	43.507132	-75.923340
360750201004016	0096	154532	PLSKNYXA	43.507975	-75.924035
360750201004016	0096	154532	PLSKNYXA	43.508435	-75.923810
360750201004017	0096	154532	PLSKNYXA	43.509123	-75.924563
360750201004017	0096	154532	PLSKNYXA	43.510557	-75.926528
360750201004017	0096	154532	PLSKNYXA	43.511797	-75.928382
360750201004018	0096	154532	PLSKNYXA	43.513189	-75.928890
360750201004018	0096	154532	PLSKNYXA	43.513583	-75.928447
360750201004019	0096	154532	PLSKNYXA	43.508997	-75.920571
360750201004019	0096	154532	PLSKNYXA	43.509283	-75.923269
360750201004019	0096	154532	PLSKNYXA	43.509727	-75.919885
360750201004019	0096	154532	PLSKNYXA	43.513160	-75.915126
360750201004019	0096	154532	PLSKNYXA	43.513769	-75.913505
360750201004019	0096	154532	PLSKNYXA	43.513893	-75.927924
360750201004019	0096	154532	PLSKNYXA	43.513931	-75.912971
360750201004019	0096	154532	PLSKNYXA	43.514097	-75.912900
360750201004019	0096	154532	PLSKNYXA	43.514280	-75.927537
360750201004019	0096	154532	PLSKNYXA	43.515989	-75.908615

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201004019	0096	154532	PLSKNYXA	43.516446	-75.908118
360750201004020	0096	154532	PLSKNYXA	43.510087	-75.903061
360750201004020	0096	154532	PLSKNYXA	43.511038	-75.903279
360750201004020	0096	154532	PLSKNYXA	43.511927	-75.903313
360750201004020	0096	154532	PLSKNYXA	43.512295	-75.903791
360750201004020	0096	154532	PLSKNYXA	43.513249	-75.904399
360750201004020	0096	154532	PLSKNYXA	43.514012	-75.911491
360750201004020	0096	154532	PLSKNYXA	43.514409	-75.905604
360750201004020	0096	154532	PLSKNYXA	43.515908	-75.907833
360750201004024	0096	154532	WLTWNYXA	43.467836	-75.927395
360750201004024	0096	154532	WLTWNYXA	43.468231	-75.927232
360750201004024	0096	154532	WLTWNYXA	43.469037	-75.927786
360750201004024	0096	154532	WLTWNYXA	43.469481	-75.928370
360750201004024	0096	154532	WLTWNYXA	43.469760	-75.928356
360750201004024	0096	154532	WLTWNYXA	43.470483	-75.928106
360750201004024	0096	154532	WLTWNYXA	43.471927	-75.928162
360750201004024	0096	154532	WLTWNYXA	43.472165	-75.928207
360750201004024	0096	154532	WLTWNYXA	43.472959	-75.928596
360750201004024	0096	154532	WLTWNYXA	43.474407	-75.926513
360750201004024	0096	154532	WLTWNYXA	43.475576	-75.927467
360750201004024	0096	154532	WLTWNYXA	43.475848	-75.927280
360750201004024	0096	154532	WLTWNYXA	43.476779	-75.925441
360750201004024	0096	154532	WLTWNYXA	43.477009	-75.925885
360750201004024	0096	154532	WLTWNYXA	43.477116	-75.926222
360750201004024	0096	154532	WLTWNYXA	43.477173	-75.926776
360750201004024	0096	154532	WLTWNYXA	43.477629	-75.926472
360750201004024	0096	154532	WLTWNYXA	43.485435	-75.925995
360750201004024	0096	154532	WLTWNYXA	43.487471	-75.929670
360750201004024	0096	154532	WLTWNYXA	43.487845	-75.931090
360750201004024	0096	154532	WLTWNYXA	43.487984	-75.932816
360750201004024	0096	154532	WLTWNYXA	43.489921	-75.928791
360750201004024	0096	154532	WLTWNYXA	43.490442	-75.929525
360750201004024	0096	154532	WLTWNYXA	43.491784	-75.929977
360750201004024	0096	154532	WLTWNYXA	43.492242	-75.930536
360750201004024	0096	154532	WLTWNYXA	43.494391	-75.932130
360750201004024	0096	154532	WLTWNYXA	43.499891	-75.938894
360750201004024	0096	154532	WLTWNYXA	43.500194	-75.937890
360750201004025	0096	154532	WLTWNYXA	43.472761	-75.926833
360750201004025	0096	154532	WLTWNYXA	43.473159	-75.927150
360750201004025	0096	154532	WLTWNYXA	43.473463	-75.927201
360750201004025	0096	154532	WLTWNYXA	43.473955	-75.926776
360750201004025	0096	154532	WLTWNYXA	43.473960	-75.926398
360750201004025	0096	154532	WLTWNYXA	43.474466	-75.926058
360750201004025	0096	154532	WLTWNYXA	43.474641	-75.925686
360750201004025	0096	154532	WLTWNYXA	43.475062	-75.925295
360750201004025	0096	154532	WLTWNYXA	43.475184	-75.925317
360750201004025	0096	154532	WLTWNYXA	43.475318	-75.925565
360750201004025	0096	154532	WLTWNYXA	43.475431	-75.925831
360750201004025	0096	154532	WLTWNYXA	43.475574	-75.926606

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201004025	0096	154532	WLTWNYXA	43.475983	-75.926310
360750201004025	0096	154532	WLTWNYXA	43.476209	-75.926347
360750201004026	0096	154532	WLTWNYXA	43.471901	-75.926438
360750201004026	0096	154532	WLTWNYXA	43.472241	-75.927346
360750201004026	0096	154532	WLTWNYXA	43.472450	-75.927236
360750201004027	0096	154532	WLTWNYXA	43.475857	-75.925167
360750201004027	0096	154532	WLTWNYXA	43.476030	-75.924642
360750201004027	0096	154532	WLTWNYXA	43.476186	-75.925349
360750201004027	0096	154532	WLTWNYXA	43.476508	-75.924782
360750201004027	0096	154532	WLTWNYXA	43.476632	-75.924794
360750201004027	0096	154532	WLTWNYXA	43.476859	-75.924849
360750201004027	0096	154532	WLTWNYXA	43.477087	-75.924831
360750201004027	0096	154532	WLTWNYXA	43.477275	-75.924666
360750201004027	0096	154532	WLTWNYXA	43.477772	-75.925085
360750201004027	0096	154532	WLTWNYXA	43.478142	-75.925305
360750201004028	0096	154532	WLTWNYXA	43.468862	-75.926390
360750201004028	0096	154532	WLTWNYXA	43.468936	-75.927191
360750201004028	0096	154532	WLTWNYXA	43.469055	-75.925982
360750201004028	0096	154532	WLTWNYXA	43.469323	-75.925821
360750201004030	0096	154532	WLTWNYXA	43.476483	-75.927294
360750201004031	0096	154532	WLTWNYXA	43.486073	-75.924410
360750201004031	0096	154532	WLTWNYXA	43.486824	-75.920963
360750201004031	0096	154532	WLTWNYXA	43.487462	-75.926078
360750201004031	0096	154532	WLTWNYXA	43.489093	-75.926836
360750201004031	0096	154532	WLTWNYXA	43.489333	-75.927105
360750201004031	0096	154532	WLTWNYXA	43.489736	-75.927590
360750201004031	0096	154532	WLTWNYXA	43.489969	-75.921497
360750201004031	0096	154532	WLTWNYXA	43.490692	-75.927873
360750201004031	0096	154532	WLTWNYXA	43.491130	-75.928892
360750201004031	0096	154532	WLTWNYXA	43.491439	-75.928796
360750201004031	0096	154532	WLTWNYXA	43.491972	-75.920110
360750201004031	0096	154532	WLTWNYXA	43.493925	-75.930073
360750201004031	0096	154532	WLTWNYXA	43.497278	-75.932867
360750201004031	0096	154532	PLSKNYXA	43.498757	-75.922191
360750201004031	0096	154532	WLTWNYXA	43.501597	-75.936085
360750201004032	0096	154532	WLTWNYXA	43.498222	-75.920666
360750201004032	0096	154532	WLTWNYXA	43.498370	-75.921106
360750201004032	0096	154532	PLSKNYXA	43.498541	-75.921103
360750201004032	0096	154532	WLTWNYXA	43.498643	-75.919540
360750201004032	0096	154532	WLTWNYXA	43.498925	-75.918936
360750201004032	0096	154532	WLTWNYXA	43.499129	-75.918188
360750201004032	0096	154532	PLSKNYXA	43.499230	-75.922093
360750201004032	0096	154532	WLTWNYXA	43.499742	-75.917313
360750201004032	0096	154532	WLTWNYXA	43.500562	-75.916563
360750201004032	0096	154532	WLTWNYXA	43.501327	-75.914689
360750201004032	0096	154532	WLTWNYXA	43.501425	-75.912626
360750201004033	0096	154532	PLSKNYXA	43.508205	-75.903662
360750201004034	0096	154532	WLTWNYXA	43.483789	-75.922436
360750201004034	0096	154532	WLTWNYXA	43.483964	-75.924431

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201004035	0096	154532	WLTWNYXA	43.477903	-75.918430
360750201004035	0096	154532	WLTWNYXA	43.478108	-75.917946
360750201004035	0096	154532	WLTWNYXA	43.481851	-75.922506
360750201004035	0096	154532	WLTWNYXA	43.482978	-75.922164
360750201004035	0096	154532	WLTWNYXA	43.486407	-75.920479
360750201004035	0096	154532	WLTWNYXA	43.486920	-75.920295
360750201004035	0096	154532	WLTWNYXA	43.488839	-75.918732
360750201004035	0096	154532	WLTWNYXA	43.491237	-75.919399
360750201004035	0096	154532	WLTWNYXA	43.493860	-75.919066
360750201004035	0096	154532	WLTWNYXA	43.494934	-75.919093
360750201004035	0096	154532	WLTWNYXA	43.495640	-75.919210
360750201004035	0096	154532	WLTWNYXA	43.496151	-75.919234
360750201004035	0096	154532	WLTWNYXA	43.496683	-75.919634
360750201004035	0096	154532	WLTWNYXA	43.499585	-75.916478
360750201004035	0096	154532	WLTWNYXA	43.502019	-75.908384
360750201004035	0096	154532	WLTWNYXA	43.502250	-75.907537
360750201004035	0096	154532	WLTWNYXA	43.502402	-75.898508
360750201004035	0096	154532	WLTWNYXA	43.502456	-75.906599
360750201004039	0096	154532	WLTWNYXA	43.480602	-75.923548
360750201004042	0096	154532	WLTWNYXA	43.478857	-75.923098
360750201004043	0096	154532	WLTWNYXA	43.474165	-75.923606
360750201004043	0096	154532	WLTWNYXA	43.474244	-75.922483
360750201004043	0096	154532	WLTWNYXA	43.475432	-75.923092
360750201004043	0096	154532	WLTWNYXA	43.475738	-75.922428
360750201004043	0096	154532	WLTWNYXA	43.475777	-75.923457
360750201004043	0096	154532	WLTWNYXA	43.476096	-75.922045
360750201004043	0096	154532	WLTWNYXA	43.476164	-75.923529
360750201004043	0096	154532	WLTWNYXA	43.476305	-75.922082
360750201004043	0096	154532	WLTWNYXA	43.476909	-75.920810
360750201004043	0096	154532	WLTWNYXA	43.477538	-75.921477
360750201004045	0096	154532	WLTWNYXA	43.471678	-75.924744
360750201004045	0096	154532	WLTWNYXA	43.471782	-75.924976
360750201004045	0096	154532	WLTWNYXA	43.471987	-75.924871
360750201004045	0096	154532	WLTWNYXA	43.472065	-75.924624
360750201004045	0096	154532	WLTWNYXA	43.472127	-75.924116
360750201004045	0096	154532	WLTWNYXA	43.472225	-75.924481
360750201004045	0096	154532	WLTWNYXA	43.472348	-75.924163
360750201004045	0096	154532	WLTWNYXA	43.472412	-75.924501
360750201004045	0096	154532	WLTWNYXA	43.472436	-75.924969
360750201004046	0096	154532	WLTWNYXA	43.471253	-75.921280
360750201004046	0096	154532	WLTWNYXA	43.471714	-75.920857
360750201004046	0096	154532	WLTWNYXA	43.471866	-75.920547
360750201004046	0096	154532	WLTWNYXA	43.472292	-75.920320
360750201004046	0096	154532	WLTWNYXA	43.472767	-75.920762
360750201004046	0096	154532	WLTWNYXA	43.472927	-75.921438
360750201004046	0096	154532	WLTWNYXA	43.473065	-75.920731
360750201004046	0096	154532	WLTWNYXA	43.473098	-75.921066
360750201004047	0096	154532	WLTWNYXA	43.473063	-75.922639
360750201004047	0096	154532	WLTWNYXA	43.473522	-75.922876

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750201004047	0096	154532	WLTWNYXA	43.474074	-75.922870
360750201004048	0096	154532	WLTWNYXA	43.472437	-75.920023
360750201004048	0096	154532	WLTWNYXA	43.472974	-75.920147
360750201004049	0096	154532	WLTWNYXA	43.469771	-75.920535
360750201004049	0096	154532	WLTWNYXA	43.470594	-75.919213
360750201004049	0096	154532	WLTWNYXA	43.471244	-75.918313
360750201004051	0096	154532	WLTWNYXA	43.467545	-75.924283
360750201004051	0096	154532	WLTWNYXA	43.467929	-75.925681
360750201004051	0096	154532	WLTWNYXA	43.468772	-75.925570
360750201004051	0096	154532	WLTWNYXA	43.468867	-75.924309
360750201004051	0096	154532	WLTWNYXA	43.469251	-75.924804
360750201004051	0096	154532	WLTWNYXA	43.469582	-75.924826
360750201004051	0096	154532	WLTWNYXA	43.469815	-75.924931
360750201004051	0096	154532	WLTWNYXA	43.469967	-75.925019
360750201004051	0096	154532	WLTWNYXA	43.470166	-75.925239
360750201004051	0096	154532	WLTWNYXA	43.470534	-75.925340
360750201004051	0096	154532	WLTWNYXA	43.470912	-75.925132
360750201004051	0096	154532	WLTWNYXA	43.471178	-75.924844
360750201004051	0096	154532	WLTWNYXA	43.471411	-75.925061
360750201004052	0096	154532	WLTWNYXA	43.466260	-75.923169
360750201004054	0096	154532	WLTWNYXA	43.467882	-75.922037
360750201004054	0096	154532	WLTWNYXA	43.470186	-75.918302
360750201004079	0096	154532	PLSKNYXA	43.500180	-75.922391
360750201004079	0096	154532	PLSKNYXA	43.501081	-75.922322
360750201004079	0096	154532	PLSKNYXA	43.501790	-75.922297
360750202001075	0096	154532	SNCKNYXA	43.618737	-76.060554
360750202001075	0096	154532	SNCKNYXA	43.618742	-76.061572
360750202001075	0096	154532	SNCKNYXA	43.618780	-76.059859
360750202001075	0096	154532	SNCKNYXA	43.618825	-76.056892
360750202001075	0096	154532	SNCKNYXA	43.618905	-76.059319
360750202001075	0096	154532	SNCKNYXA	43.619019	-76.056185
360750202001080	0096	154532	SNCKNYXA	43.602179	-76.024712
360750202001080	0096	154532	SNCKNYXA	43.602403	-76.025081
360750202001080	0096	154532	SNCKNYXA	43.604472	-76.026766
360750202001080	0096	154532	SNCKNYXA	43.607786	-76.031217
360750202001080	0096	154532	SNCKNYXA	43.608525	-76.032286
360750202001080	0096	154532	SNCKNYXA	43.609766	-76.033629
360750202001080	0096	154532	SNCKNYXA	43.610256	-76.034231
360750202001080	0096	154532	SNCKNYXA	43.612531	-76.036257
360750202001080	0096	154532	SNCKNYXA	43.613469	-76.037980
360750202001080	0096	154532	SNCKNYXA	43.614010	-76.037875
360750202001080	0096	154532	SNCKNYXA	43.614062	-76.029602
360750202001080	0096	154532	SNCKNYXA	43.614499	-76.024809
360750202001080	0096	154532	SNCKNYXA	43.615220	-76.020548
360750202001080	0096	154532	SNCKNYXA	43.615339	-76.018608
360750202001081	0096	154532	SNCKNYXA	43.614325	-76.034996
360750202001082	0096	154532	SNCKNYXA	43.615112	-76.032715
360750202001082	0096	154532	SNCKNYXA	43.615627	-76.026794
360750202001082	0096	154532	SNCKNYXA	43.615685	-76.022379

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750202001082	0096	154532	SNCKNYXA	43.616036	-76.024378
360750202001082	0096	154532	SNCKNYXA	43.616387	-76.019945
360750202001082	0096	154532	SNCKNYXA	43.619752	-76.018748
360750202001082	0096	154532	SNCKNYXA	43.621377	-76.018671
360750202001084	0096	154532	SNCKNYXA	43.614299	-76.040060
360750202001084	0096	154532	SNCKNYXA	43.617891	-76.052351
360750202001084	0096	154532	SNCKNYXA	43.618186	-76.045058
360750202001084	0096	154532	SNCKNYXA	43.618323	-76.049442
360750202001084	0096	154532	SNCKNYXA	43.618505	-76.052432
360750202001084	0096	154532	SNCKNYXA	43.618509	-76.055838
360750202001084	0096	154532	SNCKNYXA	43.618615	-76.054010
360750202001084	0096	154532	SNCKNYXA	43.618616	-76.054733
360750202001084	0096	154532	SNCKNYXA	43.618662	-76.053111
360750202001086	0096	154532	SNCKNYXA	43.617703	-76.067315
360750202001087	0096	154532	SNCKNYXA	43.613574	-76.067580
360750202001087	0096	154532	SNCKNYXA	43.615004	-76.067612
360750202001087	0096	154532	SNCKNYXA	43.617966	-76.069841
360750202001088	0096	154532	SNCKNYXA	43.620227	-76.068358
360750202001088	0096	154532	SNCKNYXA	43.621127	-76.068534
360750202001088	0096	154532	SNCKNYXA	43.621383	-76.068512
360750202001088	0096	154532	SNCKNYXA	43.622058	-76.068574
360750202001088	0096	154532	SNCKNYXA	43.623427	-76.068752
360750202001094	0096	154532	SNCKNYXA	43.602902	-76.026975
360750202001094	0096	154532	SNCKNYXA	43.605490	-76.030183
360750202001094	0096	154532	SNCKNYXA	43.610321	-76.035577
360750202001094	0096	154532	SNCKNYXA	43.611859	-76.037132
360750202001098	0096	154532	SNCKNYXA	43.612977	-76.086112
360750202001098	0096	154532	SNCKNYXA	43.613385	-76.085056
360750202001098	0096	154532	SNCKNYXA	43.613412	-76.083856
360750202001098	0096	154532	SNCKNYXA	43.614853	-76.081942
360750202001098	0096	154532	SNCKNYXA	43.615297	-76.080067
360750202001098	0096	154532	SNCKNYXA	43.616802	-76.070951
360750202001098	0096	154532	SNCKNYXA	43.617488	-76.074945
360750205001020	0096	154532	WLTWNYXA	43.378770	-75.949560
360750205001020	0096	154532	WLTWNYXA	43.378913	-75.951938
360750205001020	0096	154532	WLTWNYXA	43.382567	-75.965220
360750205001020	0096	154532	WLTWNYXA	43.383169	-75.967362
360750205001020	0096	154532	WLTWNYXA	43.383487	-75.981153
360750205001020	0096	154532	WLTWNYXA	43.384085	-75.970139
360750205001020	0096	154532	WLTWNYXA	43.384737	-75.975091
360750205001020	0096	154532	WLTWNYXA	43.384782	-75.975419
360750205001020	0096	154532	WLTWNYXA	43.384929	-75.974024
360750205001020	0096	154532	WLTWNYXA	43.385109	-75.972149
360750205001022	0096	154532	WLTWNYXA	43.381732	-75.932961
360750205001022	0096	154532	WLTWNYXA	43.382065	-75.909169
360750205001022	0096	154532	WLTWNYXA	43.382587	-75.932517
360750205001022	0096	154532	WLTWNYXA	43.384085	-75.931719
360750205001022	0096	154532	WLTWNYXA	43.384515	-75.930963
360750205001022	0096	154532	WLTWNYXA	43.385192	-75.906159

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750205001022	0096	154532	WLTWNYXA	43.385463	-75.908098
360750205001022	0096	154532	WLTWNYXA	43.385561	-75.907304
360750205001022	0096	154532	WLTWNYXA	43.385572	-75.913974
360750205001022	0096	154532	WLTWNYXA	43.386696	-75.929595
360750205001022	0096	154532	WLTWNYXA	43.386768	-75.913677
360750205001022	0096	154532	WLTWNYXA	43.386872	-75.915955
360750205001022	0096	154532	WLTWNYXA	43.387534	-75.916205
360750205001023	0096	154532	WLTWNYXA	43.385735	-75.905672
360750205001023	0096	154532	WLTWNYXA	43.386152	-75.907165
360750205001023	0096	154532	WLTWNYXA	43.386462	-75.905448
360750205001023	0096	154532	WLTWNYXA	43.386478	-75.909054
360750205001023	0096	154532	WLTWNYXA	43.386741	-75.909571
360750205001023	0096	154532	WLTWNYXA	43.387111	-75.904981
360750205001023	0096	154532	WLTWNYXA	43.387482	-75.904460
360750205001023	0096	154532	WLTWNYXA	43.388479	-75.917631
360750205001023	0096	154532	WLTWNYXA	43.388495	-75.904247
360750205001023	0096	154532	WLTWNYXA	43.388523	-75.918553
360750205001023	0096	154532	WLTWNYXA	43.389304	-75.904579
360750205001023	0096	154532	WLTWNYXA	43.389506	-75.911694
360750205001023	0096	154532	WLTWNYXA	43.390185	-75.904263
360750205001023	0096	154532	WLTWNYXA	43.392071	-75.904761
360750205001023	0096	154532	WLTWNYXA	43.394106	-75.902208
360750205001023	0096	154532	WLTWNYXA	43.394384	-75.903932
360750205001023	0096	154532	WLTWNYXA	43.394701	-75.904495
360750205001035	0096	154532	WLTWNYXA	43.353505	-75.979014
360750205001035	0096	154532	WLTWNYXA	43.354401	-75.978639
360750205001035	0096	154532	WLTWNYXA	43.355205	-75.976929
360750205001040	0096	154532	WLTWNYXA	43.361747	-75.948980
360750205001040	0096	154532	WLTWNYXA	43.361942	-75.950664
360750205001040	0096	154532	WLTWNYXA	43.362399	-75.947395
360750205001040	0096	154532	WLTWNYXA	43.363120	-75.954568
360750205001040	0096	154532	WLTWNYXA	43.363121	-75.946859
360750205001040	0096	154532	WLTWNYXA	43.363542	-75.946372
360750205001041	0096	154532	WLTWNYXA	43.367464	-75.943979
360750205001041	0096	154532	WLTWNYXA	43.368131	-75.943387
360750205001041	0096	154532	WLTWNYXA	43.368876	-75.942373
360750205001041	0096	154532	WLTWNYXA	43.368924	-75.942779
360750205001041	0096	154532	WLTWNYXA	43.369457	-75.948178
360750205001041	0096	154532	WLTWNYXA	43.369703	-75.964638
360750205001041	0096	154532	WLTWNYXA	43.371420	-75.964285
360750205001041	0096	154532	WLTWNYXA	43.373019	-75.966583
360750205001041	0096	154532	WLTWNYXA	43.374862	-75.969107
360750205001042	0096	154532	WLTWNYXA	43.352304	-75.942508
360750205001042	0096	154532	WLTWNYXA	43.352515	-75.943438
360750205001042	0096	154532	WLTWNYXA	43.352593	-75.944637
360750205001042	0096	154532	WLTWNYXA	43.354125	-75.952114
360750205001042	0096	154532	WLTWNYXA	43.357240	-75.949983
360750205001042	0096	154532	WLTWNYXA	43.358151	-75.949269
360750205001042	0096	154532	WLTWNYXA	43.359463	-75.948566

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750205001042	0096	154532	WLTWNYXA	43.361074	-75.947602
360750205001042	0096	154532	WLTWNYXA	43.361669	-75.947126
360750205001042	0096	154532	WLTWNYXA	43.362398	-75.945795
360750205001042	0096	154532	WLTWNYXA	43.364373	-75.945229
360750205001042	0096	154532	WLTWNYXA	43.367800	-75.942826
360750205001042	0096	154532	WLTWNYXA	43.368426	-75.942212
360750205001042	0096	154532	WLTWNYXA	43.368580	-75.940904
360750205001042	0096	154532	WLTWNYXA	43.368604	-75.941437
360750205001043	0096	154532	WLTWNYXA	43.367884	-75.937119
360750205001043	0096	154532	WLTWNYXA	43.368627	-75.939897
360750205001045	0096	154532	WLTWNYXA	43.377291	-75.936064
360750205001046	0096	154532	WLTWNYXA	43.374856	-75.917248
360750205001046	0096	154532	WLTWNYXA	43.375224	-75.917804
360750205001046	0096	154532	WLTWNYXA	43.375965	-75.918626
360750205001046	0096	154532	WLTWNYXA	43.376454	-75.920073
360750205001046	0096	154532	WLTWNYXA	43.377170	-75.921210
360750205001046	0096	154532	WLTWNYXA	43.377485	-75.922288
360750205001046	0096	154532	WLTWNYXA	43.377623	-75.936205
360750205001046	0096	154532	WLTWNYXA	43.378155	-75.912672
360750205001046	0096	154532	WLTWNYXA	43.378228	-75.933115
360750205001046	0096	154532	WLTWNYXA	43.378419	-75.931862
360750205001046	0096	154532	WLTWNYXA	43.378563	-75.935484
360750205001046	0096	154532	WLTWNYXA	43.378609	-75.932180
360750205001046	0096	154532	WLTWNYXA	43.378668	-75.930811
360750205001046	0096	154532	WLTWNYXA	43.378745	-75.929009
360750205001046	0096	154532	WLTWNYXA	43.378759	-75.929798
360750205001046	0096	154532	WLTWNYXA	43.378911	-75.928500
360750205001046	0096	154532	WLTWNYXA	43.379186	-75.931550
360750205001047	0096	154532	WLTWNYXA	43.368060	-75.892227
360750205001047	0096	154532	WLTWNYXA	43.368076	-75.893579
360750205001047	0096	154532	WLTWNYXA	43.368121	-75.890123
360750205001047	0096	154532	WLTWNYXA	43.368279	-75.894723
360750205001047	0096	154532	WLTWNYXA	43.368379	-75.891028
360750205001047	0096	154532	WLTWNYXA	43.368529	-75.895782
360750205001047	0096	154532	WLTWNYXA	43.368615	-75.888681
360750205001047	0096	154532	WLTWNYXA	43.369290	-75.900503
360750205001048	0096	154532	WLTWNYXA	43.381165	-75.907542
360750205001048	0096	154532	WLTWNYXA	43.381746	-75.907117
360750205001048	0096	154532	WLTWNYXA	43.382247	-75.906765
360750205001048	0096	154532	WLTWNYXA	43.382722	-75.906305
360750205001048	0096	154532	WLTWNYXA	43.384367	-75.899348
360750205001048	0096	154532	WLTWNYXA	43.384720	-75.900271
360750205001048	0096	154532	WLTWNYXA	43.385000	-75.901843
360750205001048	0096	154532	WLTWNYXA	43.385560	-75.904920
360750205001048	0096	154532	WLTWNYXA	43.385915	-75.904122
360750205001048	0096	154532	WLTWNYXA	43.386776	-75.903874
360750205001048	0096	154532	WLTWNYXA	43.387063	-75.903412
360750205001048	0096	154532	WLTWNYXA	43.387807	-75.903408
360750205001048	0096	154532	WLTWNYXA	43.388480	-75.903273

GEOID10	OCN	SAC	CLLI	LAT	LONG
360750205001048	0096	154532	WLTWNYXA	43.389533	-75.902504
360750205001048	0096	154532	WLTWNYXA	43.389893	-75.902905
360750205001048	0096	154532	WLTWNYXA	43.390791	-75.902400
360750205001048	0096	154532	WLTWNYXA	43.391946	-75.901843
360750205001048	0096	154532	WLTWNYXA	43.392838	-75.901965
360750205001048	0096	154532	WLTWNYXA	43.393466	-75.901515
360750205001048	0096	154532	WLTWNYXA	43.393584	-75.898250
360750205001048	0096	154532	WLTWNYXA	43.393709	-75.898813
360750205001051	0096	154532	WLTWNYXA	43.369372	-75.918444
360750205001053	0096	154532	WLTWNYXA	43.366625	-75.932398
360750205001053	0096	154532	WLTWNYXA	43.368015	-75.926961
360750205001053	0096	154532	WLTWNYXA	43.368113	-75.924196
360750205001054	0096	154532	WLTWNYXA	43.365583	-75.928956
360750205001055	0096	154532	WLTWNYXA	43.352830	-75.896743
360750205001055	0096	154532	WLTWNYXA	43.354718	-75.893116
360750205001055	0096	154532	WLTWNYXA	43.355648	-75.898614
360750205001055	0096	154532	WLTWNYXA	43.355733	-75.892668
360750205001055	0096	154532	WLTWNYXA	43.357825	-75.891643
360750205001055	0096	154532	WLTWNYXA	43.358830	-75.901207
360750205001055	0096	154532	WLTWNYXA	43.359466	-75.904875
360750205001055	0096	154532	WLTWNYXA	43.359997	-75.903233
360750205001055	0096	154532	WLTWNYXA	43.360138	-75.908431
360750205001055	0096	154532	WLTWNYXA	43.362423	-75.889091
360750205001055	0096	154532	WLTWNYXA	43.364090	-75.913704
360750205001055	0096	154532	WLTWNYXA	43.367409	-75.890124
360750205001055	0096	154532	WLTWNYXA	43.367471	-75.895880
360750205001055	0096	154532	WLTWNYXA	43.367680	-75.888904
360750205001055	0096	154532	WLTWNYXA	43.367711	-75.887564
360750205001055	0096	154532	WLTWNYXA	43.367811	-75.902609
360750205001055	0096	154532	WLTWNYXA	43.368163	-75.898647
360750205001055	0096	154532	WLTWNYXA	43.369600	-75.909887
360750205001056	0096	154532	WLTWNYXA	43.352981	-75.898245
360750205001057	0096	154532	WLTWNYXA	43.355901	-75.876499
360750205001057	0096	154532	WLTWNYXA	43.357634	-75.890454
360750205001057	0096	154532	WLTWNYXA	43.358529	-75.889239
360750205001057	0096	154532	WLTWNYXA	43.361510	-75.887652
360750205001057	0096	154532	WLTWNYXA	43.362485	-75.886453
360750205001058	0096	154532	WLTWNYXA	43.368745	-75.879546
360750205001058	0096	154532	WLTWNYXA	43.368814	-75.880287
360750205001060	0096	154532	WLTWNYXA	43.347122	-75.896122
360750205001060	0096	154532	WLTWNYXA	43.347836	-75.897439
360750205001060	0096	154532	WLTWNYXA	43.348386	-75.895712
360750205001060	0096	154532	WLTWNYXA	43.348977	-75.897519
360750205001060	0096	154532	WLTWNYXA	43.349265	-75.895131
360750205001060	0096	154532	WLTWNYXA	43.350393	-75.894557
360750205001060	0096	154532	WLTWNYXA	43.350399	-75.895212
360750205001063	0096	154532	WLTWNYXA	43.354072	-75.918595
360750205001063	0096	154532	WLTWNYXA	43.362358	-75.920437
360750205001063	0096	154532	WLTWNYXA	43.364326	-75.929460